

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22

FEDERAL TRADE COMMISSION
AND
DEPARTMENT OF JUSTICE
ANTITRUST DIVISION
PRESENT:

HEARINGS ON
HEALTH CARE AND
COMPETITION LAW AND POLICY

FRIDAY, APRIL 11, 2003

FEDERAL TRADE COMMISSION
NEW JERSEY AVENUE, N.W.
WASHINGTON, D.C.

FEDERAL TRADE COMMISSION

I N D E X

	<u>PRESENTATION:</u>	<u>PAGE:</u>
1		
2		
3		
4	<u>PRESENTATION:</u>	<u>PAGE:</u>
5	Mr. Wu	126
6		
7	Mr. Kopit	144
8		
9	Mr. Taylor	159
10		
11	Mr. Smith	168
12		
13	Ms. Hopping	181
14		
15	Mr. Langenfeld	188
16		
17	Mr. Balto	202
18		
19	Mr. Sacher	211
20		
21	Mr. Argue	235

P R O C E E D I N G S

- - - - -

1
2
3 MS. MATHIAS: Good morning. Welcome to the
4 Federal Trade Commission Department of Justice hearings
5 on competition law and policy in health care. We're
6 very glad you could join us this morning, and for the
7 people listening in, we're pleased you could be here as
8 well.

9 We are going to start this morning with remarks
10 from Commissioner Sheila Anthony. Just a quick
11 introduction of the commissioner, who is actually
12 another Arkansas person. We actually have a plethora
13 of people from Arkansas, so it's lucky for me, because
14 I get to hear a lot of accents that sound very
15 familiar.

16 Anyway, Commissioner Anthony has been a member
17 of the FTC since 1997, and is the longest-serving
18 commissioner on the current commission. Commissioner
19 Anthony also served as Assistant Attorney General at
20 the Department of Justice. Most importantly, as I've
21 already said, she is from Arkansas, so she is
22 particularly suited to introduce today's panel. And
23 with no further ado, Commissioner Anthony.

24 COMMISSIONER ANTHONY: Good morning, everyone.
25 Is this microphone on? I can't tell from here.

1 Thank you, Sarah, for the introduction, and
2 welcome panelists. We want you to know how much we
3 appreciate your graciously changing your schedules to
4 accommodate today's session, since it was cancelled in
5 February due to the ice storm.

6 I'm delighted to join you this morning.
7 Although I haven't lived in Arkansas for many years, my
8 husband and I have long and strong ties back there, and
9 many of our family members still live there. And so,
10 Arkansas health care is more than just a professional
11 interest to me, as you might expect.

12 I'm pleased that the organizers of today's
13 hearing have singled out Little Rock for an in-depth
14 study. Having said that, however, I want to emphasize
15 the broader goals of today's session in conjunction
16 with a session on Boston, an earlier panel that focused
17 on that health care market.

18 It's impossible to analyze competition issues
19 in a factual vacuum, because antitrust is so
20 fact-specific. This is especially true in a health
21 care market, where regional differences can
22 dramatically affect the dynamics of competition. For
23 example, back in February, the panelists discussed the
24 very high level of HMO penetration in the Boston area,
25 as well as the prevalence of large multiple hospital

1 systems.

2 In contrast, the HMO model has not made much of
3 an in-road into Arkansas, but one insurer has a
4 particularly large market share. I expect that today's
5 panelists will tell a different story about
6 relationships between payors and providers than did the
7 earlier session on Boston.

8 The Federal Trade Commission and the Department
9 of Justice have two responsibilities, primarily they
10 are law enforcement agencies, but they also have a
11 unique role to play in shaping antitrust policy. We
12 need to ensure that the policies that we advocate are
13 specific enough to be useful to you, but broad enough
14 to cover a variety of factual situations.

15 When these hearings are concluded, and we
16 reflect on what we've learned, I'm sure that today's
17 session, along with the Boston session, will go a long
18 way in grounding our discussion in real world facts.

19 Finally, I would like to raise one other issue.
20 It may not be directly relevant in today's session as
21 originally conceived, but it's been long near and dear
22 to my heart, and I would welcome the thoughts that the
23 panelists may share with us this morning. I've
24 encouraged others at the Commission to be particularly
25 sensitive to the differences between urban and rural

1 health care.

2 When it comes to obtaining health care
3 services, residents of rural areas tend to face
4 different and sometimes discouraging choices along the
5 cost/quality/access continuum. To the extent that
6 health care facilities in Little Rock, including,
7 perhaps, specialty hospitals, draw patients from rural
8 areas, I wonder how this impacts competitive dynamics
9 in our state, and in Little Rock, particularly.

10 I also wonder what it says about the quality
11 and availability of health care in rural areas and what
12 role competition really plays there. I look forward to
13 today's discussion. I thank you for your time. We
14 appreciate your being here, and I'll turn the
15 microphone back over to Sarah, and sit in the audience
16 and learn from you. Thank you very much.

17 **(Applause.)**

18 MS. MATHIAS: Thank you, Commissioner Anthony.

19 Just a couple of ground rules, as we begin
20 today's session. As Commissioner Anthony said, we are
21 very grateful to all of you that you could spend the
22 time to not only travel here, but to prepare, to just
23 spend time thinking about what we're going to be
24 talking about so that you can teach us so that we can
25 learn and listen.

1 The air system sometimes comes on a bit strong,
2 so if everybody could make an effort to talk into the
3 microphones, that would be very helpful for the people
4 in the back of the audience, as well as for the people
5 on the speaker phone, and most importantly, the court
6 reporter. We are scheduled today, as Commissioner
7 Anthony stated, to look at the Little Rock market. We
8 will go until 12:15.

9 Just so you know the rules of the game today, I
10 will give short introductions for everyone on the
11 panel, but we do want to spend more time with the
12 discussion than spending time going over everyone's
13 outstanding credentials. So, we have a bio book
14 hand-out in the hallway so that everybody can get the
15 full depth of the talent that we have on our panel
16 today.

17 Also, as we begin, everyone will have -- all
18 the panelists will have approximately ten minutes to
19 speak, and we will begin in order, but first my
20 introductions. We will start today with Kevin Ryan,
21 who is at my far right. He is the Project Director for
22 the Arkansas Center for Health Improvement, and
23 Assistant Professor at the University of Arkansas for
24 Medical Sciences College of Public Health.

25 To Kevin's left is Joe Meyer. Joe is Director

1 of Corporate Benefits Planning for ALLTEL Corporation,
2 and he has more than 30 years of experience in the area
3 of strategic planning within the human resources field.

4 Dr. John Bates is to Kevin's left, he is the
5 President and CEO of Arkansas Children's Hospital in
6 Little Rock and he has been there since 1993. In some
7 ways, I hold Children's Hospital particularly dear to
8 my heart because I actually volunteered there for a bit
9 of time when I was younger. Before joining Arkansas
10 Children's Hospital, he was a Senior Vice President at
11 the Children's Hospital and Health Center in San Diego,
12 and an administrator at Memorial Miller Children's
13 Hospital, Long Beach, California.

14 Immediately to my right is Russ Harrington,
15 President and CEO of Baptist Health. Baptist Health is
16 composed of five hospitals, a retirement community, a
17 residential care facility, and a medical service
18 organization, and Russ has been with Baptist since
19 1984.

20 I actually failed to introduce my co-moderator,
21 Ed Eliasberg. He is with the Department of Justice.

22 To Ed's left is Dr. Jim Kane, he is a
23 cardiologist and a senior member of the Little Rock
24 Cardiology Clinic and practices at the Arkansas Heart
25 Hospital.

1 To Jim's left is Bob Shoptaw. He is the Chief
2 Executive Officer for the Arkansas BlueCross and
3 BlueShield and has been with Arkansas BlueCross and
4 BlueShield since 1970.

5 Finally, last but not least, is Dr. John
6 Wilson, he is an orthopedic surgeon and practices at
7 Ortho Arkansas, which is a 20 physician orthopedic
8 clinic and ambulatory surgery facility in Little Rock,
9 Arkansas. He is also an accomplished pilot and he may
10 have actually flown here today, for all I know.

11 As I said, the agenda today is quite simple.
12 We wanted to listen, learn and ask a lot of questions.
13 The questions will be asked by Ed and myself as the
14 moderators, and as we proceed, some of the questions
15 will be directed to a specific person, or they may be
16 directed to the panel as a whole. One of the ways that
17 helps us keep the question and answering going smoothly
18 is if there is a question that's out that people want
19 to address, if you just turn your tent sideways, it
20 allows us to know who wants to speak and usually we can
21 keep track of the order that way and it's very helpful
22 for us. I think often the comments or answers elicit
23 more comments, and so we definitely want to stir the
24 discussion here.

25 Without any further ado, if Kevin would start

1 for us.

2 MR. RYAN: Thank you all very much for having
3 me here today. As Sarah said, my name is Kevin Ryan,
4 I'm a health law attorney, faculty member in the UAMS
5 College of Public Health, Department of Health Policy
6 and Management, and probably most specifically and
7 applicable to our talk today, the Project Director of
8 the Arkansas Health Insurance Roundtable.

9 Arkansas Health Insurance Roundtable was formed
10 about three years ago, with funding from Herza and
11 subsequently the Robert Wood Johnson Foundation's State
12 Coverage Initiatives Program to look at the issues of
13 health insurance status of Arkansans. Clearly, that
14 has application in our discussion today on competition
15 in health care provider marketplace and the health care
16 provider carrier interaction.

17 Not surprisingly, in Arkansas, and in Little
18 Rock, as in the rest of the nation, the big issues that
19 face our state surround the issues of access to care,
20 quality of care, and cost of care. Now, Arkansas,
21 unlike a number of states, is a very unhealthy state.
22 We have very high rates of illnesses in our state.

23 Clearly, research has shown that these are
24 related to the high rate of tobacco usage in Arkansas.
25 We have a very, very high rate of obesity. We're the

1 second in recent statistics; we were the second most
2 obese state, if you will. And in that cohort, just to
3 the other side of Mississippi, both geographically, and
4 in number, and we're about to close in on Mississippi
5 as well.

6 We have too much physical inactivity. We don't
7 exercise enough in Arkansas. We don't use seat belts
8 enough. And Arkansas, as with most rural states, we
9 have a very high rate of usage of automobiles. We have
10 long distances to drive. In combination with lack of
11 seat belt usage, that clearly leads to increased rates
12 of trauma. We don't wear helmets. Arkansas had a
13 motorcycle helmet law that it recently in the past few
14 years overturned. And so we don't wear helmets for
15 motorcycles, nor for bicycles.

16 The Arkansas Health Insurance Roundtable was
17 formed with this funding to study this issue of health
18 insurance status of Arkansans to find out what health
19 insurance status meant in Arkansas, and importantly,
20 what it meant not to have health insurance. Who were
21 these people; if they had health insurance, where did
22 they get it? If they didn't have it, what did they do
23 in response?

24 A geographically diverse body, not the usual
25 players, if you will, and this is a group of folks who

1 are involved daily in decisions surrounding health
2 insurance, either as consumers, as employers,
3 purchasing health insurance coverage for their
4 employees, or as carriers or provider representatives.

5 Their goals were a couple-fold, but it mostly
6 centered around finding out what health insurance
7 status is in our state, developing this long-term
8 strategic plan to address these issues -- health
9 insurance status currently came about over the last
10 several decades, and so it was clear to this group that
11 solutions to address the problem wouldn't come about in
12 a very short period of time, you needed a longer-term
13 strategic plan.

14 Two major goals: Increase the number of
15 Arkansans covered by health insurance, while promoting
16 marketplace stabilization. The worst thing they felt
17 they could do would be to create and craft perhaps some
18 very well intentioned solutions and answers that would
19 ultimately lead to destabilization of the marketplace.

20 Without reading this whole slide, suffice it to
21 say that this has been an effort that we have seen
22 involvement in state-wide.

23 Now, I have 10 minutes or so to talk, but I
24 could tell you everything about the Arkansas health
25 insurance marketplace in this one slide. This is

1 everything you need to know. If you see nothing else,
2 if you read nothing else, remember nothing else from my
3 presentation, take this away and you have it, in one
4 fell swoop.

5 In Arkansas, most health insurance, as with the
6 rest of the nation, is received through employers.
7 Seventy-five to 80 percent of those with health
8 insurance receive it through their place of employment.

9 For those above 65, they receive coverage
10 through Medicare, a system that's being worked on, as
11 we've seen with the discussion over the past few years
12 with prescription drug benefits, but it does provide
13 coverage.

14 In Arkansas, for children below 200 percent of
15 the poverty level, we have the very well developed and
16 very well implemented our kids first program, providing
17 coverage for those kids. But for adults, ages 19 to
18 64, in Arkansas, unless you're categorically disabled
19 for longer than six months, and have a household income
20 less than 25 percent of the federal poverty level, and
21 have household assets less than \$2,000, you do not
22 qualify for any type of government health insurance --
23 state operated health insurance coverage.

24 So, clearly, there's a safety net issue
25 involved here. These people will receive care, but

1 without a mechanism to attain reimbursement for that
2 care, there's a real -- and a dramatic -- impact on our
3 health insurance health care provider system in the
4 state.

5 And that's what the roundtable sought to
6 address, conducted a survey, the first state-based
7 survey of health insurance status in Arkansas. Made a
8 number of findings. Not surprisingly, as with the rest
9 of the country, the majority of Arkansans who are
10 insured, receive it through their place of employment.
11 This is a key and important fact which guided the
12 roundtable in crafting their recommendations to address
13 the health insurance marketplace in the state.

14 If you're a large employer, or an employee of a
15 large employer in Arkansas, the chances are very good
16 that you will have health insurance coverage available.
17 Arkansas leads the country in its percentage of large
18 employers, those with greater than a thousand
19 employees, who offer health insurance coverage. But if
20 you work for a small employer, then your chances are
21 not as good. Over two-thirds of the small businesses
22 in the state are able to offer health insurance
23 coverage. Not surprisingly, the majority of the
24 businesses in Arkansas are small, and so this leads to
25 a very clear problem of access for people who don't

1 have health insurance coverage available to them at
2 all.

3 And for those seasonal contract workers and
4 part-time workers, again, there's no reasonable cost
5 effective mechanism available to them.

6 Findings regarding uninsured Arkansans. In a
7 state of only 2.65 million people, over 400,000
8 Arkansans don't have health insurance. So, that's
9 almost 16 percent of the total population. Now, that's
10 of all ages.

11 Let's go back to that page group of 19 to 64
12 again, those prime working years. In that age group,
13 20 percent, one in five Arkansans, have no health
14 insurance coverage. It's even more dramatic if you're
15 in the 19 to 44-year-old age group, one quarter have no
16 health insurance coverage available.

17 Echoing Commissioner Anthony's statements
18 earlier, most of these uninsured live in our rural
19 areas, not the urban areas of Arkansas. While there's
20 clearly a problem of lack of health insurance in the
21 urban areas, it's more dramatic in the rural
22 communities and smaller communities in the State.

23 Most uninsured work full-time. This is a fact
24 that I didn't appreciate until we gathered these
25 statistics in Arkansas. This is not an issue for

1 people who are not working. Clearly, it is an issue
2 for them, but it is not the non-working who make up the
3 majority of the uninsured. The uninsured are working,
4 and they're usually working full-time, but again, they
5 have no mechanism available to them to purchase health
6 insurance coverage.

7 We surveyed our employers in the state, in both
8 Little Rock and state-wide. Most of our very large
9 employers are self-insured. They choose to bear that
10 risk themselves as a mechanism to more tightly control
11 costs and because they are able to do that, they are
12 able to assume that risk.

13 Premium increases are very dramatic for all
14 employers across the state. Clearly double digits, 20
15 to 35 percent or more annually, is not uncommon.

16 Arkansas families also face challenges to
17 obtaining health insurance coverage. As we said, we're
18 an unhealthy state, and that very much drives the cost
19 of health care. We have increased prescription drug
20 utilization, this drives health care costs.

21 Uncompensated care, that care that's received
22 by those Arkansans without health insurance coverage
23 clearly permeates and affects the entire system.

24 In talking with our Arkansas families and
25 household members, they told us over and over that they

1 want health insurance coverage. They realize, and
2 clearly acknowledge, that this is something that they
3 need. They understand it's important, but because of
4 the pressing need of daily financial concerns, this is
5 something they're able to defer.

6 And finally, debt related to the provision of
7 medical care. Arkansas, like a number of states, but
8 especially in the southern region, debt related to
9 medical care is oftentimes the leading driver of
10 personal bankruptcy filings, obviously affecting the
11 person and family. But the entire community as well is
12 affected by these bankruptcy filings.

13 An important slide, the majority of the
14 uninsured in a pure number standpoint are obviously not
15 the wealthiest, the above 200 and 400 percent of the
16 federal poverty level, but also it's not the very
17 poorest in the state. If you look at that middle, the
18 second set of bars, in the hundred to 200 percent
19 federal poverty level range, that's where the majority
20 of the uninsured are in the state. So, again, it was
21 these types of facts that the roundtable used in
22 creating their series of recommendations.

23 This is some new research that's just been
24 developed over the past two months. I would like to
25 just point you to a few of these blocks for a second.

1 This is the impact that the uninsured have had on
2 Arkansas hospitals over the past few years. Now, a
3 couple of caveats to remember here, this is just
4 inpatient care.

5 So, when you factor in outpatient care for
6 prescription drugs, other services, et cetera, the
7 effect becomes more dramatic.

8 In 1999, there were not quite 18,000 patient
9 admissions, inpatient admissions, who didn't have
10 health insurance coverage, representing a little over
11 \$150 million of uncompensated care.

12 Now, remember, this care has to be absorbed by
13 the system. It's absorbed, of course, by the health
14 care providers initially, but ultimately the entire
15 system pays for this care. Well, it's only gone up.
16 By the year 2001, the last year for which figures are
17 available, almost a quarter billion dollars in
18 inpatient care alone was uncompensated, uncovered for
19 patients received in Arkansas hospitals. It has a
20 dramatic effect on our system.

21 This lack of health insurance in a state
22 directly contributes to a number of factors for
23 Arkansans. It causes poor health. Those Arkansans and
24 those Americans without health insurance coverage tend
25 to delay the care that they receive, and it's

1 understandable. If you have rent and if you have other
2 daily pressing financial concerns, health insurance
3 coverage and health care is something that can
4 sometimes be delayed, but it's only delayed until the
5 care can no longer be delayed, and instead of being
6 received in a more timely, more cost efficient manner
7 on an outpatient basis where preventive care could
8 oftentimes take care of the problem, it's then received
9 in an emergency department, where the care is both more
10 costly, and ultimately oftentimes less efficient.

11 And so that increase of care, then, is not able
12 to be paid for, oftentimes the patient has no -- and
13 the family has no health insurance coverage, so again,
14 that spreads throughout the entire system. Definitely
15 leads to an increased cost of doing business.

16 Now, the roundtable made a series of
17 recommendations based on the findings that they
18 received from the survey of Arkansas households, from
19 conversations with Arkansas health insurance carriers,
20 conversations with Arkansas employers. I won't go over
21 each and every one of these because of our time
22 constraints; however, the roundtable's entire report is
23 available and the URL is listed on the website. Also,
24 my contact information is, so if you have any trouble
25 downloading that, don't hesitate to give me a call and

1 I would be happy to make a copy of that available to
2 all of you.

3 So, we will go through these slides pretty
4 briefly, and then I'll point to some successes that
5 we've had, and some progress that we're making in this
6 regard.

7 The roundtable did support increased expansion
8 of the safety net using tobacco settlement funds. In
9 our state, Arkansas is one of the few states that chose
10 to use their entire tobacco settlement proceeds
11 directed towards health care. And so part of this is
12 being used for expansion and creation of a safety net
13 program. Remember on that first slide that I showed
14 you, we discussed that there was no true safety net.
15 Well, this will establish one for very low-income,
16 adult Arkansans.

17 We've expanded coverage, income qualification
18 levels for pregnant women. Now, one of the pending key
19 successes, I think, will be the establishment of the
20 Arkansas Safety Net Benefits Program. Again, keeping
21 the round table's findings in mind, this will establish
22 a program, establish essentially an employer state
23 family partnership to allow employers to, in essence,
24 buy into the state's Medicaid program.

25 Waiver has been submitted, waiver application

1 has been submitted to CMS, we're awaiting reply on that
2 even as we speak.

3 We have sought to establish community-based
4 purchasing pools. In Arkansas, like a lot of states,
5 this has not been successful. While a very good idea,
6 I think, in concept, and a well intentioned idea,
7 purchasing pools historically have tended not to work
8 very well and I think that's been the case in Arkansas
9 as well.

10 There are some things that our round tables
11 like to call no-brainers, including scientifically
12 supported preventive services, and health care plans,
13 and this is very important -- including those services
14 that the research shows, that evidence shows, do
15 contribute to and make health care more cost effective,
16 and promoting education between employers and
17 employees.

18 One of the findings that we've made over and
19 over is that oftentimes an employee in a facility with
20 health insurance coverage will leave that facility for
21 a job, say, making an extra dollar an hour. That's a
22 significant salary increase. But if that new
23 employment is without health insurance coverage, the
24 first time that employee has a traumatic event, has to
25 access health care, then they've lost all benefit of

1 that salary increase. So, we've encouraged employers
2 to engage in education and campaigns with their
3 employees, to show them the benefits, the true salary
4 dollar benefits of health insurance coverage.

5 And again, some other mechanisms and
6 recommendations that have been made to attain those two
7 twin goals that we talked about at the very beginning,
8 expanding health insurance access while promoting
9 marketplace stability. These are flushed out in more
10 detail in the report, if you have questions about that,
11 or we can discuss later.

12 And so this is what health insurance coverage
13 could look like in our state. If you think about that
14 earlier graph, for those folks with health insurance
15 coverage in that angled block there at the top, if they
16 lose that coverage or never have it in the first place,
17 instead of falling all the way to the bottom, putting
18 some of these programs into place could create both
19 those safety nets and other alternative mechanisms to
20 make health insurance coverage available.

21 Now, it's been sometimes sort of depressing,
22 this whole process, talking with Arkansas employers and
23 families, talking with carriers faced with daily issues
24 of trying to contain costs and providers trying to
25 contain costs. Discussing the poor health that the

1 state is faced with, our budget crisis. And we've had
2 some successes as well, and some reasons to be
3 positive.

4 As I said, we've applied to CMS for a Medicaid
5 waiver application to establish the safety net benefits
6 program. That's moving forward nicely. Our
7 legislature has passed the authorizing legislation to
8 put that program into place upon approval by CMS.
9 We've established a health data initiative in the
10 state, pooling health information coming from disparate
11 state agencies that collect that, so that efforts like
12 the round table and other efforts can be supported by
13 real information, so that our policymakers in the
14 legislature and in the executive branch can have
15 information to base policy decisions on so that those
16 decisions can be more effective and really mean
17 something.

18 We're establishing a joint interim committee on
19 health insurance and prescription drugs to provide a
20 long-term platform to continue to study these issues in
21 this state.

22 We're continuing to develop the structure of
23 this safety net program so that upon approval, we'll be
24 able to put this into place in very short order, and
25 continuing and planning for enrollment efforts to make

1 this program a success.

2 So, there is a lot of reason to be encouraged.
3 We have a lot of people working on these issues. It's
4 gained a lot of attention within the state.

5 I am open for your questions, at the proper
6 time, and I thank you all very much for having me here
7 today.

8 **(Applause.)**

9 MS. MATHIAS: Thank you, Kevin.

10 Next up, Joe Meyer.

11 MR. MEYER: Good morning. You'll have to bear
12 with me, this is the first time that I have spoken
13 using Power Point, so I may be a little awkward, but
14 we'll work through it.

15 As Sarah said, my name is Joe Meyer, and I am
16 Director of Corporate Benefits for ALLTEL Corporation.
17 ALLTEL is a Fortune 500 telecommunications company with
18 over 20,000 employees in 26 states. Little Rock is
19 home to not only both the company, but over 3,000 of
20 our employees.

21 ALLTEL offers its employees a choice of health
22 care plans to choose from and provides an equal dollar
23 subsidy towards the cost of each health care plan.
24 ALLTEL then contracts with a sufficient number of HMOs
25 to allow employees the opportunity to access a wide

1 range of providers by participating in managed care
2 networks. Employees then choose the health care plan
3 that best fits their needs and the plans compete for
4 membership. This results in employees paying more to
5 participate in higher cost plans.

6 As the slide shows, the company monthly subsidy
7 for single coverage is \$220 a month, irrespective of
8 the health care plan the employee chooses. So,
9 employees, in selecting a plan, have the opportunity to
10 not only look at benefit differentials, but also cost
11 differentials. And the same is true with family
12 coverage. The monthly subsidy provided by the company
13 is not determined by the cost of any one plan option or
14 directly tied to the rate of health care inflation.
15 Rather, it is set based upon the company's ability to
16 increase revenue in order to offset the expenses or as
17 an offset to wage increases.

18 Based on the circumstances in any given year,
19 we may forego increasing the subsidy, increase it by
20 the same percentage as the salary budget, or at some
21 greater amount up to the level of health care
22 inflation. We find this is preferable rather than an
23 open commitment to employees to subsidize X percentage
24 of the premium each year, as most companies' revenues
25 are not growing at the same pace as health care

1 expenses.

2 During the last several years, there has been
3 considerable change in the health insurance
4 marketplace. In the mid to late nineties, we offered
5 five different HMO type products as well as an
6 indemnity plan to our employees in Little Rock. This
7 competition resulted in minimal increases to our health
8 insurance premium costs for the first few years.
9 However, beginning in 1999, as the managed care
10 industry consolidated, we lost both Health Source and
11 Prudential, both successor companies, Aetna and Cigna,
12 withdrew their HMO products from Little Rock.

13 The cost of health insurance has continued to
14 increase dramatically since 1999. In Little Rock, our
15 health care premiums have risen an average of 16
16 percent per year since 1999. While the actual premium
17 levels are slightly lower than the average of our other
18 markets, the rate of increase in premiums over the last
19 four years has been greater than the 13 percent annual
20 rate experienced elsewhere.

21 While we continue to offer three HMO options,
22 along with a new PPO option, in order to maintain the
23 affordability of health insurance for all employees, we
24 have increased copayments for office visits and
25 emergency visits, as well as introduced hospital

1 deductibles. We have also carved out the pharmacy
2 benefit and introduced a three-tier formulary.

3 These actions require the uses of health care
4 services to pay more of the cost than they were
5 required to in the past.

6 In making the decision as to what health care
7 plan to enroll in, employees consider the cost to them
8 in premium and copayments, as well as the hospital and
9 physicians who are in each network. Since most
10 physicians and many specialists participate in more
11 than one network and the plan designs are similar, most
12 employees consider premium costs and hospital
13 affiliation.

14 In Little Rock, if you would like to access the
15 Baptist Hospital, you need to enroll in the BlueCross
16 PPO or HMO. UMAS and St. Vincent's are affiliated with
17 United Health Care and HMOs. Arkansas Children's
18 Hospital is a participating provider in each of these
19 plans. The fifth, Arkansas Heart Hospital is not in
20 any of our networks and only accessible through the PPO
21 as an out-of-network provider.

22 Given our defined contribution strategy, our
23 employees are well aware of the accelerating cost of
24 health care. Their response has been to move to lower
25 cost plans, even if it means more hassles to access

1 specialists, and also to drop dependent spouses who may
2 have access to coverage through their own employer.

3 And this gives you an example of a large
4 employer in Little Rock and how we deliver health care
5 insurance to our employees.

6 Thank you.

7 **(Applause.)**

8 MS. MATHIAS: Thank you, Joe.

9 John Bates?

10 MR. BATES: Good morning. I don't have slides,
11 I'll just speak.

12 I would like to talk a little bit about the
13 Children's Hospital and about how we are configured and
14 how we function as a specialty hospital and a little
15 bit about how competition relates to us, and I would
16 like to save discussions about cost and quality drivers
17 for the question and answer period.

18 The Children's Hospital is unique in the state
19 of Arkansas. We are the only facility dedicated to the
20 acute care of children, and we have really no other
21 important focus of pediatric care anywhere else other
22 than the neonatal intensive care units that are in the
23 large hospitals with large obstetric services. Even
24 though we're unique and atypical in our own state,
25 we're very much like about 50 other such children's

1 hospitals around the country who share many of the same
2 characteristics that we have. And I would like to kind
3 of explain a little bit as we go along about the
4 difference between our facility and some of the newer
5 boutique facilities, if you like, that have come on the
6 scene recently.

7 So, to that end, let me tell you a bit about
8 our hospital and a little bit about how competition
9 affects us. Our hospital is an independent 501(C)(3)
10 not for profit organization that was founded in 1912 as
11 a home finding society for orphan children. And as
12 these children were difficult to place in homes because
13 of their medical status, we got in the business of
14 trying to improve their health, and one thing led to
15 another and pretty soon we had a lot of sick children
16 and no orphans and became an acute care hospital and
17 now we're a rather large outpatient clinic program.

18 Today we function as the state-wide safety net
19 provider for all children, regardless of their
20 financial circumstances. So, as you saw in Kevin's
21 slide, that whole left end of the chart, if it's a kid
22 who lives in Arkansas and he needs our services, he
23 gets them, no questions asked, and we'll sort out the
24 money as best we can after the fact. Just as an
25 article of faith with our board, and it will be the

1 last thing that goes down in our hospital.

2 Medicaid is our largest payor, accounts for
3 about 55 percent of the revenues that come into the
4 hospital, and in turn, the Children's Hospital is the
5 largest single hospital recipient of funds from
6 Medicaid. So, no other hospital is as large in
7 Medicaid ties.

8 We provide every aspect of care for children,
9 other than liver and lung transplantation, and
10 basically because there's not enough business in our
11 state to support those programs. We are the only
12 Children's Hospital in America that is certified as a
13 Medicare, not Medicaid, but Medicare heart transplant
14 program, and we are very proud to be one of three such
15 centers endorsed by the national BlueCross BlueShield
16 organization.

17 We have 281 beds and typically have more than
18 200 of them occupied on any given day. Normally, 40 to
19 50 of those 200 children are on respirators. That will
20 give you some idea of the level of acuity and sickness
21 of this population, which is quite remarkable and
22 atypical even amongst the children's hospitals.

23 We have about a quarter of a million outpatient
24 visits a year, and our annual budget is about a quarter
25 of a billion. We operate a system of transportation

1 for both ground and air support for all the rural areas
2 in our state, and we move about 2,000 sick children a
3 year through those mechanisms to and from every county
4 in our state.

5 We are a teaching hospital. We are a member of
6 the Council of Teaching Hospitals and a primary
7 affiliate of the University of Arkansas for Medical
8 Sciences, UMAS, you heard about earlier.

9 Basically all the physicians who are faculty
10 caring for children, or who are in training about
11 children's conditions, do so on our campus. About 600
12 employees of the university, faculty, supporting staff
13 and so on, are based at ACH. Each year we have
14 research grant support of about \$15 million and we
15 publish dozens of scientific papers every year in
16 medical journals.

17 We enjoy an excellent reputation for care in
18 our community, and we've got wide-based support in
19 terms of volunteers, thank you, Sarah, donors, and from
20 the government and legislative branch as well. We will
21 be providing to the Commission copies of the tape, the
22 ABC special that was broadcast in August nationally
23 that talked about our cardiac intensive care unit, a
24 four-hour show we think illustrates both the highly
25 technical nature of our institution and the highly

1 human quality of care that we provide.

2 In short, our hospital is a tertiary teaching
3 Children's Hospital and we think by most criteria ranks
4 among the leading hospitals in the country who care for
5 children.

6 Now, in terms of competition, we experience it
7 on multiple levels, and the most straightforward one,
8 if you will, is on a business or financial level. We
9 experience competition particularly with local
10 hospitals for older children with simpler conditions,
11 so that a 15-year-old with a simple fracture or who
12 needs a hernia repair might well receive such care in a
13 community hospital or other hospital in Little Rock,
14 and if we wish to compete for that business, we have to
15 get down on the price and get competitive with what
16 those folks are providing.

17 On the other hand, for care like heart surgery
18 or leukemia or for trauma care, we basically don't have
19 competitors in Arkansas, but we have competitors
20 regionally and nationally for those services that tend
21 to set the market in that regard. So that we are
22 attentive on those issues, and a good example of our
23 competition there is St. Jude's Hospital, which is a
24 children's cancer research hospital in Memphis, 125
25 miles away from us, and right up on the Arkansas

1 border, and they compete with us rather strongly for
2 children with cancer.

3 So, we understand the challenge to us in terms
4 of the business side of the equation. We structure our
5 market so we can be competitive locally on the lower
6 end of the spectrum of care, and competitive regionally
7 or nationally at the higher end for more complex care.

8 We have contracts with all but one of the major
9 payors in our area and I was pleased to see your
10 comment on your slide that we are in all three of the
11 plans or four of the plans that you provide. We try to
12 do this by not aligning exclusively or preferentially
13 with one payor or another as we go along. We call this
14 plan the Switzerland strategy. We wish to be neutral
15 in all of this, and it's important to us partly for
16 business reasons but partly because it helps us
17 maintain a critical mass of employees and experts in
18 the disciplines that we need to take care of children.
19 If we only had a third of the market, we could not
20 provide the services that we provide. It just wouldn't
21 be sufficient.

22 We also understand competition in other ways as
23 well. We compete for staff. And this is probably a
24 more serious challenge. Nurses, respiratory
25 therapists, pharmacists, all the other licensed

1 professionals that we all need in our hospitals are in
2 short supply. And so, when a new hospital or specialty
3 hospital comes to town and opens their doors, they will
4 attempt to recruit staff from the community and either
5 directly or indirectly that affects the patients --
6 that affects the staffing of our hospital and we have
7 to take steps to respond to that.

8 We compete for physicians. In a pediatric
9 hospital, we need pediatric sub-specialists, and in our
10 country, there were, for example, in 2001, less than 10
11 physicians graduated from training programs to be
12 credentialed as pediatric nephrologists, experts in
13 kidney disease, and there were over 200 jobs available
14 around the country. So, the 200 jobs chased the 10
15 applicants, and not everybody won out, of course.

16 We're still short of specialists in areas like
17 infectious disease, gastroenterology, diabetes,
18 neurology, et cetera. And so we compete nationally and
19 even in some cases internationally for physicians in
20 these specialty areas to round out our complement of
21 services.

22 We also compete for the philanthropic dollar,
23 and we just don't compete with other hospitals, we
24 compete with things like the symphony, churches,
25 football teams, you name it. Everyone is out there

1 trying to find that support.

2 We compete for volunteers, and I'm pleased to
3 say that we are very effective in that regard, but it
4 is one of those challenges for us in terms of
5 competition.

6 I hope this gives you a little background about
7 our hospital. I think you will see that we are rather
8 different in some ways than the for-profit specialty
9 hospitals. We have a long and deep tradition, and I
10 hope this background will be helpful when we get to the
11 discussion.

12 Thank you.

13 MS. MATHIAS: Thank you, John.

14 Russ?

15 MR. HARRINGTON: Good morning.

16 For more than 80 years now, Baptist Health, a
17 501(C)(3) nonprofit organization, has been delivering,
18 throughout our state, quality health care. As one of
19 Arkansas's leading health care organizations, Baptist
20 Health consists of five hospitals, with 1198 licensed
21 beds, including 120 rehabilitation beds, a 400-resident
22 retirement center with a skilled nursing facility, a
23 physician service organization and an HMO joint
24 venture, a 10-hospital VHA affiliate network, schools
25 for nursing and allied health, and many other

1 health-related services. It's governed by an
2 independent board of community leaders.

3 Baptist Health focuses each day on the values
4 of service, honesty, respect, stewardship and
5 performance, while it delivers comprehensive,
6 compassionate health services to the people of
7 Arkansas. The physicians, the nurses and employee was
8 Baptist Health advocate wellness and prevention, along
9 with treatment of illness and injury.

10 Three of Baptist Health's medical facilities
11 are located in the center of the state in Little Rock.
12 In the remaining areas of the state, Baptist Health
13 works very closely with one or more passenger
14 providers. In the southeast, we work with Great Rivers
15 Technical Institute and McGehee-Desha County Hospital
16 in McGehee, Arkansas, the Main Line Health Systems in
17 Portland, and the Jefferson Comprehensive Care Center
18 in Pine Bluff.

19 In the southwest corner of the state, Baptist
20 Health works with Baptist Health Medical Center
21 Arkadelphia. In the fourth west corner, we work with
22 Boston Mountain Rural Health Center in Marshall and
23 Fairfield Bay in Clinton. In the north central area,
24 we work with White River Rural Health Centers in
25 Augusta and Baptist Health Medical Center in Hebrew

1 Springs.

2 Families from throughout the state of Arkansas
3 can use the Baptist Health system through 131 access
4 points across the state. That includes hospitals,
5 surgery centers, physician clinics, wellness centers,
6 community health centers, therapy centers, and home
7 health agencies.

8 Baptist Health provides state-wide telephone
9 access to health care information and physician
10 referral services through our Baptist Health health
11 line, and emergency medical emergency air transport
12 through Baptist Health Med Flight.

13 As a major initiative, Baptist Health is
14 currently developing and maintaining community-based
15 clinics, especially in Arkansas's rural health care
16 areas. The people served by these clinics find them to
17 be accessible, comparatively low in cost and sometimes
18 free.

19 In 2002, Baptist Health's 23 wellness and
20 community health centers provided a wide range of
21 health care services in caring for 10,450 patients
22 visiting those clinics.

23 In the United Health Group State Health Ranking
24 2000 edition, Arkansas has the 46th worst record
25 throughout the U.S. for the general health of its

1 population, and you heard some of that from Kevin.

2 Since 1990, Arkansas has failed to match other
3 states in improving in the areas of smoking reduction,
4 in risk for heart disease, or decreases in infant
5 mortality. The related factors of low income and
6 obesity are also a major concern. According to the
7 2000 U.S. Census, the average per capita income in 1999
8 was \$21,587 for the nation, but in Arkansas, it was
9 only \$16,904. The Center for Disease Control or CDC
10 statistics show 19.8 percent of Americans are obese,
11 yet it rises to 22.6 percent among Arkansans.

12 Baptist Health supports programs to address
13 community health concerns. Some of these include -- in
14 obesity, we have weight management programs, in-step
15 walking clubs and diabetes self-management programs.
16 In the area of smoking, we have the, in this case, teen
17 depend answer program and partners for smoke-free
18 families.

19 In heart disease, we have cardiac
20 rehabilitation, CPR heart saver training, lipids
21 clinic, cardiac risk intervention programs and women's
22 heart advantage.

23 In infant mortality and low-birth-weight
24 babies, we work through Heaven's Loft Wellness Center,
25 we have a high-risk pregnancy service and a neonatal

1 intensive care unit.

2 In the area of pulmonary disease, we have a
3 pulmonary rehabilitation program.

4 As a core system strategy, Baptist Health's
5 community outreach initiative serves as a catalyst to
6 improving the health and the well-being of our
7 community, and our community is Arkansas.

8 A variety of programs are offered in diverse
9 settings to improve the health status of our
10 population. These are accomplished in partnership with
11 churches, with businesses, schools, and other
12 benevolent agencies. Some of these partnerships,
13 including Emmanuel Baptist Church and Jefferson
14 Comprehensive Care Center, provide medical care to the
15 under insured and the uninsured citizens. These
16 services are based on the ability of the person to pay,
17 and often the services are provided at no cost.

18 Another partnership is with First Presbyterian
19 Church and Energy of Arkansas where we provide free
20 health care for the homeless population. A partnership
21 with St. Paul McGhee-DeShay and Greater Second Baptist
22 Church where we provide health prevention activities
23 for underserved citizens. Henderson Health and Science
24 Middle School where we provide resources and
25 opportunities for students to shadow health care

1 professionals. We also work in partnership with
2 Positive Atmosphere Reaches Kids, a park, where we
3 provide nutrition hot meals for at-risk students in an
4 innovative academic program.

5 We work with the Arkansas Health Department and
6 the Pulaski County Health Unit to improve the health
7 and quality of life in Pulaski County.

8 Baptist Health and BlueCross and BlueShield
9 collaborate in the "Partners for Smoke-free Families
10 Initiative," as well as provide disease management
11 programs that compile risk assessment reporting data
12 for low back pain, cardiovascular, respiratory and
13 diabetes.

14 The greater Little Rock area is served by three
15 major medical centers, four community hospitals, five
16 specialty hospitals, and four psychiatric or drug
17 rehabilitation facilities. There are a total number of
18 3293 licensed beds in the greater Little Rock area,
19 this includes 2775 inpatient beds, 518 rehabilitation
20 beds. Within a 13-county region in central Arkansas,
21 there are now 28 hospitals for a total of 4730 beds.
22 One of the greatest challenges Baptist Health faces is
23 meeting the health care needs of Arkansans who are
24 without health insurance.

25 Our state exceeds the national average in this

1 area with 18.7 percent uninsured in Arkansas versus
2 only 16 percent of the U.S. As you heard earlier, one
3 in five employed people and their families in our state
4 are without health insurance. The uninsured poses a
5 major threat to the continued viability of health
6 systems such as Baptist Health.

7 Another area of challenge, the shortage of
8 nurses and health care professionals at both the state
9 and national level present major challenges to
10 providing high quality patient care. The availability
11 of qualified health care workers is dwindling, at the
12 same time, our patient population is expanding. In
13 addition to fierce competition to recruit and retain
14 the best care givers, the challenge of staffing will
15 have a long-term impact on the ability of community
16 hospitals to sustain current levels of quality in
17 health care services.

18 Baptist Health is responding to this challenge
19 by offering free nursing education opportunities
20 throughout Baptist Health schools of nursing and allied
21 health. Baptist Health has encouraged increased
22 enrollments by providing scholarships, loans, job
23 commitment agreements and limited offers of free
24 tuition. So, we believe we're certainly doing our part
25 to address the nursing shortage both in the state of

1 Arkansas and the nation. As a result, the registered
2 nurse classes in 2003 and then next year will be larger
3 than any of those in our history, including many LPNs
4 who will complete our fasttrack program, leading to RN
5 status. Baptist Health's commitment of resources, the
6 staffing challenges, will help sustain quality of care,
7 as well as fill vacancies in our facilities, but also
8 for other health care providers throughout the state of
9 Arkansas.

10 Quality: Baptist Health addresses quality on
11 an overall basis by participating in accreditation by
12 the Joint Commission on Accreditation of Health Care
13 Organizations, improved patient satisfaction with the
14 national satisfaction survey, the clinical quality with
15 the Arkansas Foundation for Medical Care through
16 ongoing clinical studies.

17 The two most common quality of care measures
18 for hospitals are mortality rates and readmission
19 rates. When cases are adjusted for severity, Baptist
20 Health is comparable or below the expected rate among
21 hospitals in Arkansas in both of these categories.

22 Baptist Health is committed to defining the
23 highest quality care and translating it into routine
24 practice. Baptist Health participates in several
25 quality of care initiatives, here data for diagnostic

1 outcomes is shared nationwide. These include acute
2 myocardial infarction, pneumonia, stroke, women's heart
3 advantage, and congestive heart failure.

4 In comparing our clinical performance against
5 national rates, Baptist Health produces high
6 performance outcomes that result in reduced patient
7 mortality and morbidity.

8 Cost: Baptist Health continue to face a number
9 of challenges with the rising costs to provide care for
10 our patients. Medicare and Medicaid continue to
11 provide reimburse meant at rates less than the true
12 expense of providing these services. Hospitals are
13 concerned that at the federal level, historical
14 increases in military spending, trillion dollar
15 expenditures associated with proposed tax reductions,
16 and funding for expanded homeland security will trigger
17 a new round of Medicare budget reductions.

18 Private payors are on average only increasing
19 payments by about half of the expense increases we're
20 experiencing. In 2002, Baptist Health experienced a
21 number of operating expenses that increased beyond our
22 control. These included an increase in Baptist
23 Health's portion of employee health insurance, a
24 substantial market adjustment to salaries for our
25 nurses and other health care professionals and 175

1 percent increase in our medical liability and property
2 insurance.

3 Just this week, we were forced to announce a
4 nursing salary increase that will exceed \$7 million
5 annually throughout our system just to meet market
6 increases from two local hospitals.

7 We also made a capital investment to expand our
8 nursing schools in allied health so that we could, in
9 fact, accommodate larger enrollments in an effort to
10 address staffing changes.

11 These increases occurred during a time we
12 experienced a loss of insurance business, and incurred
13 the cost associated with HIPAA compliance, and bio
14 terrorism preparedness. While Baptist Health is
15 experiencing increased expenses, and decreasing
16 reimbursement, we are providing more health care
17 services that are either charity or uncollected debts.

18 In 2002, Baptist Health provided 68 million
19 dollars in health care services for which we received
20 no payment. Baptist Health's average cost per case is
21 comparable to or below similar hospitals nationally and
22 in Arkansas. Factors contributing to higher health
23 care cost in Arkansas include: Population size, age
24 distribution, personal income, and insured status, or
25 uninsured status.

1 Arkansas is a predominantly rural state with
2 low HMO penetration and a high percentage of the
3 population age 65 and older. This results in higher
4 hospital utilization and higher personnel or personal
5 health spending than the national average. In Arkansas
6 the social, economic and competitive environment is
7 unique. The fiscal crisis in health care appears to be
8 on the upswing with a number of downgrades in the
9 not-for-profit health care bond market. Those have
10 risen during the third quarter of 2002, despite
11 predictions of stability.

12 Increasing patient expectations, coupled with
13 soaring expenses, and decreasing public and private
14 reimbursement place pressure on not-for-profit health
15 care systems. Baptist Health has maintained a history
16 of stability despite this precarious environment. The
17 delivery of health care in Arkansas is highly
18 competitive, and promises to change rapidly with the
19 evolution of diagnostic imaging technology and the
20 swift development of new care settings.

21 Competition from specialty niche providers who
22 provide only the most profitable services will make it
23 more difficult for not-for-profit providers like
24 Baptist Health to serve the community with
25 comprehensive services. In an increasingly competitive

1 market, Baptist Health's challenges will be to respond
2 to unending pressure to improve efficiency, upgrade our
3 technology, recruit and retain our staff, provide care
4 to an aging population that is growing exponentially
5 and serve the poor and the uninsured, which is growing.

6 As one of the state's largest tertiary care
7 centers, Baptist Health plays an important role in
8 supporting rural health care. Rural hospitals who are
9 an integral part of their communities are adversely
10 impacted by government payment and regulatory policies.
11 Without the availability of resources and financial
12 support from systems like ours, there will be an
13 erosion of access to care in the rural health care
14 delivery system in our state.

15 In conclusion, competition among health care
16 providers in greater Little Rock remains brisk. Access
17 to services is improving, but needs to continue to
18 improve for the uninsured. Hospitals are improving the
19 quality of clinical care, even while we're trying to
20 control our costs. Given the competitive nature of our
21 market, community hospitals will be required to
22 intensify their efforts to achieve efficiencies to care
23 for the needs of our patients. In meeting the needs of
24 our patients in a caring, christian environment,
25 Baptist Health is committed to providing access to all

1 patients, regardless of their status, and working for
2 continued improvement in quality while we try to
3 control our cost. So, on behalf of Baptist Health, we
4 want to thank you for the opportunity to participate in
5 this roundtable discussion today.

6 **(Applause.)**

7 MS. MATHIAS: Thank you.

8 Jim Kane?

9 MR. KANE: Good morning.

10 Little Rock Cardiology Clinic is the oldest
11 cardiology group in Little Rock, and I am the oldest
12 surviving member, although some days I have a question
13 about the latter. I want to do three things this
14 morning, since the hospital -- the Arkansas Heart
15 Hospital, has triggered some of these issues we're here
16 to talk about, I want to review some of the things I
17 think are unique about the hospital. I want to show
18 you, secondly, how some of the ways that the community
19 hospitals respond when a specialty hospital is built in
20 a town, and lastly, I want to give you a short list of
21 the concerns of our group.

22 Now, this is the Arkansas Heart Hospital, just
23 the other day. It has 100 beds, we usually operate
24 about 84. When I left yesterday morning, we had 85
25 patients in the hospital, presumably one was out here

1 under the portico. There are eight emergency room
2 beds, there are 18 outpatient beds, and if we are
3 overbooked, well, we put somebody in the emergency
4 room.

5 The top two floors are for patient wards, the
6 bottom floors are the surgery suites, the
7 catheretization laboratories. This took me a little
8 bit of time to get used to; these are called pods, and
9 there are seven beds around each pod, and each room,
10 then, is only about 10 steps from each nursing station.

11 There's no CC U, there's no ICC U, rather each
12 bed is licensed as an intensive care bed, and when we
13 have an ill patient or a recovering patient from
14 surgery, the room is upgraded in terms of equipment and
15 in terms of nursing care. And a desperately ill
16 patient will generally have one nurse sitting at his
17 bedside.

18 When we built the hospital, the doctors wanted
19 it to be a center of excellence for cardiac care, and
20 we insisted on the best equipment. We have six
21 catheretization laboratories, we have new flat panel
22 technology, we have two EP labs with the latest EP
23 equipment.

24 I don't know how we did this, but we wound up
25 having one of the first four vascular MRI scanners in

1 the country through some deal that Mr. Mensura and
2 others worked, and this was continuing to upgrade this,
3 but basically with this instrument, we can make
4 non-invasive images of most of the vessels, and we're
5 getting to where we can make out the coronary vessels.

6 Now, this technology has been embraced by the
7 hospitals in the state as well. We have the latest in
8 CT scanners, we use this for our heart saver CT calcium
9 screening studies, as well as other routine studies in
10 the hospital.

11 This is sort of a unique feature. This
12 picture, by the way, has been blurred to satisfy HIPAA.
13 There's no dispatch service in the heart hospital. If
14 a patient is going to the cath lab, if he's going to
15 x-ray, the technicians who are doing the procedure come
16 and get him, take him there and bring him back
17 promptly. There's no waiting an hour or an
18 hour-and-a-half in x-ray. If they need an
19 ekocardiogram, the equipment is taken to their bedside,
20 and it's improved the efficiency of these operations
21 remarkably.

22 Now, one reason we're able to do that is
23 because the hospital is small, and this is a case where
24 probably small is a bit better.

25 Our admissions have grown steadily from the

1 time we've opened and we're now about 5,000 a year,
2 that was last year. We've captured a fair amount of
3 the market share, as you can see, and now we're about
4 40 percent, that was in 2001, this is from medpar data.
5 We may be a little bit higher than that. We eclipsed
6 St. Vincent's hospital very quickly, simply because our
7 group was primarily based at St. Vincent's when the
8 heart hospital opened. So, when we moved a fair amount
9 of our operation from over there, the St. Vincent's
10 market share dropped considerably.

11 Let me hasten to point out that although we
12 concentrate at the heart hospital every day of the
13 week, we go to Baptist Medical Center, we go to St.
14 Vincent's hospital, we go to Southwest Hospital, we
15 have patients in all the hospitals in town. But what
16 about the quality? Now, you can look at that several
17 ways, but several of the ways that's looked at is how
18 long are the length of stay, what about the mortality,
19 and are the patients at the heart hospital as sick as
20 patients in other hospitals?

21 Our length of stay is shorter. Our mortality
22 for these major cardiac diagnoses is less. And our
23 case severity mix is as high or right now higher with
24 more complex cases than these comparison hospitals.

25 Do the patients like it? They absolutely love

1 it. This is a telephone survey that we do routinely,
2 when folks are discharged. They like the fact that
3 they get respect. They like the fact that the family
4 is at the bedside, we have no visiting hours, the
5 family can stay as long as they want. They can stay
6 there if the patient is on a ventilator, on a balloon
7 pump or whatever. They don't like the food in the
8 cafeteria.

9 Importantly, they would come back to the heart
10 hospital 98 percent of the time and they would
11 recommend it to others 98 percent of the time.

12 Where would you go in Little Rock if you were
13 having a heart attack? Well, while this is a telephone
14 survey, and this in part reflects reputation, it also
15 in part reflects how much money you spent on
16 advertising. A third of the people surveyed would go
17 to the heart hospital, about a quarter to Baptist, less
18 to St. Vincent's, I don't know if Children's Hospital
19 has an occasional heart attack show up, probably not.
20 These don't add up to 100, because one respondent
21 actually felt that he would be better off going to Home
22 Depot.

23 What about cost? It's hard to gather cost data
24 in the Little Rock market, and I don't have that, but
25 this is a comparison of eight Metcalf hospitals with a

1 large number of community hospitals for all the cardiac
2 D R Gs, and this is a cost per hospitalization
3 initially as well as out to 90 days. And as you can
4 see, Medicare wound up about \$3,800 in the black from
5 these admissions.

6 Now, how do the community hospitals respond and
7 how do the payors respond? Well, frankly, I would
8 respond the very same way that they have. This is our
9 group in 1997, about on the eve of the hospital
10 opening. Mostly a convivial group, some days they all
11 like each other. Each one of these guys is a superstar
12 in one way or another. Now, shortly after the heart
13 hospital opened, we ran afoul of BlueCross and
14 BlueShield in some areas, and they didn't like us very
15 much, and we were what we call deselected, and we were
16 taken off the BlueCross and BlueShield panels. That
17 was in about 1997 and we're still off the BlueCross and
18 BlueShield panels. Some of our young doctors felt like
19 they just couldn't make it without the BlueCross
20 business and they went elsewhere, and then a minor
21 miracle occurred. Shortly after leaving our group,
22 there they are gone, they were to the BlueCross
23 BlueShield panels. And this had to do with joining
24 other groups in town or in the case of Dr. Norris,
25 moving to Conway.

1 This scenario has been played out several other
2 times. This was a wonderful doctor, Dr. Paul Rubario,
3 he is a full clinical professor at Yorba Linda
4 University in California. He was enjoying teaching
5 there and taking care of patients and then he got four
6 kids in college. And he couldn't quite make it in
7 California, so he came to the land of opportunity,
8 Arkansas, and he joined another group, not our group,
9 two guys, and he loved his patients, he loved Little
10 Rock, he loved practicing there, the patients loved
11 him. This patient's name is HIPAA. And he got to do
12 some teaching.

13 He didn't like his partners, and he didn't fit
14 well with them, and frankly, who would have, and he
15 asked to join our group, and we were absolutely
16 delighted, because he's a superstar, and he did join
17 our group, and he's been very happy there, except here
18 he is the day he learned that one of the many benefits
19 of joining Little Rock Cardiology Clinic is that you're
20 deselected from the BlueCross BlueShield panels, at
21 least as of this time. Now, he's doing okay, his kids
22 are still in school, they sort of go every other day,
23 they sort of alternate, but he's getting by just fine.

24 Now, this is the Heart Hospital a couple of
25 days before we were to have our panel back in February,

1 and that was cancelled, but about this time, shortly
2 after this picture was taken, I began getting calls.
3 Apparently word got out we were having this meeting, I
4 got some calls from some of the orthopedic surgeons in
5 town who are planning or have been planning to open an
6 orthopedic specialty hospital, and it's upset, Mr.
7 Harrington and others, to absolutely no end, and I only
8 have one side of the story. The other side of the
9 story is here, but the orthopedic surgeons tell me that
10 the Baptist board has voted that if they open the
11 hospital, they will be decredentialed at Baptist
12 Hospital. I don't know whether that's true or not, but
13 perhaps we can pursue that.

14 This has been done in other towns. Here's an
15 article in one of the trade publications from Ohio
16 where doctors opened a single specialty hospital and
17 they were removed from the staff of the community
18 hospital. So, it's not a -- it's not Mr. Harrington's
19 idea or the Baptist Hospital's idea, it's been done in
20 other places.

21 Now, this is how they can exert this sort of
22 pressure. They've been amazingly successful. This is
23 a wonderful business plan, and you just heard Mr.
24 Harrington tell you some of the details, but they have
25 either bought or have run hospitals in Arkadelphia,

1 North Little Rock, Hebrew Springs, this is OCL
2 Blytheville is in there, four cities in there. This is
3 Forrest City. And here's how it works: I used to have
4 a large practice up here in Hebrew Springs, a nice
5 little town up on greatest ferry lake, and then they
6 changed the name of the hospital to Baptist Medical
7 Center. And since I am not a Baptist doctor, per se,
8 although our group is, and since I'm not on the
9 BlueCross panels, the day that name changed, my
10 practice from there dried up like the proverbial well,
11 as long as calls from referring doctors.

12 Now, let me be very quick to tell you that Mr.
13 Harrington and Mr. Shoptaw are the absolute best at
14 what they do. Mr. Harrington has indeed built Baptist
15 Hospital and Baptist Medical Center into one of the
16 prime tertiary care centers in the country. There's no
17 question about that. Mr. Shoptaw has led BlueCross
18 BlueShield in Arkansas to the height of that
19 organization's stability there, and they've just done
20 very well. I don't hesitate to say that although I've
21 been practicing cardiology for over 30 years and I'm
22 gradually getting a bit better, they're still better at
23 what they do than I think I am at what I do.

24 Still, you have to worry a little bit about
25 this trend toward a single payor system that's closely

1 allied with Baptist Hospital. And frankly, where the B
2 is for Baptist, you could substitute Blue. You might
3 worry a little bit about what the M means. Now, I'm
4 not going to use any of the M words, but you know
5 Baptist and BlueCross use software, they don't sell it,
6 and far be it for me to suggest that they change the
7 street and name their offices to Park Place, but you
8 just have to worry a little bit about how large this
9 system is getting.

10 But you know, we are as happy as we can be as
11 doctors in our group. I think we're some of the
12 happiest doctors in Arkansas, but here's a short list
13 of our concerns. We worry about the dominance of
14 segments of the market by the BlueCross/Baptist
15 alliance. We fret because we're still excluded from
16 the Arkansas BlueCross BlueShield providers, despite
17 the fact that we have doctors who go to Baptist
18 Hospital every day of the week and we have patients in
19 Baptist Hospital every day of the week.

20 We're concerned because other payors have left
21 the state and because other payors find it difficult to
22 enter the state and go into business there. We're
23 concerned now about what we might call economic
24 credentialing. This is how working at a single
25 specialty hospital might affect the doctor working

1 there in terms of being credentialed at Baptist
2 Hospital or St. Vincent's hospital, for example. So, a
3 short list of our concerns.

4 Now, about 25 years ago, my old partner, Dr.
5 Barlow, who has since retired, had a sick patient. She
6 was so sick. And she was not doing well, and he had to
7 go out and talk to the family and give them the bad
8 news. And the family was large, they were from the
9 Hills, they didn't understand a lot of things, and Dr.
10 Barlow said, you know, we have done the best we could,
11 she has been on the balloon pump, she's been on the
12 respirator, she's had bypass surgery and I'm sorry to
13 tell you that your Mama has expired. And they didn't
14 say anything, and there was some murmurs and looks
15 exchanged, and finally one large boy stepped forward
16 and he said, Doctor, we think we understand what you're
17 saying, we just got one question, is it serious? And
18 that's our question for you as I leave here today, are
19 these issues in Little Rock serious, and we look
20 forward to some lively discussion.

21 Thank you for asking us to talk.

22 **(Applause.)**

23 MS. MATHIAS: Mr. Shoptaw?

24 MR. SHOPTAW: Very good, thank you, Sarah.

25 Over the course of the 10 minutes that I have

1 on the front end of our discussion today, I would like
2 to review a perspective as a major third party payor in
3 the Little Rock market, and let's track through some
4 points here that I've divided into three general areas.

5 First of all, I would like to talk just a
6 little bit about the characteristics of the Little Rock
7 market that are pretty much mainstream, and probably
8 representative of other MSAs with the same general
9 population base. The second one relates to the
10 attributes of really our state, which I think is
11 materially different, and I would like to focus on
12 those very briefly. And then just some general
13 observations that I would like to add that hopefully
14 would serve for the context for today's discussion.

15 As has already been pointed out, Little Rock
16 MSA health services market is not discreet, it's really
17 State-wide and multistate in nature. So, anytime
18 you're looking at data, I think we need to understand
19 that there really is a large in-migration of care into
20 Little Rock.

21 As in other markets across the country, we're
22 seeing a major movement in Little Rock and across the
23 state from the 1990s version of managed care to a lot
24 more open access to specialists, virtually no
25 preventive or preservice certification, I should say,

1 and ever larger provider panels, particularly as
2 physicians, as we've already heard here this morning,
3 actually migrate from one hospital medical staff to
4 another, and seek entry into the networks accordingly.

5 We're looking at a shift away from strict HMO
6 offerings to more POS or point of service. Our market
7 is dominated by PPO, and in fact we're seeing some
8 employers actually go back to traditional indemnity.
9 We have a growing interest, as is the case across the
10 country, and a lot of us believe that we really are
11 looking at a paradigm shift in terms of a new
12 generation of products and services around defined
13 contribution, which Joe Meyer spoke to, and generally
14 consumer-directed health care in the form of medical
15 savings accounts, section 125 and section 105 types of
16 benefit structures.

17 The nature of the competition in the Little
18 Rock market, I think, is very typical of others across
19 the country. We really have a continuum, we have the
20 traditional multiline carriers who basically provide
21 all different product types and heavily rely upon scale
22 economies and standardization of product offerings as
23 competitive edge.

24 On the other end of continuum, we have
25 specialty or niche competitors that really

1 differentiate themselves by focusing on only certain
2 products. They have lower price in terms of lower
3 overhead, greater product flexibility, they're highly
4 individualized in many cases as far as customer
5 service, and they provide or may have unique provider
6 affiliations or sponsorship. And then, of course, a
7 lot of competitors in between those two ends of the
8 spectrum.

9 In Little Rock, we have the big three national
10 players, Aetna, Cigna, United, all of which have in
11 excess of 15 million enrollment across the country. We
12 have two large local health plans, that being
13 QualChoice and BlueCross Health Advantage. We have 64
14 in-state and out of state TPAs that compete for the 45
15 percent of the market, roughly, which is self-funded,
16 that is the larger employers under ERISA, basically
17 self-insured. We have seven state-wide provider rental
18 networks. We have two unbranded out-of-state BlueCross
19 competitors, that being WellPoint through Unicare out
20 of Texas and then HealthLink out of St. Louis BlueCross
21 that participate in our state.

22 It's interesting to note that we have 168
23 licensed insurance companies that are marketing
24 policies in our state that have a corporate annual
25 premium base of over \$100 million; of course, that's a

1 multistate basis. The largest private employer in the
2 state of Arkansas actually self administers its own
3 claims and uses a rental network as opposed to being
4 fully insured.

5 The second largest private employer in the
6 state actually maintains its own provider network. It
7 has direct contracts with hospitals and physicians, and
8 then it uses third party administrative services with a
9 national health carrier to administer those benefits.

10 And of course, as I mentioned earlier, we have
11 entry of a number of the newer .Com types of
12 competitors such as Infinity and Lumenos.

13 Looking at the characteristics of the Little
14 Rock market, there is no direct ownership of physician
15 practices by health plans, although a number of
16 hospitals do have ownership of physician clinic
17 practices. Reimbursement, as you might guess, is
18 largely discounted with fee for service with DRGs and
19 per diems, and in our state, we never really saw a
20 large groundswell, if you will, of pure capitation.
21 And, of course across the country, pure capitation is
22 basically diminished over time.

23 QualChoice and Health Advantage are IPA network
24 models with equity ownership by both hospital and
25 health insurers. United runs an IPA network, but with

1 no equity, it's a traditional relationship, as is Aetna
2 and Cigna, both of which primarily focus on the PPO
3 types of products for both insured and the large
4 self-funded employers.

5 Kevin has already talked about the features of
6 our market where we have a very heavy disease burden.
7 Obviously, that translates into higher per capita cost.
8 You've already heard about the uncompensated care in
9 terms of not only low reimbursement for Medicare and
10 Medicaid patients, but the fact that we have a high
11 percentage of our population that are eligible for
12 those two public sector programs. And, of course, with
13 a low per capita income, the ability to collect debt in
14 terms of services at the individual household level is
15 very difficult.

16 The good news is that based on Milliman data if
17 you take a standard PPO benefit package and compare the
18 PMPM or per member per month rates that we're charging
19 in Little Rock, at least for BlueCross product, we're
20 13 percent below the national average for a comparable
21 set of benefits.

22 Looking at the way that our market breaks down
23 as far as health insurance categories, as you might
24 expect for the under age 65 insured and self insured
25 markets, there's a wide variety of HMO, PPO, indemnity

1 and any willing provider types of options. Medicaid
2 actually runs its own managed care program around a
3 primary care model, which is AWP oriented and discount
4 fee-for-service. Medicare, of course, has the standard
5 package, and there are a few Medicare plus choice
6 options in the state. There are no HMOs, they're all
7 basically indemnity-based PPO Medicare plus choice
8 options.

9 And then CHAMPUS has 50,000 people in the state
10 that's administered through health net, which is a west
11 coast PPO.

12 If you look at the billable dollars, you get
13 some idea of just how dominant Medicare and Medicaid is
14 in the state. Out of 15 billion dollars annually,
15 about nine-and-a-half billion in terms of billable
16 services on a ratio basis align with Medicaid and
17 Medicare. And as indicated here, the Little Rock
18 market, the four counties consume about 20 percent of
19 the total health care resources on a state-wide basis
20 because of the population concentration.

21 Physician cross participation is very high in
22 our market. For example, in our networks, 40 percent
23 of the physicians that are in network or HMO or PPO
24 actually participate in other competitive plans. We
25 have no exclusivity in any of our contracts, so it's

1 strictly up to the hospitals and physicians to decide
2 who they want to participate with.

3 In rural markets across the state, particularly
4 those that have a single hospital, almost without
5 exception, if there's one hospital in town and three
6 primary care physicians, if you're going to have a PPO
7 or HMO, then every health plan has to contract with
8 those providers. So, you essentially have cross
9 participation on 100 percent basis.

10 The final point and one that's very important
11 that hasn't been touched on much so far in the panel,
12 is that we do have the standard consumer safety nets in
13 place. We have a high-risk pool for the otherwise
14 uninsurable population that can't get private coverage
15 otherwise. We have a guarantee fund to protect against
16 insurance company bankruptcies or insolvencies. As
17 indicated in the note, the funding for those two
18 features basically come from assessment from health
19 insurance plans.

20 Please note that the roughly 40 to 45 percent
21 of the market that is self-funded under ERISA, that
22 those employers do not participate in funding these
23 type of safety net programs. This is basically from
24 fully-insured individuals and small businesses that are
25 too small to self-fund.

1 With that, that concludes my remarks. I very
2 much appreciate the opportunity of being here today,
3 and as Dr. Kane suggested, I'm looking forward to our
4 discussion accordingly.

5 MS. MATHIAS: Thank you, Bob.

6 MR. SHOPTAW: Thank you.

7 MS. MATHIAS: John Wilson?

8 MR. WILSON: That was good, Bob.

9 MR. SHOPTAW: Thank you.

10 MR. WILSON: There's bad news and good news.

11 The bad news is this is the first week of turkey
12 hunting; and bad news: I take a week's vacation every
13 year to celebrate that. The good news is two days ago
14 two of those critters gave up the ultimate sacrifice,
15 so I'm glad to be here.

16 We were given an outline of questions that were
17 pointed toward doctors in a questionnaire, and I would
18 like to go down that and make a few remarks in regards
19 to the questions, and then make a few general remarks.

20 It said what constraints are placed on doctor
21 community by health plans. Well, we're told where to
22 practice and we're told with certain restrictions as to
23 what we can and cannot do. Are these constraints
24 expressly spelled out with contracts? Yes. Do
25 physicians perceive constraints because of health plans

1 that include, without cause, termination provisions?
2 Certainly they do.

3 To what extent do these constraints based on
4 quality of care considerations versus administrative?
5 Both. As physicians, we have an oath, and we do our
6 best to take care of our patients based on those oaths.
7 We also are business people, so we have to balance
8 these two issues. How much integration has there been
9 in my region? A bunch. I'm an orthopedist. There is
10 one solo orthopedist in the city of Little Rock, to my
11 knowledge, one.

12 What are the positive results? Well, with
13 decrease in what we're paid for our time, and with an
14 increase of what it costs to do business, our spendable
15 income has decreased, particularly when you get to be
16 an old guy, because you can't increase volume. There's
17 not enough energy.

18 So, what do you do? You get into services that
19 Mr. Harrington has provided over the years, you get
20 into buying MRI machines, you get into surgery centers,
21 you get into physical therapy. What we're doing is
22 we're getting into ancillary activities in order to
23 maintain our standard of income and living. It's a
24 very simple thing you do.

25 What are the negative results? We're getting

1 into areas that we're not trained to do. We're trained
2 to be doctors, we're not trained to run large
3 corporations, and that's what you get to be in. So,
4 these are the negative things.

5 Are there solo practices in the market, as I
6 said, not many, and how they're doing, they're doing
7 poorly. Do they occupy a particular market niche?
8 Sure. They provide services for people in car wrecks,
9 they do disability evaluations, and they take care of
10 certain Medicare issues, but indeed, they are not what
11 I would consider competitors in my market.

12 What risk do doctors assume practicing in
13 Little Rock? No more than any other place, I would
14 assume. Do you think these risks are similar to those
15 faced across the nation? The answer is yes.

16 Is there evidence that reduction in provider
17 reimbursements has harmed the quality of care? Sure.
18 If indeed you spend less time with individuals looking
19 after them, you can't provide the same quality of care
20 as you did when you could spend more time and get paid
21 more for your time.

22 Should the standard of care for determining
23 minimal appropriation variable of quality be determined
24 solely by reference to professional standards? And I
25 think what they're talking about here is algorithms.

1 There's a yes or no answer to algorithms. Algorithms,
2 I think, are particularly helpful for those individuals
3 in training, and those individuals who have less grey
4 hair, I guess that's the way to put it.

5 They take the art out of medicine. They put in
6 a great deal of testing without thought. So, I think
7 algorithms that are used by themselves are not good all
8 the time.

9 Would an aggregation of market power by
10 providers have net benefit or cost? I think if you
11 give -- if you give people who provide medical care the
12 opportunity of charging more for their services, they
13 will. I think if you decrease the amount a person can
14 make for their time, then they tend to spend less time
15 in doing what they're doing, so you decrease the
16 quality of care and those issues.

17 If the providers raise their prices, who will
18 pay for the health care cost increase? The consumer.
19 The consumer pays for everything, one way or another.

20 Does the reverse also hold that should health
21 care plans be permitted to acquire power in response to
22 possession of significant market power by providers?
23 If you own a doctor, a corporation, it is my perceptive
24 that you have less production from the doctor. Look at
25 your VA systems. People who work -- physicians who

1 work as a salary, working for a corporation, tend to
2 get the pencils on their desk at 3:30 in the afternoon,
3 and line up. People in my business are still there at
4 6:30 competing.

5 So, if you take away the competition, or their
6 ability to compete, then you take away a person's
7 wanting to produce.

8 Just as a recipient of Medicare for over a year
9 now, let me ramble for just a minute. I have been in
10 practice 34 years. My hat has changed a number of
11 times over those times. I find myself wearing more
12 than one half now. When I started, I was a simple doc
13 in a fee-for-service type of situation. Medicare had
14 just really started in. Medicare was poor -- not
15 ideal -- but a poorly made-up event.

16 It did not have means testing, which it should
17 have from the start. It did not have prescription
18 benefits, which it should have from the start. But the
19 big thing is that a lot of people got something for
20 nothing that they were paying for for years. They
21 rationed the use of a particular product because it
22 cost money, and as a result of the product not costing
23 money, they overutilized it. There were not
24 constraints placed on physicians as to what we charged
25 initially, so we overcharged quickly for the services

1 that we provided. As a result, we have all sorts of
2 constraints that have been placed on us, and so it's
3 going back the other way to the point that we've got a
4 system that is failing just because you can't pay for
5 it now.

6 Managed care has come along, and you -- and
7 with managed care, you have dissolved the
8 doctor/patient relationship. In a fee for service
9 business that I started with, if a person came to my
10 office and I saw that I wasn't going to gel with this
11 individual, I could in a nice sort of way send them on
12 their way. Or if a patient wanted to come there -- if
13 a person wants to come to see me now and they're in a
14 certain HMO, they can't do so, they have to see someone
15 else, or in a worse situation, someone has to come to
16 see me, they want to see someone else, and they don't
17 trust me, because they don't know me.

18 So, the doctor/patient relationship has
19 suffered. And as a result of that, this's more
20 liability, as far as practicing medicine.

21 We have worked -- one of my hats is I'm
22 president elect of my state medical association. We've
23 been involved with court reform, because our
24 malpractice insurance has just completely gone out of
25 sight. And we were able to get some of that. We have

1 been attempting to get something done federally for
2 years, but our Senate continues to refuse to consider
3 dealing with this issue.

4 Competition in medical care is good to a point,
5 as long as you can make profit. If indeed you're
6 competing for something that is not profitable, then
7 it's not a good thing.

8 Thank you.

9 **(Applause.)**

10 MS. MATHIAS: Thank you. We will take about a
11 10-minute break, and then reconvene for the moderated
12 questions.

13 **(Whereupon, there was a brief recess in the**
14 **proceedings.)**

15 MS. MATHIAS: Well, I think we've hit about our
16 10-minute mark. So, I would like to go ahead and get
17 started. One of the things I think that we probably
18 all noted from this discussion is that when you look at
19 Little Rock, you have to look at the entire Arkansas
20 state, which is an interesting revelation, I'm sure,
21 for everyone at least outside of Little Rock who is
22 listening, so it's been great insight already.

23 Ed and I will exchange and ask a number of
24 questions of you, and again, if one of our questions
25 elicits further comments and such, feel free to turn

1 your tent. Before we actually start with the questions
2 period, a lot of comments have been raised, and for
3 some of the people at the beginning of the panel who
4 may have heard things that they want to respond to, I
5 would like to first start with that opportunity and
6 then Ed and I will move into the questions.

7 So, I'll just go down the row, and if you don't
8 have anything right now, that's fine. So, Kevin?

9 MR. RYAN: I think one of the points that you
10 mentioned I think is very key, the fact that while
11 we're looking at Little Rock specifically here, you
12 cannot look at it in a vacuum. I mean, I think that's
13 true of all the comments that were made here today. It
14 was definitely true when we examined the health
15 insurance and health care marketplace in the state,
16 that it's inextricably linked with the entire state.
17 It's both the advantage and disadvantage of being from
18 a small state like Arkansas. But you cannot -- you
19 cannot look at it in isolation. What happens in each
20 of the four corners affects Little Rock, and it's
21 definitely an interesting and ongoing type of
22 association that has to be examined.

23 MR. BATES: I would just make one observation
24 about Kevin's comment about the number of people who
25 were admitted without insurance. We know that in our

1 hospital, if you get admitted without insurance, it
2 runs about 10 percent, but discharges without insurance
3 is only about 3 percent. So, we use that period while
4 we have them to get them enrolled or to make sure they
5 do get some insurance because a lot of people don't
6 know how to do that sometimes and they're eligible for
7 Medicaid. So, another parameter would be to look at
8 the discharge percentage as well.

9 MS. MATHIAS: So, they get enrolled into
10 Medicaid or is it Medicare?

11 MR. BATES: Or it could even be that they have
12 employment opportunities at work, they just didn't take
13 advantage of them.

14 MS. MATHIAS: Russ?

15 MR. HARRINGTON: I have nothing at this point.

16 MS. MATHIAS: Jim?

17 MR. KANE: I just want to take the opportunity
18 to disagree quickly with Dr. Wilson. First of all
19 about turkey hunting, for those of you here who haven't
20 been, that little notice they put at the bottom of
21 movies, "no animal was harmed in the making of this
22 movie," does not apply to turkey hunting.

23 Secondly, I take issue with the fact that
24 doctors get into ancillary services and build heart
25 hospitals because of the income opportunities. And let

1 me quote just quickly from a January Journal of
2 American Medical Association article, it says, "Rather
3 than declining income, physicians are dissatisfied
4 because of the ability to manage their day-to-day
5 patient interactions and their ability to provide
6 high-quality medical care," and that seems to be the
7 source of more of their frustration than simply a
8 decline in their income.

9 MS. MATHIAS: I think that has raised a
10 response real quick by John and then we'll go back to
11 Bob.

12 MR. WILSON: Jim, I did not mean to imply heart
13 hospitals specifically, I was talking about ancillary
14 services such as small surgi centers and MRIs and
15 physical therapy. So, that's what I meant as far as
16 the ancillary services.

17 MS. MATHIAS: And actually, if you don't push
18 the button it will read, and if you do push the button,
19 I think it mutes the microphone.

20 MR. WILSON: Sorry about that.

21 MS. MATHIAS: Bob, did you have anything else?

22 MR. SHOPTAW: No, I have nothing at this point.

23 MS. MATHIAS: Ed, did you want to lead off with
24 the first question?

25 MR. ELIASBERG: Okay. In prior parts of the

1 portion of the hearings, we've heard some discussions
2 about the concept of economic credentialing. And
3 indeed I think we made a little bit of allusion to it
4 here, the possibility or suggestion of the possibility
5 of it in Little Rock also. So, I guess the first
6 question I would like to ask is basically Mr.
7 Harrington, let's start with you -- from the
8 perspective of a community hospital, a nonspecialty
9 hospital, but a community hospital, what are the pros
10 and cons, as you see it, with respect to the notion of
11 economic credentialing? And indeed, maybe we should
12 start out with just your understanding of what that
13 term is and then what you see as the pros and cons to
14 that.

15 MR. HARRINGTON: Sure, I would be glad to try
16 to respond to that. First to say that as of today, at
17 least, we don't do economic credentialing, but I'm sure
18 glad that Dr. Kane gave me the idea, because we're
19 going to go back and look at it. I like to think of it
20 more in terms of conflict of interest credentialing, or
21 community credentialing. I think the purpose of it, as
22 I've studied it, because a number of my colleagues were
23 doing that, and court rulings have been supportive of
24 it and the American Hospital Association has studied it
25 and taken the right position, I believe. The concern

1 comes from the community hospital's perspective whose
2 commitment is to that community, to provide all the
3 services that are needed.

4 Anytime you have an erosion of that, from
5 whatever source, whether it be a physician, whether it
6 be a niche hospital of a specialty nature, those
7 accumulate over time and it reduces the ability of the
8 community hospital to continue to support the community
9 at the level that they have in the past, and they hope
10 to in the future. And in fact, in some cases, it's
11 even threatened their viability.

12 So, you know, it's easy to say, you know,
13 there's one niche provider, and they couldn't hurt you
14 that much, and I think that's been the case in Little
15 Rock, when you reference the Heart Hospital. We've
16 never attacked them or tried to disparage them, but I
17 am concerned about more. I am concerned about the
18 proposed spine hospital, back and spine hospital that
19 was referenced earlier.

20 We can't afford to continue to lose a
21 percentage of our volume and thus our revenue, and be
22 able to provide the same quality level of service that
23 we provide and be willing to continue to support
24 whatever the community's need, and wherever -- whether
25 they can pay for it or not, if we continue to be niched

1 away. And the services are picked off.

2 I am as concerned about physicians going into
3 traditional hospital businesses and taking those
4 revenues as alluded to earlier, by Dr. Wilson, as niche
5 hospitals, but certainly niche hospitals are going to
6 be a problem, and we, if for no other reason than just
7 good business, we're going to look for ways to try to
8 thwart that in our communities.

9 MR. ELIASBERG: Maybe just a follow-up question
10 on that. What perspective or observation, if any,
11 would you care to make from the point of view of the
12 Arkansas Children's Hospital?

13 MR. BATES: Well, of course in our situation,
14 we don't really have much of a problem in this regard,
15 although as I mentioned in my remarks, when the Heart
16 Hospital did open, the stirring about of people with
17 cardiac credentials, nurses, cath lab techs and so
18 forth, as they went into that line of work kind of
19 rearranged the market in our city, and some of that
20 affected us.

21 I think the issue is almost more that the
22 community hospitals, our hospital, the university
23 hospital, we all assume and shoulder our fair share and
24 a lot of times it feels like more than our fair share
25 of sort of social responsibility to our community. I

1 think we're concerned that if we abandon that and just
2 focus on certain areas or certain scopes of service,
3 from a strictly business standpoint, it would be a
4 different playing field. It's not even a question of a
5 level one, it's a whole different playing field. And
6 so we're in a situation where you might get competition
7 going between two different sets of rules, you know. I
8 understand that investment strategies and whatnot for
9 places like the heart hospital, it's a whole different
10 approach to how this happens, but at least with a
11 difficult meshing of those two in a community.

12 MR. ELIASBERG: Just one thing, if you could
13 also comment on, on the national level, with respect to
14 children's hospitals, has there been a development
15 of -- or a trend toward economic credentialing with
16 respect to Children's Hospital, because I think you
17 mentioned that at least nationally that you're
18 beginning to see community hospitals beginning to offer
19 some -- trying to get more into pediatric services.
20 Has that been something that has been occurring?

21 MR. BATES: No, I don't think so. And if I
22 said something that led you to believe that the
23 community hospitals were getting into it, I did not
24 mean to say that.

25 MR. ELIASBERG: Okay.

1 MR. BATES: What has happened, though, is in a
2 number of places where they have not consolidated their
3 pediatrics, they have done so. New York has finally
4 gotten around to doing that. Many states do it, it's a
5 sensible way to get efficient outside out of a critical
6 mass of people. So, scope has been relatively constant
7 over the years, and I don't think you'll see a lot of
8 the economic credentialing or subniching within
9 pediatrics, if you will.

10 MS. MATHIAS: Dr. Kane, one of the concerns
11 raised by the community hospitals, Baptist and
12 Children's, was the level of indigent care that they
13 need to meet and I was wondering how Arkansas Heart
14 Hospital would respond to that, the level of their
15 indigent or undercompensated care.

16 MR. KANE: It's been shown basically around the
17 country comparing all the heart hospitals with
18 community hospitals that because these hospitals,
19 including ours, operate a full-service emergency room,
20 where all comers are done, basically, that the level of
21 care provided to the indigent population and to
22 Medicaid, for example, is about the middle of the road
23 compared to community hospitals. I don't have specific
24 numbers, but, you know, we don't turn away anybody at
25 the hospital.

1 We specifically, and this is always a concern
2 for the community hospitals and specialty hospitals,
3 there's no what's called cherry picking. That's taking
4 the best cases, putting them in the heart hospital and
5 sending the sickest, most indigent patient to the
6 community hospital. We don't do that. You know, I
7 want my sick patients in the heart hospital, I can take
8 care of them better there, that's where they're put,
9 and we never turn anybody away. So, we're about the
10 middle of the road at taking care of indigent patients.

11 MS. MATHIAS: Bob, a quick question for you.
12 If you look at the slides that Arkansas Heart Hospital
13 put up, and it looks like the length of stay is less at
14 Arkansas Heart Hospital, the mortality rate is strong,
15 and/or good for the consumer, and I'm just wondering
16 when you're making decisions about who to include and
17 who not to include, I don't want to get into
18 proprietary information, but how do you weigh the
19 quality of care being provided by the different
20 physicians and different hospitals in determining
21 whether or not they should be in or out of the Arkansas
22 BlueCross BlueShield plan?

23 A. Well, in terms of looking at that dimension, a
24 lot of it really relates to the reps that historically
25 have been put in place, and then quite frankly whether

1 or not there is a need in terms of access for
2 additional capacity.

3 By definition, an HMO and a PPO really revolves
4 around the proposition of essentially, if you will,
5 sizing the demand that you have for a particularly
6 enrolled population, vis-a-vis then the access to both
7 primary and secondary and tertiary care.

8 The other side of that is that if you open up
9 an HMO or a PPO to any willing provider, then why
10 should you have a provider willing to give you deeper
11 discounts or go at risk in terms of assuming DRG
12 reimbursement and so forth, if, in fact, you can't
13 channel volume into that particular campus.

14 So, that's the thing that you have to look at,
15 and then you basically say, look, the heart hospital
16 participates with United, why doesn't United and the
17 heart hospital and the other providers basically take
18 market share from BlueCross? And that's done every
19 day. It goes both ways. But to have a proposition
20 that you just automatically start including everybody
21 under the umbrella, then you basically have moved from
22 really a discipline managed care environment back to
23 really a Willy Nilly provider and an empty base type
24 situation whereas a third party what I do is I just
25 basically sign everybody up and as costs go up, I just

1 pass them on to the consumer and, you know, I'm not
2 sitting in a panel like this trying to explain what
3 managed care is.

4 MS. MATHIAS: And I just got passed a note to
5 make sure everybody is talking into the microphone, so
6 raise that and then ask Ed to go to the next question.

7 MR. ELIASBERG: I would like to key off
8 something that Bob Shoptaw just said and ask a question
9 of Dr. Kane. Sometimes when we're doing the work we do
10 here at the agencies, we hear folks tell us when
11 looking at health plan mergers or health insurance
12 mergers, oh, doctors can fairly easily get their
13 patients to switch health plans. So, if it's a
14 situation where, for example, one health plan will not
15 recognize the Arkansas Heart Hospital, then what will
16 happen will be while there may be a shock there for at
17 the time of announcement, basically the doctors can
18 influence, persuade, their patients to switch plans
19 that do have Arkansas Heart Hospital in their panel,
20 and that takes care of the problem and you shouldn't be
21 worried.

22 And I guess I would like to ask you, you down
23 there in the trenches, for your thoughts on the
24 validity or accuracy of that way of thinking.

25 MR. KANE: Ed, I wish we had been able to do

1 that. At first when all the managed care plans came
2 into effect, I felt for sure that our patients could
3 stay with us regardless, that we could see them for
4 their out-of-network benefits and they would accept
5 that. And you know, it's not fair to them, and
6 frankly, the costs are such that they don't do that.
7 We've been, frankly, I don't think I've ever suggested
8 to anybody that they switch health care plans, per se,
9 so that they can see us.

10 I will tell you that one of the ways that I
11 recently ran a bit afoul of BlueCross BlueShield is
12 they didn't think that we were following the letter of
13 their contracts early on. We would put patients who
14 were out of network in the hospital, and we actually
15 fixed it so that their out-of-pocket costs were no
16 greater than if we had put them in an in-network
17 hospital. And BlueCross and Baptist Health said they
18 hated that, and that's about the time, I think, we were
19 decredentialed, and that being one of the reasons. And
20 we probably violated the spirit of those contracts.

21 We have not been very successful in getting
22 patients to switch health care plans, and nor have I
23 really suggested that. I used to tell these folks that
24 I would see them for nothing in the office and we've
25 been seeing a long time, but that just doesn't work

1 well, particularly if they have to go into the
2 hospital. So that if a patient is out of network and
3 it looks like it's going to cost him a lot of money to
4 come see us, we refer him to an in-network provider.
5 And I think that's fair to the patient.

6 MR. HARRINGTON: I would like to make one
7 response. I had early on when the heart hospital was
8 under construction, I had a lengthy discussion with the
9 head of Dr. Kane's group, and talked to him about our
10 HMO at the time, and his response to me was the doctors
11 in his group had no interest in participating in any
12 managed care efforts, and in fact, that was one of the
13 reasons they were supportive of building the heart
14 hospital, and in fact, were investing in it. They
15 weren't interested in managed care.

16 So, it's interesting now to hear about all the
17 efforts they've made over the years, most of which I'm
18 not aware of, to become a part of the managed care that
19 we're involved in. That was something that they were
20 totally against at the beginning.

21 MS. MATHIAS: Okay, to change the direction of
22 the conversation, one of the items that John Bates
23 discussed was the rising care of -- rising cost of
24 health care, and he wanted to address that later and I
25 would like to raise this opportunity to him, as well as

1 to Kevin, to discuss some of them. Clearly, the
2 uninsured and the undercompensated is a concern, but
3 I'm interested in what other factors are contributing
4 to the rise of health care costs, at least in Little
5 Rock.

6 MR. BATES: Thanks. I appreciate the
7 opportunity to speak to that point, just for a moment.
8 We obviously know about the uninsured issue, we know
9 about the question of competition or lack of
10 competition as a driver, but I think there are others,
11 in my mind, that are perhaps more important than any of
12 those. And they would be -- I have a list of four:
13 Regulation is number one, and Dr. Kane's remarks about
14 HIPAA got a big laugh because it's so painful to many
15 of us in so many ways. And that's just one of many
16 regulatory impositions we get. If you're a manager at
17 our hospital, for example, the HIPAA officer comes
18 around and tells us what to do.

19 The compliance manager comes around and tells
20 you what to do, the safety officer comes around and
21 tells you what to do. Your manager comes around and
22 tells you what to do, and the poor local manager is
23 having a terrible problem trying to figure out how to
24 interpret and integrate all of these rules and
25 regulations because they're mandated in such a highly

1 structured way and such a pro-descriptive way that
2 there's no latitude on how you deal with them in your
3 individual hospital.

4 So, to me, this whole trend towards a new
5 regulation and a new so and so officer for each little
6 part is really getting to be very challenging and very
7 expensive. We're today, or yesterday, mailing out
8 60,000 privacy notices to our patients, and they, like
9 I think all of us, take them and throw them away, when
10 you get all those privacy notices, but we're required,
11 A, to keep track of which ones we sent, B, to include
12 in there a response from the patient, or the family, if
13 at all possible, and C, we have to maintain the
14 database and port on expended and who and what our
15 payors are and so forth, none of which as I can see is
16 making anybody better from a health standpoint. So,
17 that's regulation.

18 Number two, pharmaceuticals and pharmaceutical
19 costs. One of the drugs that we use in our neonatal
20 ICU is called nitric oxide, it is the simplest
21 imaginable molecule in the world, one nitrogen and one
22 oxygen. And yet, we're obliged to pay for that at a
23 rate that costs us somewhere north of \$5,000 a day to
24 use this drug, which is very effective, very safe, and
25 very dramatic or something premature infants.

1 There's a Harvard professor has the patent on
2 this thing, on the manufacture of this drug. I can go
3 buy a tank of nitric oxide down at my friendly welding
4 shop for about \$200 bucks, but I can buy a tank
5 one-tenth that size for \$25,000 if I buy it on a
6 medical basis.

7 So, this personally drives me crazy. I think
8 it's one example of the pharmaceutical side of the
9 house is very severe.

10 Russ mentioned wages. I think that would be my
11 third topic is wages. Today in Little Rock if you're a
12 relatively bright individual and you graduate from
13 college, and going into something like accounting or
14 some such thing, you could easily get a \$50,000 job or
15 better. If you graduated in a four-year school as a
16 nurse, your entry-level pay is more in the range of
17 \$30,000 or \$35,000 a year. You get to rotate shifts,
18 you get to work with people with fatal diseases.
19 You're at the mercy of the system, as opposed to having
20 a nice, clean, 9:00 to a 5:00 job in an office. I
21 think until that gap closes, we're going to continue to
22 see pressure on wages, and if you want to imagine what
23 happens if you take all the nurses in America at
24 \$35,000 a year and bump them up to \$50,000, what that
25 would do to inflation and medical profiles and so

1 forth. It's kind of a terrifying thought, and I didn't
2 even touch on all the rest of them, the pharmacist, the
3 respiratory therapist and the like. And so I think we
4 have more pressure coming around wages on that side of
5 the equation.

6 And then lastly there's technology, which is
7 unstoppable in so many ways. There's something out
8 there that gives you another 3 percent or 5 percent
9 advantage, it's very hard to say to a family or to a
10 patient or to your board or to your medical staff that
11 you are not going to go that extra step to get
12 something that makes a difference.

13 In the end, so many of the advances that we
14 have today are an accumulation of this 3 and 4 and 5
15 percent here and 3 and 4 and 5 percent there and you
16 wind up with 20 and 30 percent improvements which are
17 so important.

18 So, to me those are the four drivers:
19 Regulation, pharmaceuticals, wages and technology.

20 MS. MATHIAS: Kevin and then Russ.

21 MR. RYAN: Let me echo some of the things that
22 John said, as well as my earlier comments, and I think
23 I agree with his listing. I think unreimbursed care,
24 the high rate of uninsurance in the state clearly is a
25 cost driver for the individual, for the family, for the

1 health care provider, for the health insurance carrier,
2 for the entire system. And as our new data shows,
3 inpatient care alone for 2001, there's almost a quarter
4 billion dollars of unreimbursed care that the system
5 has to absorb. And as I believe Dr. Wilson said
6 earlier, ultimately, that goes to the entire system to
7 the consumer, driving the cost of health care up,
8 health insurance premiums up, you know, it's an entire
9 systematic cost.

10 Second, as we talked about earlier, the ill
11 health of Arkansans, and related to that, the lack of
12 preventive care that Arkansans get. Clearly, this is
13 both an economic as well as a more personal health cost
14 to the individual and to the family. And again, that's
15 related to the high rate of insurance, all of these are
16 linked together, none of these cost drivers exist in a
17 vacuum.

18 I think fourth, as John said, prescription
19 drugs. We enjoy in this country, you know, some of the
20 finest prescription drugs in the world that we've
21 achieved through the use of technology, the use of
22 development by pharmaceutical companies, but
23 oftentimes, it's not the latest and most advertised
24 drug, it's not the little purple pill that you see
25 advertised on the news every afternoon that perhaps may

1 be the best and the most cost efficient drug for a
2 patient to use.

3 And so, I think it's there clearly is a need
4 for enhanced patient/physician relationship, patient
5 education, to know what is the true cost impact of
6 using different drugs. If a patient can go in and ask
7 for the latest greatest drug, and if there's not a cost
8 element involved either to the patient or the
9 physician, I think that has to be part of the
10 discussion. Not necessarily as a penalty, but it is an
11 education component so that, again, patients and
12 physicians and health care providers understand what
13 that brings to the table as well.

14 And finally, technology development, again, as
15 a cost driver is so important. Little Rock, like the
16 rest of the country, is seeing the need for and the
17 availability of increased technology. You heard
18 references, Dr. Kane talked about the -- their cath
19 labs. I've seen those, those are wonderful cath labs,
20 with flat screen technology and the latest devices.

21 We have increased penetration in Little Rock of
22 PET scanners, for example, Posytron emission tomography
23 scanners, which bring an ability to image the body in a
24 different way and look at pathologies in ways that are
25 just now available in the last few years, even though

1 we've had PET scanners for a number of years. This is
2 very important technology, and it's life altering and
3 life-saving technology, but again, it's -- the cost
4 impact of it oftentimes is enormous.

5 All of these things, all of these things exist
6 together and are linked together.

7 MS. MATHIAS: Russ?

8 MR. HARRINGTON: I agree with all of the items
9 that have been mentioned, and I will try to avoid going
10 through the same ones, except for maybe an example or
11 two, but one that has not been mentioned are insurance
12 fees. Here we're talking about malpractice and
13 liability insurance.

14 We had a 175 percent increase. I mean, we are
15 now paying premiums for not health insurance, but
16 malpractice and liability insurance in excess of \$6
17 million a year. Just three years ago that was \$2.8
18 million. That's phenomenal in terms of the increases.
19 And we're doing nothing different. In fact, our
20 quality is higher than it was back three years ago.

21 So, that's one thing I want to mention.

22 On the technology, just to give you one
23 example, you've probably read about or heard about a
24 product that's fixing -- just getting ready to be
25 released called drug-alluding stints. Stints are those

1 things that they put in blood vessels to improve your
2 heart, the blood flow to the heart, and we do so many
3 of those, every day.

4 It's been proven that there's a tenfold
5 improvement in restenosis if you use a drug-alluding
6 stint. While in visiting with our doctors, they tell
7 me that whether they think the patient needs a
8 drug-alluding stint in the future, because of the
9 pressure on them from liability and pressures from
10 consumers who will learn about drug-alluding stints,
11 everybody who has got to have a stint is going to want
12 a drug-alluding stint, or a drug-coded stint to keep
13 the restenosis from occurring.

14 And the doctors tell me, they'll probably have
15 to put in 100 percent of their patients a drug-alluding
16 stint, in the future, when they become available.
17 Well, that drug-alluding stint costs three times what a
18 regular stint costs. And we barely recover today the
19 cost of a stint under a Medicare DRG.

20 So, that's just one example of new technology,
21 along with all the other machines that we all have to
22 have to take care of the needs of a much more highly
23 educated general public who wants the very best.
24 Whether they can pay for it or not, they still want the
25 very best.

1 And I wanted to just give you a little bit more
2 information on this -- the cost of the work force Dr.
3 Bates just talked about. Increasing salaries and
4 benefits. Prior to the year 2003, over an 18-month
5 period of time, we spent \$15 million on market
6 adjustments. \$15 million that we hadn't planned or
7 budgeted.

8 Now, these aren't regular salary increases
9 based on merit that all of our employees get, these are
10 market adjustments because the salaries in our market
11 went up, and in order to stay even with the market, we
12 had to spend \$15 million just to raise our salaries to
13 cover the market increases.

14 I mentioned in my remarks earlier, since the
15 beginning of 2003, and just recently, we've had to
16 announce another \$7 million worth of market increases
17 again just to stay up with the market. Not to try to
18 leap ahead of it. But \$7 million was not budgeted, it
19 was not planned. It will really be felt financially in
20 our organization.

21 So, those areas that you've heard about are
22 real cost increases, and they're severe, and they're
23 getting more so each year.

24 MR. ELIASBERG: Actually, this question,
25 believe it or not, Joe, is for you, and if you could

1 just provide us maybe just a little background
2 information. In your presentation, you listed the
3 company monthly subsidies that you were paying. What I
4 was a little unclear on from it, was that just for
5 Little Rock or was that across your entire company? In
6 other words, you pay the same amount for other cities
7 that you're in?

8 MR. MEYER: That's a good question. We do it,
9 that's a national subsidy. And as I said, it's
10 independent of health care costs in any one region or
11 location.

12 MR. ELIASBERG: Okay. Let me ask you, just for
13 my edification, how does it stack up, Little Rock
14 versus some other locations which you have employees?
15 That is to say, looking at the employers' monthly
16 contributions for both served single and family
17 coverage, we see the numbers for Little Rock. How is
18 Little Rock stacking up with respect to some of the
19 other cities in which you have large concentrations of
20 employees?

21 MR. MEYER: I can give you an example, just
22 from that schedule, the PPO and the first HMO that are
23 on that schedule are national plans. So, those
24 contributions are paid by employees in Little Rock or
25 by employees in any other state or location. The other

1 two HMOs in terms of -- are the local HMOs, and their
2 costs are probably at or below what we see in other
3 locations.

4 I think in my remarks, I indicated that the
5 cost in Little Rock, for Little Rock HMOs, are slightly
6 below where we see in other locations, but the premiums
7 are accelerating at a greater rate each year.

8 MR. ELIASBERG: Let me just do another
9 follow-up question on that, what issues are presented,
10 or what consideration might have been given to perhaps
11 cutting down on the number of possible HMOs that are
12 candidates and hence trying to drive more volume to an
13 HMO with the chance of perhaps getting a better rate,
14 how realistic a scenario is that for an employer with
15 the characteristics of your company?

16 MR. MEYER: Well, our approach at ALLTEL has
17 been to have competition, and to have competition that
18 the employees participate in. So, we always try to
19 have, in addition to our national plans, at least two
20 local HMOs. We know that we could probably get a
21 little fractional better deal if we were to say to one
22 of those local HMOs, we'll give you all of our
23 business, but we would rather have our employees make
24 that selection based upon the provider networks and
25 hospitals that are in the area. And it works quite

1 well with us.

2 MR. ELIASBERG: And one last thing, Joe, you
3 probably said it in your comments, but just to refresh
4 my recollection, the trend over time, are most of your
5 employees going to one of the HMOs or are they staying
6 with a PPO or what?

7 MR. MEYER: That's a good question. And it
8 varies by market, but in Little Rock, most of our
9 employees are choosing the lower cost to them HMOs,
10 rather than our national plans.

11 MR. ELIASBERG: Okay. And so the PPO is
12 actually losing enrollment to an HMO?

13 MR. MEYER: Well, yeah. If you're just looking
14 at Little Rock.

15 MR. ELIASBERG: Just Little Rock, right.

16 MR. MEYER: The PPO does not have many members
17 in it in the Little Rock market.

18 MR. ELIASBERG: And just one follow-up
19 question, the HMO that they're losing enrollment to,
20 the panel structure for that, how much selectivity is
21 there? That is to say, how much restriction is there
22 upon or what -- can you give us some primers on who is
23 not on the panel, how restricted it is?

24 MR. MEYER: Well, the two local HMOs are Health
25 Advantage and QualChoice, and so the employees are

1 making their decision based upon -- primarily based
2 upon the hospital. The Health Advantage, as Russ
3 indicated, is part of the Baptist network, and
4 QualChoice is UMAS and St. Vincent's. The providers --
5 the physician panels are similar in both locations,
6 because most physicians practice at both Baptist and
7 St. Vincent's. There's quite a bit of overlap. So,
8 they're primarily picking it on contribution, and but I
9 would also say that there is with employees, there are
10 people that prefer Baptist and there are people that
11 prefer St. Vincent's, but I will say even with that
12 preference, they generally go with what's going to hit
13 their pocketbook.

14 MR. ELIASBERG: Sure, thank you.

15 MS. MATHIAS: I am going to throw this question
16 more out to the panel as a question question, hopefully
17 I will get a couple of responses. It's always a risk
18 to do it this way, but one of the areas that we're
19 interested in is how much information the consumer or
20 the patient is able to get about the quality of service
21 or the quality of care that they're going to get from a
22 hospital or from a physician, and one of the things
23 that I received right before the -- what was going to
24 be the February 28th panel, was the Little Rock
25 Monthly, and they actually went through and ranked some

1 of the doctors and the care that was given.

2 So, there is some of the quality information
3 that may be getting out to the consumers, although I
4 don't know the background in how they were actually
5 chosen for this magazine, so it kind of makes it a
6 little different, but what I'm wondering is, some of
7 the quality -- you know, some of the initiatives that
8 the hospitals have taken and the doctors have taken to
9 improve their quality, and then are they getting that
10 information out to the consumer/patient so that they
11 can make a better informed decision about their health
12 care?

13 And I'll just open that up to whoever wants to
14 turn their tent over to answer, if anyone. I think
15 Kevin turned first.

16 MR. RYAN: I think historically, the wisdom was
17 that quality was assumed. I mean, in times past, it
18 was assumed that all health care providers provided the
19 highest quality care that you could assume as a
20 purchaser either at the employer person level or the
21 employer level, that you would be receiving, you know,
22 top quality care. I think that assumption is still
23 valid, but consumers and employers as consumers, are
24 looking at those issues now.

25 There is oftentimes a lack of availability.

1 There have been some national efforts, NCQAs Quality
2 Compass, for example, has collected information over
3 the past number of years and made that information
4 available.

5 In our interactions with Arkansas consumers,
6 we're finding that the assumption that quality is there
7 is still oftentimes the case, that many times employers
8 and employees, as Joe alluded to, are looking at cost.
9 I mean, cost is oftentimes the driving parameter, and
10 then quality is assumed, while perhaps looking at more
11 specific services.

12 I think there is a need for increased
13 availability of quality information for all purchasers.

14 MS. MATHIAS: Jim?

15 MR. KANE: Well, I think a lot of that is word
16 of mouth and personal experience. Now, St. Vincent's
17 is not represented here today, but let me just tell you
18 that if I have a patient in my office who has been to
19 St. Vincent's recently, where I must tell you that the
20 quality of care in some areas has declined just
21 enormously, even if they've been in the heart hospital,
22 it's just absolutely astounding the differences they
23 report.

24 So that just word of mouth reputation among
25 patients, families, and consumers in general, I think,

1 is the best way they get the quality issue.

2 The financial issues, I think it's kind of
3 interesting, over the five years that the heart
4 hospital has been opened and that we've been investors
5 in it, I've had one patient who owned the heart
6 hospital, and that was a developer who thought he might
7 want to do a similar project himself.

8 Frankly, they don't care. They don't care who
9 owns the hospital, as long as they trust the doctor who
10 puts them there. I suppose it's possible that my
11 patients are all Methodist, Episcopalians and Lutherans
12 and they didn't want the Baptists and the Catholics to
13 get the money in the first place, but they don't really
14 care.

15 They are asked to sign a financial disclosure
16 statement when they come in that simply tells them that
17 these doctors listed have a financial interest in the
18 hospital, and if they have a problem with that, call
19 administration, and I don't know, has the phone ever
20 rung about that? They don't care, as long as they
21 think they're getting good care.

22 MS. MATHIAS: Okay, great. John?

23 MR. BATES: I'll make several quick comments.
24 One is that I don't think there's that much data out
25 there in the sense of medical outcomes so that you can

1 say my chance of a complication going into hospital A
2 versus hospital B is different. I don't think there's
3 enough of that out there for people to go by.

4 I think they rely very heavily on the
5 reputation of the hospital or on the opinion of
6 somebody they respect. So, if they're next door to a
7 nurse who works at Baptist and they say Baptist is a
8 great hospital, you ought to go there for your hernia,
9 that will help sway them in their decision, at least
10 that's our experience.

11 I think it's also very hard for the general
12 public to differentiate between what we would call
13 service quality. That is to say are the beds neatly
14 made, is the lunch line clean, and all that sort of
15 thing, versus the medical outcomes, like did they get
16 the right operation, did they get it timely, did they
17 like the medicines? So, I think it's difficult for
18 them to differentiate, and they often jumble them up.

19 All that being said, though, we do find more
20 and more people are calling up ahead of time and
21 saying, what is your complication rate on this, or what
22 are your outcomes on that, particularly high-risk
23 elective procedures. We get a lot of calls like that,
24 for example, on heart surgery for children, because
25 families who need that work done, particularly if it's

1 a high risk situation, they will call eight or 10
2 different centers and try to get an opinion, because
3 it's a once-in-a-lifetime shot and they want to get it
4 right.

5 So, I think it's increasing, but I think in the
6 long run it's going to be very difficult. I always ask
7 our board, well, how would you analyze this equation?
8 It will cost you \$5,000 more when you go to your
9 coronary artery bypass at hospital A versus hospital B,
10 but your complication risk will drop by a half a
11 percent.

12 MS. MATHIAS: A difficult evaluation. John?

13 MR. WILSON: Outcomes have sort of been in the
14 eye of the beholder in terms of getting the information
15 and how they're interpreting the information.
16 Unfortunately, the outcomes are usually interpreted by
17 those individuals who collect it and the hospitals that
18 are involved. So, you would have to say that they're
19 going to show their best face with these.

20 And with physicians, I don't know really how in
21 the world, particularly with HIPAA, that we're going to
22 get valid outcomes if we can't share data.

23 MS. MATHIAS: How -- we've heard how the
24 consumer patient makes a decision for, you know, the
25 hospital. Sometimes it's word of mouth and friends and

1 quality information and things like that. Is that the
2 same for the physicians in Little Rock?

3 MR. WILSON: Well, you know, if you have a
4 choice. If you're tied into a particular system of
5 some sort, HMO or PPO, then you don't really have a
6 choice sometimes. So, but I think word of mouth is
7 generally the way it's gone. And I'm going to -- I
8 have to ask to be excused, I have an obligation in
9 Little Rock, and a plane to catch. So, I ask your
10 forgiveness for leaving early.

11 MS. MATHIAS: Well, thank you for your time to
12 come, and I look forward to talking with you in the
13 future, but take care. And I think Joe had to leave as
14 well. That's what happens when we're lucky enough to
15 get people who travel here, we have to face their
16 schedules as well. I think Jim had a response on that.

17 MR. KANE: Just a quick comment about how the
18 physician, or at least how I recommend which hospital a
19 patient go to. The first and most important question
20 when I recommend hospitalization for a patient is, I
21 ask them if their insurance directs them to any
22 particular hospital. And I tell them uncertainly that
23 they have to go where they get the best deal.
24 Secondly, I ask them if they have any preference. I
25 tell them that I go to the Heart Hospital, I go to St.

1 Vincent's, we have doctors that go to Baptist Hospital
2 if they want to go there. And even if they say, well,
3 Doctor, why don't you tell me where I would be best
4 treated or happiest, and then I make my recommendation
5 on the basis of that, but I give them -- always give
6 them the option and always check on where they can get
7 the best deal with their insurance.

8 MS. MATHIAS: Okay.

9 MR. ELIASBERG: Kevin, actually, this question
10 sort of keyed off something on your slides, and I'll
11 ask you -- I'll ask you this instead of Bob Shoptaw.

12 MR. SHOPTAW: Thank you, Ed.

13 MR. ELIASBERG: You might be less grateful when
14 you hear the question, though.

15 Your slides indicated that at one time there
16 were five HMOs in the market, and then two left, and
17 they were listed as, if I remember correctly, Aetna --
18 Prudential, excuse me, and HealthSouth.

19 MS. MATHIAS: Cigna.

20 MR. ELIASBERG: Health Source, excuse me, were
21 the ones that left.

22 MR. RYAN: That left the market? Yeah, not in
23 light of the recent headlines. Suffice it to say,
24 there are fewer HMOs today than there were prior.

25 MR. ELIASBERG: There were two major HMOs that

1 left.

2 MR. KANE: United is still there.

3 MR. ELIASBERG: Right. Yes, but two left.

4 MR. RYAN: Three, United, Prudential and Health
5 Advantage.

6 MR. ELIASBERG: I thought the need -- give me
7 just one second -- I thought there was two that left.

8 MR. RYAN: Cigna and Prudential are no longer
9 really in the marketplace.

10 MR. ELIASBERG: Right.

11 MR. RYAN: In HMOs -- they are still there in
12 PPOs.

13 MR. ELIASBERG: When you were doing your
14 work-up for your study, what was your understanding of
15 why they left?

16 MR. RYAN: I mean, that is a good question.
17 And I think you can even apply the answer more broadly
18 to other than HMOs, health insurance companies in
19 general. For example, there have been about 40 health
20 insurance companies that have exited the Arkansas
21 marketplace over the last few years. As you saw, I
22 believe it was Bob's slide, there was -- there are
23 still a number in the state.

24 When we've talked to carriers, and talked to
25 the brokers who have dealt with carriers over the

1 years, answers vary. For some carriers, either HMOs or
2 PPOs, they've left the marketplace because they never
3 really had a sufficient penetration, and did not want
4 to spend resources to try to attain a larger
5 penetration. HMOs, managed care in general, has not
6 really taken off in Arkansas. Arkansas is a largely
7 rural state. We only have one true urban center in
8 central Arkansas, and in Little Rock and north Little
9 Rock. We have only a few smaller but still urban
10 centers in the state.

11 For managed care and HMOs to really be
12 successful for multiple, multiple carriers, you have to
13 have a pretty condensed population, and Arkansas
14 doesn't have that.

15 As I said, we're a rural state with networks
16 that are fairly diverse. So, I think that's probably
17 another reason. It's -- I think it would be really
18 difficult for a large number of carriers to have a
19 presence in the state, just in terms of the demographic
20 make-up.

21 MR. ELIASBERG: I don't want to cut Mr.
22 Harrington off, but just one follow-up question on
23 that. So, if we see rates going up like Mr. Meyer
24 talked about, about them going up, notwithstanding
25 that, you would be surprised if we suddenly saw the

1 advent of new HMOs coming into the state from people
2 other than from providers already -- from plans already
3 in the state? Or would you?

4 MR. RYAN: I'm not sure I understand the
5 question.

6 MR. ELIASBERG: Okay, rates seem to be going
7 up, that is to say HMOs are getting paid more of --

8 MR. RYAN: I'm not sure I agree with that, but.

9 MR. ELIASBERG: Well, okay, some people --

10 MR. RYAN: Because I think you've hit on a real
11 important issue. You know, premiums are definitely
12 going up, I think the data clearly indicates that.

13 MR. ELIASBERG: Yes.

14 MR. RYAN: But I'm not sure that you can
15 assume, and I don't have the numbers, to assume that
16 profits are going up. Because I think carriers are
17 operating under obviously the same types of conditions
18 that health care providers and other folks, and I'm
19 obviously not the most qualified to speak for carriers,
20 but in my conversations with them, you know, they're
21 having the same type of cost containment issues that
22 really all members of the health care industry are.

23 And so, you know, I'm not sure one implies the
24 other.

25 MR. ELIASBERG: Okay, fair enough, and I'll

1 stop and let Mr. Harrington get a word in on this.

2 MR. HARRINGTON: I would agree with what Kevin
3 just said and add one other factor. There are
4 companies who have come to the state with the intent of
5 providing a product, and then they do their feasibility
6 study and they find out we are a very unhealthy
7 population. And they really don't want to deal with
8 that.

9 So, I'm proud that there are some that have
10 managed to stay there and have been willing to stay
11 there and work with providers to deal with the
12 unhealthy population that we have. Others aren't even
13 willing to touch it.

14 MS. MATHIAS: John?

15 MR. BATES: It was interesting, I got hired to
16 come to Arkansas from California because I had managed
17 care experience there and they were getting ready for
18 the storm to hit Arkansas that just never came. And
19 the wonderful story about it, which I think in answer
20 to your question to Kevin, will they come back? I
21 think the answer is no, and the story goes like this:
22 When the HMO salesman calls on a doctor in rural
23 Arkansas and rings his doorbell and says, I can bring
24 you 20 percent more business if you give me a discount
25 on your prices. And his answer is, A, I don't have

1 anybody to do the work, B, I haven't had a vacation in
2 seven years, and C, get out of here.

3 And so, you need to have excess capacity in
4 order for competition to get going with managed care,
5 and we just simply don't have enough of that in most of
6 the state to support that.

7 MR. ELIASBERG: Just one follow-up question on
8 that, if I might, Jonathan. What about Little Rock
9 itself?

10 MR. BATES: I think in certain market sections,
11 there is enough excess capacity to see it. I think
12 cardiology is one of them, adult cardiology. I think
13 adult orthopedics may be another one.

14 MR. ELIASBERG: Okay.

15 MS. MATHIAS: I want to say two things real
16 quick. First, St. Vincent's is not here today to
17 respond, and we do allow all written comments to be
18 submitted, and if they feel the need to address what
19 Dr. Kane said, they are more than welcome to send a
20 written comment, but that's totally up to them.

21 Second, we had a session yesterday where we
22 were looking at horizontal networks and vertical
23 arrangements, and granted they were all academics and
24 economists, so they weren't in the trenches like we
25 have here on this panel. The feeling that those

1 situations or those relationships were not working for
2 the most part, a lot of the integration and a lot of
3 the hospitals who also offered nursing care home and
4 physical therapy had not made efficient use of their
5 services.

6 It seems like that may not be true at least for
7 Baptist in Little Rock, or in Arkansas, for that
8 matter. I was just wondering, in raising the question
9 about the efficiencies found with doing those kind of
10 arrangements, and then if anybody had a response to
11 maybe the detractions from them. So, I throw that out
12 maybe to Russ first and then see if anybody wants to
13 add to.

14 MR. HARRINGTON: We believe in the
15 consolidation of our efforts in terms of our own
16 system, and without a doubt, we have impacted
17 efficiencies throughout our system. That's been true
18 in partnershiping with a number of physicians and
19 rural health centers, federally-funded community health
20 centers. And we've always found when we work together,
21 we can become more efficient. So, I think -- I think
22 there's a way to do that, based on the experience that
23 we have, and almost every physician who joins our
24 Arkansas health group finds that we can bring
25 efficiencies to the operation of their practice.

1 So, we've been very successful at doing that,
2 as well as the 13 physical therapy clinics that we have
3 out in the communities across the state. We not only
4 can bring efficiencies to that service, but we also
5 make them much more accessible when they're in the
6 community of the people that they serve.

7 The other thing that I would like to touch on,
8 if I might, because of all the things that I've heard,
9 especially about the BlueCross/Baptist relationship as
10 a relationship that we're very pleased and proud of.

11 Twenty-five percent of our business comes
12 through that network. So, it's not like it's
13 everything that's done. And in fact, we have 21 other
14 contracts with other provider -- other managed care or
15 insurance cooperatives or whatever. It is true that we
16 only work with one HMO, but we own half of them. We've
17 always thought it would be poor business to contract
18 with a competitor of our own HMO, but the impression, I
19 think, has been left that BlueCross has all the
20 business in the state and that Baptist doesn't have
21 any, except what BlueCross brings us, and we're proud
22 of that relationship. But again, it's 25 percent of
23 our business, and in addition to them, we have 21 other
24 contracts.

25 MS. MATHIAS: Jim?

1 MR. KANE: Just to comment about these
2 ancillary services and how they're handled at the Heart
3 Hospital, being that small, we don't really have the
4 ability to do all of those. We contract those out.
5 And for example, for rehabilitation, we would like to
6 use Baptist rehab, they're the best, absolutely the
7 best in the state. For cardiac rehab, we use one at
8 St. Vincent's. A lot of our patients are from far away
9 in the state and they can't get to a central area, so
10 that we wind up using the local areas like Mr.
11 Harrington has alluded to.

12 One apology to Mr. Harrington, he says I showed
13 him owning more hospitals than he actually does.

14 MR. HARRINGTON: Giving more credit than I
15 should have.

16 MR. KANE: Not only that, he didn't want those
17 hospitals.

18 **(Laughter.)**

19 MR. KANE: That was my fault.

20 MR. ELIASBERG: Mr. Harrington, this next
21 question is probably best for you, and first of all,
22 I've got to tell you, there's a caveat here. I'm the
23 only person up here who is neither from nor has never
24 lived in Little Rock, okay? So you've got to cut me
25 some slack here on this one.

1 MR. HARRINGTON: We can change that for you.

2 MS. MATHIAS: It's a very welcoming place.

3 MR. ELIASBERG: I'm sure, I'm sure. What I
4 would like to get at is this: We've heard discussions
5 and seen things in the trade press about the
6 development of situations where hospitals in outlying
7 regions have suddenly become competitive forces with
8 respect to hospitals located in urban centers,
9 particularly with things like cardiac -- cardiology
10 programs and orthopedic programs and things like that.

11 I was wondering what, if any, sort of activity
12 like that there is in the Little Rock area.

13 MR. HARRINGTON: Sure. It's primarily just on
14 the outskirts of the metropolitan area, in places like
15 Conway and Benton and Searcy, but it is across the
16 state when technology continues to develop, and the
17 price comes down on it, those hospitals get some of the
18 technology that many of us in central Arkansas have had
19 exclusively. And when they do, that oftentimes reduces
20 the number of patients who migrate out of that
21 community and come into us.

22 In fact, we've probably felt that in the area
23 of hearts more than we felt the heart hospital.
24 Because it seems like every hospital in the state out
25 there has a grand design to have open heart surgery.

1 And when they do, like two programs in Searcy, and a
2 new program in Conway, and you just keep looking out in
3 the state there's more and more. It does have an
4 impact on us, certainly, there's no question it does.

5 MR. ELIASBERG: And here's where the question
6 from the boy from Florida here is, Conway is about how
7 far from Little Rock?

8 MR. HARRINGTON: Conway is about a 55-mile
9 drive.

10 MR. ELIASBERG: And you mentioned that you're
11 getting less people coming in from around that area,
12 they're going to Conway. Have you seen any outflow
13 from the Little Rock or from Little Rock suburbs going
14 outward?

15 MR. HARRINGTON: No, no, we have not seen that.
16 I don't think we'll see that. And Conway is probably
17 not that far. Arkadelphia is 55 minutes, Conway is
18 probably 30 minutes.

19 MR. ELIASBERG: Okay.

20 MS. MATHIAS: I think Bob was next and then
21 John.

22 MR. SHOPTAW: Ed, on that point, I think it's
23 interesting that hospitals that Russ just described are
24 in our HMO and PPO network. In other words, these
25 collateral hospitals in and around the metropolitan

1 area all have the opportunity for patient flow and
2 patient volume, just like Baptist. So, in Conway, you
3 can go to Conway hospital and receive the same HMO or
4 PPO in network benefits that you can at Baptist and
5 Little Rock, the same thing in Benton, the same thing
6 in Searcy, the same thing in Jacksonville for that
7 matter.

8 Association you would understand that the
9 relationship we have, all of the HMO volume in central
10 Arkansas doesn't automatically have to go to Baptist.
11 These other community hospitals participate on a full
12 parity basis.

13 MS. MATHIAS: Actually, I had -- I'm sorry,
14 Jonathan.

15 MR. BATES: I would like to kind of take your
16 question a little bit further and link a couple of
17 pieces together here. We talk about the moving window,
18 that's if you're sitting in a train and you're going
19 along in the countryside, do things come into view in
20 the front of the window and things disappear out of the
21 left-hand side of the window, as you're going along,
22 and we see our repertoire of care like that, work that
23 is now taking place in ambulatory settings or private
24 offices or even in homes, used to be the basis for
25 hospitalization. Twenty years ago, we had many

1 children with hemophilia in the hospital. That is not
2 an inpatient disease anymore, it's an outpatient
3 disease.

4 So, what happens is things are constantly
5 dropping off of the list and constantly being added.
6 So, what happens is how do you strike your balance?
7 How do you maintain that? Because the size of that
8 window basically talks about the size of your
9 enterprise and what you can do.

10 So, new technology and new techniques and new
11 physicians and new things like that add to the front
12 end of your window, but they're dropping off the back
13 end. And our posture is that the communities are going
14 to become capable to do that. Neonatology is one of
15 those areas you wouldn't have to go back very far to
16 find a time when the only neonatal care to speak of was
17 in Little Rock. Now there are strong neonatal ICUs all
18 around the state and they are doing an excellent job as
19 they develop that capability. And in time, they will
20 add to that and add to that and add to that.

21 So, that window will continue to have things
22 migrate out to community hospitals, doctors' offices
23 and so on. So, there is auto dynamic there to link
24 what you add as well as what you subtract.

25 MS. MATHIAS: Just a quick question for Bob so

1 that we have a little bit more background information
2 about Little Rock, and then actually I think it's about
3 time that we start to wrap up. So, I am going to allow
4 everybody to have about 90 seconds of closing comments,
5 and I will pretty much -- okay, Commissioner Anthony
6 will ask her question next and then we will have the
7 closing comments, but just so I'm aware, the number of
8 covered lives in Little Rock, I don't think I saw that
9 on the slide. If I did, I apologize, but approximately
10 what is the number of covered lives and what is the --
11 how does it break down between the various insurance
12 companies in Little Rock?

13 MR. SHOPTAW: Well, I can speak, I think, to
14 the total insured population, I can't really speak to
15 some of our competitors because they're obviously
16 either state-wide or they don't report their numbers in
17 a four-county focus, obviously.

18 In terms of our programs, we have 133,000
19 people that are covered in the four counties in central
20 Arkansas. That would be probably in terms of the total
21 insured mark, and I'm talking about all public and
22 private patients, who would be somewhere around a 28 to
23 30 percent market share.

24 Now, if you begin to break it out and just look
25 at the insured market, obviously that's what's reported

1 at the insurance department, that's like 1.8 billion
2 dollars state-wide, and you can do the math on it, and
3 it looks like we've got a 50 percent market share.

4 The issue is, though, that 45 to 50 percent of
5 the market is actually self-funded and so forth and
6 you've got to add that in and all of a sudden it
7 becomes essentially, you know, a \$3 - \$3.5 billion
8 insurance pool for the under age 65 population.

9 So, there's a lot of gradations along those
10 lines, but remember that we're operating basically on a
11 scale economy proposition. Let me just give you some
12 numbers in terms of administration costs in the Little
13 Rock market for the HMOs. Our costs, our admin cost as
14 a percentage of premium for the first nine months in
15 2002, which is most recent reporting period, was 8.6
16 percent.

17 QualChoice and United, the other two
18 competitors, are double that. Now, you want to know
19 why we have market share. When you look at the fact
20 that you've got that kind of spread in terms of the
21 administrative cost to the risk management fees, that
22 the competition is taken off the table, when you
23 translate that into rates, then oftentimes we have the
24 lowest price.

25 And quite frankly, we don't apologize for that,

1 because it basically is being passed on to the
2 customer.

3 The other thing that I would like to say, is if
4 you look at all of our programs and go back 10 years,
5 and of course the health insurance industry is really a
6 cyclical business where you have two or three years of
7 gains and two or three years of losses, that sort of
8 thing. We, in terms of our private programs, would
9 have an accumulation of about 6.3 billion dollars over
10 the last 10 years. The amount of money that we put in
11 reserves, which we are owned by our policyholders,
12 being a not-for-profit mutual, was 117 million dollars
13 over that 10 years.

14 That's 1.9 percent profit margin, if you want
15 to use a cyclical term. Out of that 1.9 percent, half
16 of it came from investment income, the other half came
17 from basically the margin of taking in premium and then
18 taking out admin costs, and whatever the net is, is
19 what we call an operating margin.

20 So, back up to the point I think that Kevin
21 made earlier, at least in our situation, there's not
22 any gross profit margins that are being made off of the
23 volume. And to the extent that we talk about health
24 care costs going up, and we want to talk about
25 insurance premiums. Insurance premiums reflect what

1 you've heard here today, and that is the rising cost of
2 technology, personal service expense, the issues around
3 medical malpractice insurance, and the increased
4 utilization, much of which is demand driven by patients
5 themselves.

6 Of course as an industry, what we're doing is
7 we're all beginning to look at really consumer directed
8 health care where you've got \$1,000 or \$2,000 that the
9 patient decides to spend on their own and then a
10 comprehensive major medical on top of that and that's
11 the reason why you're actually seeing a decline in the
12 percentage of the population that are in HMOs in our
13 state.

14 The HMO population is as a percentage has
15 actually gone down in the last three years. And that's
16 happening across the country as well.

17 MS. MATHIAS: Commissioner Anthony, you had a
18 question?

19 COMMISSIONER ANTHONY: Yes. (No microphone
20 used, inaudible.)

21 MS. MATHIAS: For those of you who couldn't
22 hear the question, I believe it was how many
23 full-service hospitals are there in Little Rock, and
24 regarding St. Vincent's, if it was an effective
25 competitor five years ago, is it an effective

1 competitor today, and if not, why not? Is that about
2 it?

3 MR. RYAN: I think on this I'll defer to my
4 colleagues, both in terms of the number, but especially
5 in terms of an evaluation of St. Vincent's. My sign
6 was turned, I was actually going to speak to one of
7 Sara's earlier questions about the number of covered
8 lives in central Arkansas.

9 MS. MATHIAS: I'm sorry.

10 MR. RYAN: Little Rock and central Arkansas
11 actually has a lower rate of uninsurance, if you will,
12 Little Rock and then the northwest corner of the state.
13 It's, as we spoke earlier, much higher in the rural
14 areas.

15 And if there's somewhere between 200 and
16 250,000 citizens in the central part of the state, the
17 covered rate is probably around 90 percent. Now,
18 that's all programs, government, private, et cetera.
19 It gets much higher in -- for example, rural north
20 central section of the state. It's somewhere in double
21 digits.

22 In terms of quality of care and full-service
23 providers, I think I'll defer to my panel mates on
24 that.

25 MR. KANE: I'll be glad to comment, since I go

1 to St. Vincent's every day. What happened to St.
2 Vincent's was basically when the sisters sort of got
3 old and retired, that very nice feel that was there
4 deteriorated and the -- frankly, and they're aware of
5 this, too, the quality of care just declined
6 dramatically. And then as other institutions hired
7 away some of the best nurses, there were not the good
8 nurses left there.

9 Now, as I say, they are fully aware of this,
10 and recently they have begun to pull up, and one of the
11 reasons that they have begun to do that is simply
12 because of competition, and the Heart Hospital has
13 raised the bar for the level of competition, as well as
14 the quality of care, so that, for example, Baptist is
15 doing some of the same things, they're forced to get
16 new cath labs, they're refurbishing their wards to make
17 them look new instead of old, and sort of worn out, and
18 they are trying very hard to re-establish their image.

19 Part of the problem is their location. The
20 city has moved westward beyond them. They just have
21 flat moved beyond them. And that's one of the reasons
22 why Baptist where they are, years ago, Russ or whoever
23 saw that as an important issue, and then when we built
24 the Heart Hospital, we were a few feet down from
25 Baptist, actually.

1 MR. HARRINGTON: Back doors, yes.

2 MR. KANE: He sees it every day from his
3 office, he just can't stand it hardly.

4 MS. MATHIAS: John, I think you had a response
5 as well.

6 MR. BATES: Somebody can help me count here,
7 but I mean, it's the University Hospital, Baptist
8 Hospital, St. Vincent's, you want to count southwest on
9 our list, do you want to count North Little Rock for
10 you on the list, Rebsman, how far out do we want to go?
11 Something like that.

12 MR. HARRINGTON: There are three major
13 institutions and four community hospitals in the
14 central Arkansas area.

15 MR. BATES: That's a good way to think about
16 it.

17 MR. RYAN: You could perhaps make a case for
18 Conway and Benton, you know, depending on how far out.

19 COMMISSIONER ANTHONY: Their primary market is
20 what?

21 MR. HARRINGTON: We say our primary market is
22 six counties, and our secondary market is 13 counties
23 that surround us, and then the tertiary, the third
24 level is the state of Arkansas. There's mainly the six
25 counties of central Arkansas that we focus on in the

1 market.

2 MR. BATES: As for the declining quality, I
3 would just offer something I heard a long time, it's
4 that when things go well, it's because you have
5 outstanding physicians and nurses, and when they go
6 badly, it's because of poor administration.

7 **(Laughter.)**

8 MS. MATHIAS: That's a self-reflection there.
9 We are getting closer to the time, so now I am going to
10 give everybody 30 seconds to do their final wrap-up and
11 I will keep you pretty close to time, and to flip
12 sides, we'll start with Bob this time and work our way
13 down.

14 MR. SHOPTAW: Well, Sarah and Ed, thanks very
15 much for the opportunity to participate. I really
16 think Little Rock is a very good representative market
17 to look at in terms of the dynamics that are going on.
18 I think we're large enough that you are seeing what's
19 occurring as far as national trends. I think we're
20 also small enough that you can really put things under
21 a microscope and luckily we have got individuals like
22 Kevin and others in the community that, you know, in an
23 objective fashion can really pull that kind of data
24 together. And Kevin, I think you would agree that we
25 have tried to make our databases and so forth available

1 to you and your colleagues and we'll continue to do
2 that.

3 MS. MATHIAS: Thank you, Bob. Jim?

4 MR. KANE: Just really a question, if there was
5 a hospital where you could go that had healthy doctors,
6 happy nurses taking care of satisfied patients with a
7 shorter stay, a better outcome, and a lower cost in
8 some cases, why wouldn't you want to go there, why
9 wouldn't your employer want you to go there and why
10 wouldn't your insurance company want you to go there?
11 Thank you.

12 MS. MATHIAS: Okay. Russ?

13 MR. HARRINGTON: I would just say there's no
14 lack of competition in the Little Rock metropolitan
15 area. We have challenges that face us every day,
16 increasingly, and our focus has always been not on the
17 competitors but on our own institution. We've got to
18 do what we do best, and find ways to improve it, and
19 study what the community needs and try to meet their
20 needs, and if we do that, we don't have to worry about
21 the others.

22 MS. MATHIAS: Thank you. John?

23 MR. BATES: I think in our state where we don't
24 have such a huge set of resources, financially and
25 otherwise, to do things, competition turns out to be a

1 luxury, and coordination and collaboration and
2 cooperation turn out to be our weapons.

3 MS. MATHIAS: Kevin?

4 MR. RYAN: Thirty seconds or less, there is no
5 fat left in the system. In health care providers, in
6 health insurance carriers, and the health care system,
7 I don't think there's any fat left to cut. I think
8 Little Rock has -- one of the finest health care
9 systems in the world. Perhaps I'm hopeful, but I can
10 unequivocally say that across the board.

11 Bob alluded to this, evidence and data is key
12 to making improvements in the system. His folks have
13 shared their information with us, other health care
14 providers in other parts of the system have shared and
15 it's made the difference in making policy decisions to
16 help improve that system. Hence, the need for
17 cooperation.

18 Finally, this issue is a hot button issue. The
19 issue of the uninsured, cost in the health care system
20 and competition. Our surveys around the state show
21 time and again, everyone we spoke to, this is on their
22 radar screen, and they are looking for answers.

23 MS. MATHIAS: Thank you. Just a couple of
24 quick wrap-up. We will reconvene at 1:30 this
25 afternoon. We will be looking at post-merger conduct.

1 I think that will be a very interesting session that
2 we'll have this afternoon. We will pick up the
3 conference call again at that time.

4 Also, I'm getting tired of saying this, but
5 it's kind of like a camp site in here. If you brought
6 something in, if you would take it out with you, it
7 makes my job a little easier and I always appreciate
8 that. And I wanted to give a resounding round of
9 applause to our panel who took the time and effort and
10 I think it was an outstanding product that we were able
11 to see today and learn from. So, a round of applause.

12 **(Applause.)**

13 MR. WIEGAND: Good afternoon. We would like
14 to first check the microphones, are they working?

15 I think this one is working. Good afternoon,
16 we would like to welcome everyone to this afternoon's
17 session. Our topic this afternoon is hospitals'
18 post-merger conduct. I would like to briefly introduce
19 the panelists we have in the order in which they're
20 going to be presenting initially, and then at the end
21 of the afternoon, we will have a discussion period.

22 The speakers are seated in the order that
23 they're going to present their materials, starting with
24 Lawrence Wu of NERA, and then we have Bill Kopit at
25 Epstein, Becker and Green, Robert Taylor with Robert

1 Taylor Associates, Kirby Smith of Susquehanna Health
2 System, Jamie Hopping from Arden Health System, Jim
3 Langenfeld from LECG, David Balto from White and Case,
4 and then Seth Sacher from Charles River Associates, and
5 David Argue from Economists, Inc.

6 We'll move right into things by asking Lawrence
7 Wu to kick things off.

8 We're going to take a break along about 3:00,
9 and I should have also introduced the co-moderator for
10 this afternoon's session, Rich Martin from the
11 Department of Justice.

12 MR. WU: Well, thank you for inviting me to
13 speak. I appreciate the opportunity to do so.

14 One of the key initiatives announced by the FTC
15 last year was the agency's interest in looking at the
16 conduct and performance of hospitals that recently
17 completed a merger or acquisition. This is an
18 important initiative, because post-merger reviews, if
19 they can be done well, and if we have the patience to
20 let the market sort things out, less sense the pressure
21 to forecast the future, which is probably helpful in a
22 complicated industry in times of change.

23 This approach to merger analysis to me makes
24 sense because it is premised in the belief that in the
25 first instance the market works. The analysis of

1 post-merger hospital conduct is a serious undertaking,
2 but I would like to borrow from David Letterman to help
3 me introduce the 10 subjects that I would like to talk
4 about today.

5 So, ladies and gentlemen, here they are: A top
6 10 list of the phrases that are most likely to elicit
7 concerns among hospitals and their antitrust counsel:
8 Number 10: Hi, we're calling because we're doing a
9 post-merger review. Number 9: Your friends at Managed
10 Care Plan, Incorporated told us how to find you; Number
11 8: You're not the target, but can you send us your
12 data and documents? Number 7: You are the target,
13 payors tell us that contrary negotiations are more
14 contentious. Number 6: Area health plans tell us that
15 reimbursement rates rose after the merger. Number 5:
16 Why can't prices be as low as they were before the
17 merger? Number 4: Can you substantiate the
18 efficiencies and quality of care improvements that were
19 discussed in your pre-merger planning documents?
20 Number 3: Guess what? We found out the merger
21 actually lowered your costs. Number 2: And we found
22 out that your prices are really higher than the prices
23 at comparable hospitals. And Number 1: Let's talk
24 about remedies.

25 Now, there are serious questions and issues

1 behind these 10 phrases, and today I would like to give
2 you an economist's perspective on these issues. And I
3 hope my comments will help the public and hospitals
4 around the country understand why the FTC is interested
5 in these issues. And I also hope that my comments will
6 aid the investigative process.

7 So, let's begin with issue number 10. The pros
8 and cons of post-merger reviews. The FTC's review of
9 already consummated hospital mergers is an important
10 part of the health care antitrust program, and I
11 applaud that initiative. In an industry where the vast
12 majority of mergers have the potential to generate
13 efficiencies, an environment where insurers have had
14 bargaining strength, and a marketplace that is dynamic
15 and evolving, it is in general good competition policy
16 to let the market sort things out first.

17 Moreover, questions had been raised about the
18 predictive value of the tools that are relied upon in
19 the pre-merger review process. And these include tests
20 for geographic market definition, which rely on patient
21 origin and destination data, and critical loss
22 computations.

23 Do the results of these analyses inform us
24 about the dynamics of the marketplace and the
25 competitive responses of insurers to changes in price?

1 Focusing on the competitive effects of the transaction
2 after the fact, a post-merger review can resolve some
3 of the uncertainties that surround the need to forecast
4 the future.

5 However, the analysis of post-merger pricing
6 and conduct rose as new uncertainties, and it has its
7 blemishes. After all, there is no free lunch. A
8 post-merger review is useful in that it does focus our
9 attention on the competitive effects. However, we do
10 have a new set of problems to deal with. And these
11 include the difficulty of measuring the actual change
12 in price, measuring possible improvements in quality of
13 care, separating merger effects from other things going
14 on in a market since the merger, and finding and
15 constructing relevant benchmarks.

16 In addition, if hospitals tend to integrate
17 their assets quickly after a merger, it may be
18 difficult to unscramble the eggs, and if the agencies
19 find that post-merger remedies cannot be relied upon to
20 resolve post-merger anti-competitive problems, the
21 agencies may have no choice but to revert to pre-merger
22 reviews as their only tool of enforcement.

23 And while I'm optimistic that a retrospective
24 can be done well, there are a number of difficult and
25 burdensome problems that can affect how well a review

1 is done, and the conclusions that are warranted in
2 doing the analysis. And I'll touch on some of those
3 issues next.

4 Issue number 9: Evaluating the views of health
5 plans. The views of health plans matter. They always
6 have and they always will. After all, they do play an
7 important role in the marketplace. They stay informed,
8 they work on behalf of individuals and employers who
9 negotiate prices, and they have varying degrees of
10 bargaining strength, or at least they used to.

11 For a post-merger review, the complication is
12 that all managed care plans view price increases as
13 being problematic, whether they are justified by higher
14 costs or not. And in a world where hospitals have seen
15 an increase in their bargaining strength, it is
16 difficult to separate increases in price due to merger
17 enhanced market power from increases in price due to
18 external changes in the marketplace.

19 During a post-merger review, it is important to
20 do this, because in the end, much of the analysis will
21 be about causality. If, in fact, prices rose, was it
22 due to the merger, or was it due to something else?

23 In addition to causality, much of the analysis
24 will focus on identifying and quantifying whether the
25 merger has had a systematic anti-competitive effect.

1 In light of the heterogeneity among health plans in
2 terms of their products, enrollment and negotiating
3 ability, this is especially important. And that is
4 because prices are likely to vary widely across payors.
5 Some may have seen their prices rise after the merger,
6 some may have seen their prices fall.

7 So, it isn't sufficient to rely on the views of
8 just a handful of health plans. We need the views of
9 more. The views of area health plans are important and
10 we should consider their views, but it is also
11 important that we test these views empirically to see
12 whether the concerns, if there are any, reflect a
13 systematic anti-competitive problem that be attributed
14 to the transaction.

15 Issue number 8: Third party discovery. To
16 learn that one is not the target of an FTC
17 investigation is obviously a reason to breathe a sigh
18 of relief, but for third parties there is a burden to
19 produce data and documents that could be costly and
20 time consuming. And I don't mean to understate the
21 costs of complying with a subpoena or a CID, but I do
22 want to emphasize the important role that third
23 parties, especially third party hospitals, can play.

24 First, the documents and data of third party
25 hospitals are important for evaluating the credibility

1 and strength of all of the sources of competition that
2 face the merged entity. Second, the information is
3 likely to be crucial for purposes of finding and
4 constructing a competitive benchmark. And third, it is
5 the combination of data from third party hospitals and
6 health plans that can help make it possible to
7 disentangle the effects of the merger from other
8 compounding factors, such as the bargaining strengths
9 of individual payors, trends in the marketplace, and
10 reactions and responses of rivals.

11 When getting information from a third party
12 hospital, I would be sure to get information on not
13 only prices over time, but also the hospital's
14 competitive responses, excess capacity, expansion in
15 services, case mix changes, changes in various contract
16 provisions, and bargaining position. It is information
17 from third party hospitals that can help to identify
18 marketplace trends and developments, and to determine
19 whether rivals have the ability to keep prices
20 competitive.

21 Issue number 7: Contentious contract
22 negotiations. Isn't this just competition at work?
23 From the trade press, it seems that negotiations
24 between hospitals and providers had become more
25 contentious all around the country, merger or no

1 merger, and it seems that the views are widely held by
2 both health plans and hospitals.

3 From an economist's point of view, it's hard to
4 know what to make of this, without more information,
5 and that is because reimbursement rates are the product
6 of a bargaining process. And it is hard to distinguish
7 competitive tussle from anti-competitive muscle. But
8 in the end, I would suggest that you focus on two sets
9 of questions: The first set has to do with the outcome
10 of the negotiations; did prices rise, and what were the
11 terms of the agreement? The second set of questions
12 resemble the kinds of questions that are usually asked
13 during a pre-merger review, but they ought to be asked
14 again. Is there any evidence that the negotiations are
15 more contentious because of the acquisition and the
16 elimination of a competitor from the marketplace?

17 It is important to isolate this particular
18 cause, because in a post-merger review, this is the
19 underlying theory of anti-competitive harm. While this
20 may not be easy, because more contentious contract
21 negotiations could be due to a number of factors, such
22 as the general shift in bargaining power from health
23 plans to hospitals, but we must be clear in developing
24 the hypotheses that we want to test, and this means
25 that we should be clear about the nature of competition

1 that was lost as a result of the merger.

2 But in the end, as with pre-merger reviews,
3 there must be a clear articulation of the theory of
4 anti-competitive harm.

5 Issue number 6: Estimating the post-merger
6 change in price. You know, life would be easy if all
7 we needed to do was to compare the average
8 reimbursement rates before the merger and after the
9 merger. But as you might suspect, once you have
10 economists involved, an empirical study of actual
11 prices paid, which is not the same as gross charges or
12 the list prices that are on the charge master, it is
13 not that simple.

14 There are a number of factors that enter into
15 such an empirical study, but the one I want to focus on
16 today is how one might measure whether there has been,
17 in fact, an increase in price due to a merger. While
18 this is an empirical problem that probably requires the
19 application of econometric methods, and econometrics is
20 the right technique, because it is a tool that is
21 helpful in quantifying the price increase, if any, that
22 is attributable to a merger, and not accounted for by
23 other shifts in market supply and demand.

24 One of the negative difficulties with an
25 econometric analysis is that it is often hard to

1 control for changes over time and differences across
2 hospitals. For example, measuring and tracking changes
3 in case mix remains an issue that is just as difficult
4 in a post-merger review as it is in a pre-merger
5 review. In a pre-merger review, the ability to track
6 patient case mix has been an issue when interpreting
7 patient travel patterns. In a post-merger review, what
8 also must account for the case mix, because case mix is
9 one of the most important determinants of price.

10 There are two approaches that I think we can
11 take here. One approach is to include patient case mix
12 as a variable in an econometric model that explains
13 price movements over time, and this approach attempts
14 to directly capture the effect of changes in case mix
15 on prices. An alternative is to simulate the prices
16 that would have been paid for the services provided to
17 some fixed population of patients under different
18 contracts.

19 To connect this analysis, one would begin with
20 a population of patients treated at one or both of the
21 merging hospitals before the merger, and enough
22 information about each patient's diagnoses and
23 treatment received, and with the contracts of the
24 merging hospitals in succeeding years, including the
25 period after the transaction. You would then apply the

1 reimbursement terms in those contracts to this same
2 cohort of patients to track the changes in prices over
3 time for this same set of patients.

4 By simulating revenues that the hospital would
5 have received for the same set of patients, we are then
6 able to compare the hospital's case mix-adjusted price,
7 which would correspond to the revenues received for the
8 treatment of some standardized set of patients. Once
9 we have the case mix adjusted price, we can then
10 perform an econometric analysis to account for the
11 influence of other factors in the marketplace, such as
12 rising costs, health plan's specific factors, terms of
13 the contract, and other factors that might have
14 affected market supply and demand. The pricing study
15 is only as good as the data used for the analysis, so
16 great care must be taken to construct a data set of
17 case mix-adjusted prices over time.

18 Issue number 5: Are pre-merger prices useful
19 as a competitive benchmark? A concern about rising
20 prices is typically translated into the following
21 desire: Why can't prices be as low as they used to be;
22 that is, at pre-merger levels? Put differently, can't
23 we use pre-merger prices as a benchmark against which
24 we evaluate post-merger pricing? In some industries,
25 this might be appropriate, but in industries such as

1 health care, I think this is especially inappropriate,
2 and there are three issues that I want to briefly
3 mention.

4 First, the cost of providing hospital care has
5 been rising over time. And by cost, I mean expenses
6 such as medical supplies, pharmaceuticals and nursing
7 costs. And in competitive markets, an increase in
8 market-wide costs will normally lead to an increase in
9 price.

10 Second, in the past few years, there clearly
11 has been a shift in bargaining power from health plans
12 to hospitals, and this is the result of a variety of
13 influences, as we've heard, in hearings during the past
14 few weeks. This includes consumers' desire to have the
15 freedom to go into the hospital of their choice, buyer
16 preferences for broad provider networks, and a
17 reduction in hospital capacity.

18 This reversal in negotiating positions which by
19 itself is nice, as far as anticompetitive harm, can
20 lead to higher prices, even in competitive markets.

21 And third, prior to the merger, hospital
22 reimbursement rates may have been below long-running
23 competitive levels in some markets and this could be
24 the case, for instance, in markets that have been under
25 rate regulation for many years. For example, in New

1 York, where I live, prices have generally increased
2 after the deregulation of rates in 1997 as the forces
3 of supply and demand began to take hold.

4 So, in an evolving marketplace, post-merger
5 prices are too often unlikely to serve as reliable
6 benchmarks for the competitive price -- competitive
7 prices that are attracted because they're observable --
8 that is not good enough. The competitive benchmark is
9 not likely to be a price that we have observed in the
10 past, an estimate that we must construct, based on a
11 clear specification of the marketplace, had the merger
12 not taken place.

13 Issue number 4: Efficiencies and improvements
14 in quality. What most, if not all, transactions are
15 motivated by is the desire to improve the quality of
16 care or to expand the range of services that are
17 provided, but when they are merger-specific, they ought
18 to be counted among the pro-competitive benefits of the
19 transaction. In the competitive markets, improvements
20 in quality are typically associated with an increase in
21 price.

22 But how much of an increase in price is
23 justified by the improvement is an empirical issue
24 dependent on factors such as the cost of making the
25 improvement, as well as the buyer's demand for the

1 improvement.

2 There is no question that it is difficult to
3 quantify improvements in the quality of care or access
4 to care, but we should continue to do our best to
5 evaluate efficiencies, and do it the way that we always
6 have been doing it, estimating the variable cost
7 savings, the savings that are likely to be passed on to
8 buyers, and the degree to which the efficiencies are
9 merger-specific.

10 And we might be able to use the tried and true
11 technique that economists apply when studying markets
12 where the end product is not easily quantified or
13 measured, but it is difficult to measure output, one
14 tends to measure inputs. And this may not be a bad way
15 to go, because there typically is information on
16 investments already made in medical equipment,
17 construction, and the additional new service offerings.

18 If the clinical and quality of care benefits
19 will continue to be largely subjective, does that mean
20 that we should abandon all efforts to study prices and
21 costs over time? I don't think so. To me, what it
22 means is that an econometric analysis is likely to
23 produce an overestimate or the upper band of the
24 merger-induced price increase.

25 But even so, the study, I think, is still

1 worthwhile to do, because if we find no merger-induced
2 price increase, then we can end our inquiry, where if
3 we find a positive price increase, we should recognize
4 the bias and proceed with more work.

5 Issue number 3: Reductions in costs. As with
6 improvements in quality, most, if not all mergers, also
7 are motivated by the desire to reduce costs. While
8 lower costs can increase the profit margin for the
9 merged entity, lower costs also help consumers. In
10 general, a firm's optimal price tends to fall where its
11 costs fall, whether that firm is a monopolist or one
12 among many in a competitive marketplace. And health
13 care markets are no different.

14 However, as you might suspect, it's not always
15 easy to observe the degree to which cost savings are
16 passed on to health plans, and one complication is that
17 the merger-specific cost savings may not be across the
18 board. While cost savings are achieved in one area,
19 costs may have increased in other areas.

20 A second complication is that there is likely
21 to be a lag between the period in which the cost
22 savings were achieved and the period in which the
23 prices are reduced. And that is because most contracts
24 are negotiated well in advance of the actual effective
25 date of the contract, so in other words, the realized

1 cost savings would not have been known at the time the
2 contract was negotiated. And a third complication is
3 that prices depend not only on past and current costs,
4 they also are likely to depend on expectations of
5 future costs. And this is especially true for
6 longer-term contracts.

7 So, even if a hospital has been successful in
8 reducing many of its operating costs following a
9 merger, if forecasts of rising labor costs, for
10 example, could be enough so that would weaken the link
11 between cost and price.

12 So, while it may seem obvious that a reduction
13 in cost ought to lead to a reduction in price, the
14 analysis is rarely that simple.

15 Issue number 2: Comparing prices over time and
16 across hospitals. The detailed information on the
17 contracts and revenues of comparable hospitals, the
18 pricing analysis also could be done to compare prices
19 over time and across comparables, and this analysis
20 combines the benefits of both time series analysis and
21 the benefits of a cross section analysis. The
22 disadvantage is that the data requirements are
23 typically quite large.

24 And whether this can be done well depends
25 largely on the availability of reliable and relevant

1 data, and especially data that captures differences in
2 quality of care, available services, and access to care
3 across hospitals. And it may not be easy to get these
4 data, especially from third parties. And whether the
5 results are reliable and can withstand scrutiny will
6 depend on our ability to account for shifts in supply
7 and demand, expectations about costs, and other factors
8 that are likely to matter while constructing the price
9 that would have been observed had the merger not taken
10 place.

11 And finally, issue number 1: Remedies. If a
12 significant and systematic merger-induced price
13 increase has been found, is there a way to return the
14 marketplace to competitive conditions? Divestiture is
15 one solution, although there are a number of practical
16 issues that make this a difficult solution to
17 implement.

18 Assuming that such a solution is feasible, I
19 would like to talk about all the implications of such a
20 solution on hospitals' incentives, especially in the
21 short run. In the short run, if divestiture is the
22 only practical remedy, it is unlikely that during the
23 course of the retrospective investigation, that the
24 merging hospitals will continue to invest heavily in
25 new medical equipment and construction, or to add new

1 services.

2 So, just talk about a divestiture could lead to
3 delays or cancellation of ongoing efforts to expand
4 capacity or to invest in infrastructure. And this is a
5 social cost of the post-merger review process.

6 While the interested agencies must do their
7 job, I mention it because it ought to be a
8 consideration for acquisitions of hospitals that were
9 in need of substantial capital improvement, incentive
10 and remedies to make these improvements probably
11 constitute one of the most important benefits of the
12 original transaction.

13 So, their post-merger review is likely to take
14 time and resources, it may be useful to have a quick
15 look, or preliminary investigation after which the FTC
16 could issue a second request, and that might be one way
17 to conduct a review while minimizing uncertainty for
18 the merged hospital. But obviously the comments of the
19 panel, I would be very interested to hear the comments
20 of the panel on this.

21 So, thank you again for permitting me to make
22 these remarks. I'm going to apply the FTC's
23 post-merger review program, and I hope that my comments
24 today will be helpful. I am also happy to answer any
25 questions that you may have today and in the future.

1 Thank you.

2 (Applause.)

3 MR. KOPIT: Well, I guess I can close this,
4 Lawrence. I'm going to try to play against type today
5 and be relatively brief. Anything I knew, I said
6 yesterday; I'm sorry you couldn't be here. But anyway,
7 I do agree with Lawrence that the FTC's retrospective
8 is an important one, and I want to focus on that,
9 rather than the slightly more general topic of
10 post-merger conduct.

11 And I guess the first thing I would say is from
12 my perspective, the opportunities that I see in the
13 FTC's retrospective are really two. The first is, and
14 some of the things Lawrence said obviously go to this,
15 it's an opportunity to view issues, important issues,
16 in hospital mergers to date from a very different
17 perspective from what we have looked at them before, at
18 least for the most part.

19 And then the other opportunity I see is an
20 opportunity to clarify or collect, I suppose it depends
21 on your perspective, clarify or correct some technical
22 errors that have been made generally by the courts to
23 date in some of these cases.

24 And I say that without being critical in any
25 way of the courts. District judges are generally, at

1 least in my experiences as a trial lawyer, as well as
2 an antitrust lawyer, federal district judges generally
3 are bright generalists. That's what they are. You
4 rarely come across a federal district judge who is an
5 antitrust specialist, at least not before you get there
6 with your case that's very different from the ones he's
7 been looking at.

8 On the other hand, the FTC, the commission
9 itself, and its staff, have a particular expertise.
10 This is what they do for a living and that should make
11 a difference, and should give the FTC and its staff an
12 opportunity to do things with opinions and with
13 analysis that you probably wouldn't expect in the
14 average district court case.

15 So, I do think that one of the important things
16 that the FTC has here, is the fact that it is in a
17 position through its litigation in these retrospectives
18 to correct what at least a number of people think are
19 technical errors in the analysis to date, and to look
20 at these issues from a very different perspective, and
21 hopefully get answers that perhaps are more satisfying.

22 Now, I, of course, don't know, I was not privy
23 to the reasons why the FTC made this major change in
24 focus or approach, but I have heard bandied about, at
25 least in part, and one that I've heard that I want to

1 raise, if only to dismiss, is this so-called issue of
2 the home-court advantage. Toby, I actually have no
3 life at all, so I was listening to one of the other
4 panels on the phone, and heard what Toby said the other
5 day, and I agree with it basically, which is if people
6 talk about the home-court advantage, I think they are
7 largely missing the point.

8 It's much more -- it's much more complicated
9 than talking about the home court advantage. And by
10 the way, in this extreme form, and I have heard this, I
11 won't name names, but I've heard this from staff people
12 right here at the FTC, when they say, well, what this
13 really is is the explanation of the judge goes to the
14 same country club as the members of the hospital board
15 explanation of why this happened to me.

16 And again, I think that very much misses the
17 point and oversimplifies a lot more very complicated
18 reasons for the decisions we've gotten to date.

19 Take a look, for example, at the Tenet case. I
20 mean, the Tenet case is a case where the district court
21 found that there was liability against the hospital.
22 And the court of appeals reversed, without paying any
23 attention at all to the district court's findings of
24 fact, which is just a flagrant disregard of the
25 standard review. But, I mean, it's hard to argue that

1 the Tenet case involves a home court advantage.

2 Look at Grand Rapids, if you will. I mean, the
3 Grand Rapids case was tried not in Grand Rapids, but in
4 Lansing, it's over an hour away, in Lansing, Michigan
5 by a judge who lived in Lansing, not in Grand Rapids.
6 It's hard to argue that there's a home court advantage
7 there, because if the hospital markets are the same as
8 the country club markets, at least according to the
9 FTC, there would be no overlap.

10 But more seriously, I mean, I wouldn't limit it
11 to that. The fact is that most people don't recall,
12 but in the Grand Rapids case, the preliminary
13 injunction was followed by an administrative complaint,
14 which the FTC then itself dismissed. Now, you would
15 have to ask them why they dismissed it, but it's real
16 hard to argue that there was a home-court advantage
17 there. So, I tend to dismiss this notion that if
18 hospitals win, it's because of the home-court
19 advantage.

20 On the other hand, even if there is or was a
21 home court advantage, I think all of us would have to
22 agree that by going at it in the first instance through
23 a retrospective analysis in an administrative
24 proceeding, trying a case at the FTC, rather than a
25 court, certainly eliminates any home-court advantage.

1 Indeed, I would suggest that it puts an even stronger
2 home-court advantage, you know, to the benefit of the
3 FTC. It puts the hospitals at a very serious
4 disadvantage. Much more so than the other way around,
5 because I don't know any hospitals in any hospital
6 merger case to date that's had an opportunity to try a
7 case before itself. But of course that's the way the
8 FTC operates.

9 And I say that not to, you know, deride what's
10 going to happen. I have, you know, hopes for it, but I
11 do think it means that the FTC has to be very
12 responsible about the kinds of cases they take, and to
13 make sure that the cases they prosecute are cases that
14 they can show involve a clear consumer loss. Because
15 otherwise, I think there will be criticism that what
16 we're talking about is something other than, you know,
17 an analysis on the merits, and I think that could be --
18 that could add great jeopardy to any serious notion of
19 review of hospital mergers, either before or after the
20 fact.

21 So, you know, that's just it is what it is, I'm
22 sure that's what the FTC has in mind, but I think
23 that's very important.

24 But as I said before, I do think that this
25 process, the retrospective process does involve a way

1 to look at these issues very differently, and I think
2 that's very good. When we tick off two issues, and
3 probably say something about both of them, not much,
4 but something about both of them, what's probably going
5 to be different from what everybody else says, and that
6 is, of course, one of the issues that's been hotly
7 litigated to date is the issue of nonprofit status.
8 Does it really make a difference whether hospitals are
9 nonprofit?

10 If hospitals are nonprofit, do they maximize
11 profits, or do they not maximize profits?

12 The other issue that's been very hotly
13 litigated in the cases to date is the issue of
14 efficiencies. How large are the efficiencies? Are
15 they, you know, 10 percent, 20 percent? It seems to me
16 that when you're looking from a retrospective position,
17 those issues largely just go out of the equation. It
18 really doesn't matter whether the hospital is for
19 profit or not for profit, or excuse me, not-for-profit
20 hospitals would act or can act differently than for
21 profit hospitals.

22 It doesn't matter whether the efficiencies are
23 great or small, particularly. It seems to me that the
24 gut question, the question that's really critical in
25 any of these is, whether or not prices have increased

1 above competitive levels. Now, remember, I didn't say
2 increased, I said increased above competitive levels.

3 Obviously, we're assuming that all prices are
4 going up to some extent, but the question is, are these
5 prices -- have they gone up above competitive levels?
6 If they haven't, I don't see the problem. And but if
7 they have, the fact that they're -- the hospitals are
8 not for profit, I mean, so what? I mean, maybe it
9 could have acted differently, but it didn't.

10 If they're efficiencies, so what? I mean, high
11 efficiencies, but they're not passed through to the
12 consumers because the prices are higher, why do we
13 care? The hospital didn't mean any of the things it
14 said; on the other hand, you know, it said it was going
15 to get \$250 million worth of efficiencies out of this
16 merger, and it turns out six years later it got 10. So
17 what? If the prices are not higher, why does the
18 antitrust law care?

19 Now, the third issue that has been hotly
20 litigated, I think, is a trickier issue to think about
21 in this context, and that's the issue of market
22 definition. Arguably, it seems to me, if the FTC could
23 show in one of these cases that prices are higher than
24 they would be under competitive conditions, that's the
25 end of the story. You don't have to prove a market, a

1 geographic market, which has been the contentious issue
2 in these cases. Because you've got the results.
3 You've got, by definition, in my case, prices that are
4 higher than competitive conditions. And you've got a
5 violation. And why bother with the argument over
6 what's the size of the geographic market?

7 On the other hand, I don't think that the FTC
8 has to do that to prevail in these cases. I don't
9 think they have to show that prices are higher.

10 Let's go back to the HCA case. It's one of the
11 few cases, if you can remember back that far, I think
12 it was 1984 or something, one of the few cases where
13 the FTC did go in retrospectively to look at a
14 consummated in that case, not a merger, but a
15 consummated acquisition. And awarded divestiture after
16 the fact.

17 But that case wasn't tried on the basis of
18 higher prices, that was tried in a rather traditional
19 way for a merger case. The FTC said, the market shares
20 have gone up to a whopping 24 percent. I mean, times
21 have changed, but the market share of the -- after the
22 acquisition by HCA have gone up to 24 percent, and now
23 the burden is on the defendant to come forward and show
24 why even though there's been an increase in market
25 power, that increase in market power hasn't been

1 exercised in some way. So, consumers haven't been
2 hurt.

3 That, to me, that same approach, if the proof
4 is there, is still valid today in a retrospective. So,
5 I don't think the FTC is actually duty-bound in every
6 case to show that prices have gone up above competitive
7 circumstances, not only gone up, but above competitive
8 circumstances.

9 On the other hand, it seems to me that what we
10 do have now, and what we didn't have in 1984, is
11 pricing data that matters. Pricing data that's worth
12 something. And that's the pricing data, as Lawrence
13 said, we're not talking just about charges, we're not
14 talking just about what's in your charge master, we're
15 talking about the net prices that you're charging to
16 managed care compared to the net prices that other
17 hospitals are charging to managed care.

18 And that data is good in most cases now, and it
19 is available. To say its readily available may
20 overstate it, because I've been involved in seven or
21 eight of these cases now, and the only thing that's
22 constant in all of them is the third party payors,
23 regardless of who they want to win, don't want you to
24 have their data, because they think that you'll leak it
25 and it will hurt their competitors and on and on.

1 So, it's not easily available, but it is
2 available, and it's usually pretty good when you get
3 it. Now, the problem is in this circumstance, that
4 initially it's only the FTC that's going to get it.
5 Because they'll subpoena it. And so the hospital
6 defendants are put in an enormous disadvantage, or I
7 say defendants, potential defendants, at the
8 investigation stage, are put at a disadvantage, because
9 the FTC has the data, they've gotten it through CID,
10 and they can't share it, even if they wanted to.

11 So, maybe in the negotiations before a possible
12 suit, they're saying, well, you know, looks to us like
13 your prices have really gone up. And the expert for
14 the potential defendant says, well, can I see the data?
15 And the answer is no. We can't give it to you, we got
16 it through CID.

17 So, once an action goes forward, presumably at
18 that point the data is available to both parties, and
19 at that point, the hospital's expert can look at it and
20 try to point out any methodology in what the FTC has
21 done, but to me it's very unfortunate that that can't
22 be done before the fact.

23 But I do think in most cases that that data is
24 available from third parties, and it will be a rich
25 source of information.

1 Now, I guess going back to Lawrence's last
2 point, let's talk -- let's talk about remedies. Now,
3 initially, or up until very recently, when Chairman
4 Muris announced this initiative, it was usually assumed
5 and told to me many, many times, when I suggested on
6 behalf of hospital defendants, golly, we really think
7 this is going to work, we really think this is going to
8 result in lower prices to consumers, not higher prices,
9 why don't you wait and see what happens? And what we
10 were told, of course, by both agencies, not just by the
11 FTC, is oh, no, we can't do that, because you can't
12 unscramble the eggs.

13 And so once this merger takes place, it's over.
14 And so it's now or never for us and that's why we're
15 rushing in. Well, I don't think that's the case. I
16 don't think it's true in all situations of hospital
17 mergers that you can't unscramble the eggs. I think
18 there are certainly some hospital mergers where you can
19 unscramble the eggs.

20 But before I talk about that for a second, I
21 would like to point out two other things. The first is
22 that unscrambling the eggs of divestiture is certainly
23 not the only remedy. There are other options. Now,
24 whether or not they're optimum options, I suppose, if
25 you would think that, you know, they have something to

1 do with constraints or regulatory constraints in the
2 sense that they're part of an order, a conduct order,
3 yeah, they're certainly less than perfect.

4 But less than perfect is never, in life, in my
5 mind, anyway, a reason not to do something; otherwise,
6 I don't think we would do anything. So, there are a
7 couple of options that are worth mentioning, at least.

8 The first one is, limits on the rate of
9 increase of price, and again, when I talk about price,
10 in this context, I'm talking about net prices to
11 managed care for certainly to include them. That is an
12 option as relief. The only thing I would say about it,
13 other than conceding that it's certainly far from
14 perfect, is that to do it effectively, you've got to
15 limit it to commercial prices of managed care.

16 Once you say what we're going to do is look at
17 all increases in revenue, on an average, you're
18 basically giving away the store, because that means
19 that the hospital is free to offset any decreases in
20 reimbursement from Uncle Sam, who does it all the time
21 to you, to offset it by an exercise of market power
22 against commercial payors. And that really doesn't
23 help you very much if you're looking for relief.

24 Another option that it seems to me is at least
25 worth talking about is the option that the Justice

1 Department, nobody talks about it very much, but that
2 the Justice Department imposed in the Morton Plant and
3 Mease case, which interestingly enough is exactly the
4 same remedy that the Supreme Court validated in the
5 Citizens Publishing case.

6 For those of you who bothered to read the
7 Citizens Publishing case, the relief is not to divest
8 the joint venture, or the JOA in that case, and say
9 that these hospitals -- excuse me, in that case these
10 newspapers can't have a JOA, the relief was to say that
11 they can't be joint pricing by the JOA. That's all the
12 Supreme Court did. And so they can't be joint pricing.

13 That's exactly what the Justice Department did
14 with Morton Plant and Mease. They said, oh, no, we're
15 not going to let you merge, because under this very
16 narrow definition of the geographic market that the
17 Justice Department had, I'm not arguing it's right or
18 wrong, but under that definition, there was market
19 power, so no, we're not going to let this merger go
20 forward. But we will -- but we will let you do a joint
21 venture. And we'll let you do certain services and
22 produce them together, as one, but you can't price them
23 as one. Each hospital independently has got to price
24 those services.

25 So, at least there's that element, there's no

1 competition other than the cost aspect, but there's
2 competition over the degree of profit or loss, if one
3 of the hospitals wanted to choose to take a loss on
4 something. And that is certainly possible.

5 The problem is, it's hard to see how that's
6 possible in an actual merger. It's possible, it seems
7 to me, very likely, in a situation where you're talking
8 about a JOV -- excuse me, a JOA, where you still have
9 two remaining hospital facilities, and/or their
10 parents, to price separately. But I can't envision it
11 in a real merger where you only have, you know, a
12 single entity or a single parent. I don't know how it
13 would work in those circumstances, but it certainly
14 could work in a JOA. Paragraph but again, looking at
15 this from the perspective of the FTC, the problem I see
16 with the FTC with that particular type of relief is
17 that the FTC probably doesn't have any jurisdiction
18 over JOAs, at least to the extent -- at least to the
19 extent that they involve not-for-profit hospitals. And
20 most of these JOAs, at least, are involving
21 not-for-profit hospitals.

22 And I say that, because if you look at section
23 7, which of course says that the FTC does have
24 jurisdiction under section 7 of the Clayton Act, what
25 that says is sales of stock, no; sales of assets, no;

1 mergers, no, not really, it's not a merger, it's a JOA.
2 There are differences, they are still separate
3 organizations.

4 So, while I think conceptually it's still an
5 appropriate remedy, I don't think it's conceptually an
6 appropriate remedy for the FTC, because I'm not sure
7 that the FTC has jurisdiction. You know, the FTC act,
8 as you know, only covers for-profits, not-for-profits.

9 But anyway, let me end with one additional
10 point, and that is, that under certain circumstances,
11 divestiture is the appropriate remedy, and I see that
12 basically if two circumstances. One is where the
13 hospitals could have gotten substantial clinical
14 efficiencies, but didn't. Think of the two hospitals
15 three or four miles apart, say they had two emergency
16 rooms, do you really need two emergency rooms in most
17 towns where the hospitals are two or three miles apart,
18 small or medium-sized towns, probably not.

19 But the hospitals just chose not to get that
20 efficiency. They chose to get no other efficiencies.
21 They just chose to continue to operate separately as
22 totally independent clinical entities. There, for
23 sure, divestiture should be appropriate, and what do
24 you lose? Very little.

25 The other circumstance is a little more

1 difficult, but I think it's the same answer, and that's
2 that hospitals couldn't really get very many clinical
3 efficiencies. And the reason is basically usually
4 they're too far apart. So, you know, you've got two or
5 three hospitals, they've all merged and they're 15
6 miles apart, on average, each one. But they're in the
7 same market. But are you really likely to get a lot of
8 clinical efficiencies, reductions, you know, when you
9 have hospitals that far apart? Probably not.

10 You're very likely under those circumstances to
11 have very little clinical efficiencies. The hospitals
12 maybe couldn't have done any better, but again, from
13 the purpose of remedy, I'm not sure it makes any
14 difference. The fact is that if those hospitals are
15 divested, and they should -- you know, and again, you
16 have to go to the question if they've violated the law.
17 Of course, if they haven't violated the law, you don't
18 divest them.

19 But if there's a violation, and there is no
20 clinical efficiencies, even if the answer is, well, we
21 really didn't have much opportunity, I'm not sure
22 that's a defense, and I think under those
23 circumstances, it would be appropriate.

24 Thank you very much.

25 **(Applause.)**

1 **MR. TAYLOR:** One of the easiest things to
2 examine in terms of post-merger conduct is how long
3 have the hospitals gone actually realizing the
4 efficiencies they stated they were going to be able to
5 generate or produce or realize as a result of this
6 merger? And when that's been done, in general, the
7 hospitals have not fared very well in terms of
8 representing in perhaps a Hart-Scott-Rodino filing that
9 they were going to save \$100 million, and you look at
10 them three, four, five years down the road, and they've
11 saved maybe 20 or 30 million or something like that.

12 In fact, there aren't many cases in which you
13 look at post-merger behavior in hospitals and you find
14 that not only did they meet their claimed efficiencies,
15 but exceeded them. And that really should be what we
16 would expect to find, that they would do better than
17 they predicted, and here's the reason for that. If
18 they do a good resourceful job of very clearly defining
19 the efficiencies available to them, they're realistic,
20 they're well thought out, and management is committed
21 to that course of action, there should be very little
22 reason why most of that does not pertain to the benefit
23 of the hospital as they had expected.

24 Now, I've looked at mergers in which the
25 hospitals have paid six, seven, \$800,000, \$1 million

1 for a hospital efficiency study and the hospitals
2 themselves have generated about 25 percent of the
3 savings that that efficiency study said they could
4 make.

5 Now, I know of nowhere else, other than
6 antitrust, Hart-Scott-Rodino filings, where management
7 would put up with that. If you hired a consulting firm
8 to come in and say, we would like to save some money,
9 we're going to pay you \$1 million, show us how much we
10 can save and where to do it, you've paid them \$1
11 million, and three years later you were 25 percent of
12 your way along the path, I'm pretty sure they would be
13 coming back trying to get their fees back.

14 That doesn't happen in Hart-Scott-Rodino
15 filings, and yet time after time I have seen situations
16 in which they don't come close to realizing that which
17 they have forecast.

18 Now, I said, gee, you should perhaps be able to
19 do better than that. Why is that? Well, in a merger,
20 when you do an efficiency study, you sit down, you go
21 through the process, well, we still have two separate
22 parties, we do some thinking, some planning, some
23 forecasting, we come up with a number we're going to
24 save.

25 In almost all situations that I have examined,

1 after the hospitals actually get together, something
2 just springs up that nobody thought about before they
3 got together. And so, there are additional
4 opportunities to save some money. Now, perhaps not a
5 lot, but at least there are things that could not have
6 been forecast.

7 But one point that I would like to make today
8 is, it seems to me that it's unreasonable to find very
9 many situations in which you can't do what was included
10 in the efficiency study, and yet like I said, that
11 doesn't happen very often, in many cases. Well, I
12 know, because I've looked at a lot of efficiency
13 studies in hospitals. And one of the reasons I think
14 that is there's an incentive for the engaged firm,
15 cooperating on a Hart-Scott-Rodino filing, to come up
16 with a really big number, a really big number. Because
17 most of the people you talk to have in the back of
18 their head, okay, DOJ, FTC, somebody, they want to see
19 a pretty good number. And it's, I don't know, is it 6
20 percent, 7 percent, 8, 10, it's somewhere, they want to
21 see a pretty big number.

22 And so, there's really an incentive to kind of
23 get out there on the limb, on behalf of consultants,
24 economists, those who are developing documents and
25 analysis and support of efficiencies to be realized as

1 a result of that merger. So, there's a little bias on
2 that thing in the first part.

3 The second part is, I think that one efficiency
4 study is not really something which is approached or
5 considered in good faith by a lot of administrators. I
6 know of situations that I've investigated where there's
7 been a merger, there's been an efficiency study, for
8 whatever reason the merger went through and the
9 efficiency study went in the bottom drawer and was
10 never seen again. Never saw the light of day. We did
11 that efficiency study for one reason, to support our
12 application, it went away.

13 I have also seen an authenticist, I have seen a
14 situation where the day a merger was approved or a
15 letter of termination was received, that thing came out
16 of the drawer, and it formed a work plan. And it was,
17 here's what we said we were going to do and we're going
18 to do it, we paid a lot of money to get this plan and
19 this is exactly what we're going to do and they went
20 ahead and did it, kaboom, kaboom, kaboom, hashed it
21 right out.

22 A lot of different approaches as to how that
23 thing plays in. But a lot of the hospital
24 administrators that I have talked with, worked with,
25 believe that this is an important document, but we've

1 got to have a pretty big number, and so the number
2 tends to be big. And perhaps many times, bigger than
3 it really is defensible that it could be.

4 Now, I don't want to talk too much about the
5 Grand Rapids hospital, because I think David is going
6 to talk more about that, but I participated in the
7 Grand Rapids hospital, and if you're aware of that,
8 they didn't come very close to what they said they were
9 going to do.

10 I'm not the least bit surprised that they're
11 not very close to what they said they were going to do.
12 Because in fact, I thought a lot of stuff they said
13 they were going to do, there was just no way that was
14 going to happen. They claimed a savings of 99 million
15 dollars because one of the hospitals was falling down,
16 Blodgett hospital. And it was going to cost more to
17 fix it than build a new one.

18 You go to the Blodgett website today and
19 there's 402 beds in that hospital accepting inpatients
20 and we're about five or six years down the road from
21 when they made that forecast that this hospital really
22 needed to be replaced. That never happened.

23 Furthermore, a couple of things I find
24 interesting about that situation is where they have
25 found some savings. Some of their representations of

1 how much they have saved are just incredible. I think
2 in pediatrics, for example, I believe they believe
3 they're saving \$800,000 a year. That's kind of
4 incredible, because when they submitted an efficiency
5 study, the total cost was less than \$400,000 a year at
6 Blodgett. So, how do they save that much money
7 combining?

8 So, I'm not sure that some of those data are
9 really good, but the point is, Blodgett and
10 Butterworth, the Judge found that they were going to
11 save over \$100 million as a result of this combination.
12 I don't know where they are now, but I think they're
13 less than halfway there, but again, I'm not surprised.

14 Now, when I look at efficiency studies, there
15 are two basic reasons why the numbers may be suspect.
16 First off, a lot of savings are claimed that really
17 don't have anything to do with the merger. Hospitals
18 themselves could claim those. And as you know, the
19 merger guidelines really don't allow for that. In
20 other words, if hospitals are going to merge and
21 they're going to claim a savings, it ought to be the
22 result of the fact that we can't get there any way
23 other than merge. That's the only reasonable way that
24 we can, and then, therefore, is a derivative benefit of
25 this merger that we ought to be allowed for, or that

1 ought to be allowed for to us.

2 But a lot of the reasons that -- and by the
3 way, that type of savings, while it might be discounted
4 in examination or analysis of whether or not it really
5 goes to the benefit of -- occurs for the benefit of the
6 merger is one case, but they may save that money
7 anyhow, notwithstanding the fact that it may not be
8 related to the merger. Some of the savings in Blodgett
9 and Butterworth were savings -- they saved some money.
10 Whether or not they had to merge to do that, I don't
11 know. In many cases, maybe not.

12 But another real problem that is not feasible,
13 it just would not work, but it was not properly tested.
14 Another big thing of Blodgett/Butterworth has to be
15 capacity constraints. Severe capacity constraints of
16 Butterworth hospital. Unrealistic assumptions about
17 how to manage that capacity in a way to make it more
18 efficiently used.

19 So, the efficiency studies, to the extent that
20 they can almost always rely upon in-house, on-hand data
21 for their formation, ought to be pretty much off on the
22 quantitative objective side of the continuum as opposed
23 to the subjective side of the continuum. You don't
24 have to make a lot of assumptions about a lot of
25 things, because generally you're talking about things

1 we are already doing, we're going to do them better,
2 here's how much we spent to do it before, if we put
3 them together, we can do it a little bit better.

4 We've got the data in support of that, and the
5 data ought to drive that decision. But, many times
6 efficiency studies rely upon assumptions when they need
7 not do that. And the assumptions are the things that
8 perhaps provide a higher number, but at the same time,
9 make that savings unrealistic, or something which would
10 not be able to be obtained in actual practice.

11 Now, as I said, I've looked at a lot of
12 post-merger efficiencies and compared them with what
13 they said up front, and they're all over the continuum
14 in terms of how well they have been able to jump in and
15 satisfy that which they said they could do.

16 Unfortunately, the majority of the ones that I
17 have seen have not come up to that which they had said
18 they were going to do. They have not saved the 50, 75,
19 \$100 million that they really thought was going to come
20 as a result of this merger.

21 And just in summary, then, the real reason for
22 that is, almost always, either one of two things:
23 Management was really never committed to that or at
24 some point in time was not committed; or two, the plan
25 that was set out was unrealistic, was one in which poor

1 analysis was used, and it was not well thought out to
2 the extent that it never really had a chance to really
3 deliver those savings as a result of that combination.

4 And then lastly, the thing that I find is
5 curious is that hospitals will spend as much money as
6 they did on one of these efficiency studies and now
7 have higher expectations about their ability to be able
8 to obtain those results. And that, for me, is the most
9 interesting thing, that they spent a lot of money doing
10 these things. If it doesn't work, they're not going
11 back and asking anybody for their money; I think they
12 should.

13 Thank you.

14 **(Applause.)**

15 MR. SMITH: Thank you very much. My name is
16 Kirby Smith and I'm the President and CEO of
17 Susquehanna Health System, which is located in
18 Williamsport, Pennsylvania. Today I would like to
19 review just briefly our accomplishments within
20 Susquehanna Health System. We started our
21 consolidation process back in 1993/'94. We are
22 comprised of a community hospital, the Williamsport
23 Hospital Medical Center. It started out back in 1993
24 with 325 beds, Divine Providence Hospital, located
25 about one and a half miles away from Williamsport

1 Hospital, 225 bed acute care hospital, practically an
2 identical clone of the Williamsport Hospital when it
3 came to services, and we also had Muncy Valley
4 Hospital, which was a Catholic hospital located in
5 Muncy, Pennsylvania, servicing a variety of small
6 communities.

7 In September of 1993, the Providence Health
8 System, which was the Catholic parent, and the North
9 Central Pennsylvania Health System, the community-based
10 parent, announced their intent to join together and
11 form Susquehanna Health System. One of the most
12 frequently asked questions we have is what were the
13 compelling reasons for the Providence Health System and
14 the North Central Pennsylvania to undertake this
15 alliance and the significant consolidation promises
16 that were made by the hospitals?

17 The answer, first, was there was a business
18 ripple in our community regarding the increasing health
19 care costs in the late eighties. The West Branch
20 Manufacturers, the Chamber of Commerce and others
21 actually organized and carried on campaigns about the
22 escalating costs of health care and pointed to
23 hospitals in our community for their massive
24 duplication of services throughout our region.

25 Second, both the community and Catholic

1 hospitals, which are only, again, a mile-and-a-half
2 apart, had significant patient care duplications. Area
3 medical staffs called for improved technology
4 investment, and those monies simply were not available
5 to invest in technology because of the competitive
6 posture and nature of the wasteful duplication in our
7 community. The physicians called for improved
8 stewardship.

9 And then finally our community foundation, it's
10 a \$20 million community chest, if you will, cut off
11 financial support to hospitals on any fundraising
12 efforts until the hospitals could develop ways of
13 collaboration and cooperation.

14 The system's mission, as we put it together,
15 was to improve the health status of the communities we
16 serve through high quality, compassion nature,
17 accessible and cost effective care. Our vision was to
18 become the healthiest community in the United States,
19 and I will talk later about how we approached that.
20 And our value statement was more of a focus. We knew
21 that we needed to focus on those who received our care,
22 and those who provided our services, which are our
23 employees, medical staff and volunteers.

24 The sponsors, both Catholic and
25 community-based, basically embraced the following

1 objectives: First, to eliminate the wasteful
2 duplication of services; second, to lower the cost of
3 health care; third, to increase the access to care. In
4 the model that we were in, we were not necessarily
5 addressing access. Fourth, enhance the quality of
6 care, promote sound health policy, and to keep
7 decisions about health care local.

8 We did put together an efficiency plan. I
9 don't recall how expensive it was to put together, but
10 it was a good plan that we felt comfortable with, and
11 we took that plan to the Department of Justice, to the
12 Pennsylvania State Attorney General, and we negotiated
13 and entered into a consent decree which was filed in
14 Middle District Court of Pennsylvania.

15 Some of the highlights were that we were to
16 save \$40 million in the first five years of our
17 alliance ending June of 1999. That's a sizeable amount
18 of money for the small, rural community that we live
19 in.

20 Second, we need today pay the Attorney General
21 in cash for any shortfall if we ended up at the end of
22 the five-year period with a \$30 million savings, we
23 need today write a check to the Attorney General for
24 \$10 million.

25 Third, we needed a return savings to the

1 community, 60 percent the first year, 80 percent of the
2 savings in the following four years. And fourth, the
3 Pennsylvania Attorney General took a look at reports
4 that we provided and made sure that we were in
5 compliance with those stipulations.

6 During the first five years, we completely
7 restructured health care in our region. We eliminated
8 almost all duplicative overhead and patient care
9 services that our system had. Some overhead
10 consolidations that I would speak to today, and I'll
11 only look to the ones indicated in red, but all of
12 these, whether they be printed in red or black, were
13 implemented.

14 First, our administrative staff was reduced
15 from 34 vice presidents down to 18. We've reduced
16 positions throughout the health system, not only
17 overhead positions, but also patient care positions by
18 over 450 FTEs within our area system.

19 Within human resources, we had a single set of
20 policies and procedures which were developed and
21 implemented, a single retirement plan. We gained some
22 efficiencies by creating, because of the size of our
23 health system, self-insured health benefits, thus
24 eliminating our need to go out into the open market and
25 purchase insurance.

1 From an information systems perspective, our
2 information services department took on the
3 responsibility of coming up with a single computer
4 system to help manage our financial and clinical
5 information systems. We're extremely proud of that
6 system that we developed in conjunction with Siemens
7 Medical. We have a single medical record for all three
8 hospitals. That record is shared electronically
9 amongst all physicians.

10 We also have clinical records in the physician
11 office association that if you have a record with a
12 particular physician, and you show up in the emergency
13 room with a problem, it's possible for that emergency
14 room physician to actually query up not only your stays
15 in the past, but also any information that might be in
16 the physician record in his office, if that physician
17 releases it to the emergency room.

18 We've standardized all of our personal
19 computers and all of our software. We take care of all
20 of that.

21 Because of this initiative, we have found the
22 favor of the federal government, and we have received
23 over the past three years \$2.2 million in grant funding
24 or appropriations to help us roll out this computer
25 system on behalf of our health system and our

1 physicians.

2 As we continue to look at overhead, our city
3 medical staffs, there was a medical staff at the Divine
4 Providence Hospital, Catholic, and there was also a
5 second medical staff at the Williamsport Hospital
6 Medical Center when the alliance began. In year two of
7 our alliance, once they found out that the
8 consolidations were clearly in process and were going
9 to happen, they went ahead and merged the city medical
10 staffs into a single organization.

11 We implemented such things as a single
12 telephone system for all of our sites, which also
13 allowed us to consolidate three switchboard areas into
14 a single switchboard within our health system.
15 Strategic planning, a very important aspect of our
16 program, falls under the Susquehanna Health System
17 board of directors, with a single strategic plan.
18 Those board members and medical staff members help
19 administration look at strategic initiatives. If a
20 service is required to be offered in a community, where
21 should it be put in place, should it be a duplicate
22 service, maybe in diagnostic areas, patient diagnostic
23 areas, certain things should occur in multiple
24 locations in our region. However, if it's expensive
25 technology, this would be the board and the place where

1 single investment in expensive technology would occur.
2 That priority-setting is done in only one place, and
3 that's the Susquehanna Health System board.

4 Some inpatient consolidations, again, we had
5 two rehab, cardiology, two neurology, two oncology, we
6 had two of everything. Again, we were like Noah's Ark,
7 two of every service you can think of. Those were all
8 consolidated. Probably the most significant, in red,
9 had to do with the consolidation of OB/GYN services.
10 As you can imagine, we each had both the Catholic and
11 other than Catholic organizations in the community had
12 OB programs. Clearly the Sisters of Christian Charity
13 felt very strongly, they wanted to keep OB services.
14 However, when we came into the alliance in '94, the
15 Williamsport Hospital had just completed a several
16 million dollar renovation and improvement of their
17 service. For the Sisters to keep in the business, they
18 were going to have to duplicate approximately a \$2.5
19 million program, and they agreed in year one of the
20 alliance to give up that hope, even though their
21 women's auxiliary had raised probably \$800,000 to help
22 fund it. They gave up that opportunity so that the
23 community could save those funds.

24 On the other hand, the Providence House is an
25 outpatient service, if you will, where we work with

1 women in crisis pregnancies, and work with them so that
2 they have a place to land. It's a safety net service
3 so that those women that wish to keep their pregnancy
4 to term can do so in the safety of a specific home.
5 So, that is one of the aspects of our health system.

6 Other consolidations, we've consolidated all of
7 our expensive laboratory services to the Williamsport
8 Hospital Medical Center. At the bottom of that chart,
9 we took on some additional savings. These were not
10 originally in our plan, but pose opportunities to us
11 due to changing census numbers, due to length of stay
12 reductions in our community. We found ourselves in a
13 position in 1998-'99 to actually move all of our
14 medical/surgery patients to the Williamsport Hospital
15 Medical Center, as well as our critical care unit. So,
16 basically what was beginning to happen now in a real
17 way was the Williamsport Hospital was taking on an
18 inpatient flavor while the outpatient services were
19 being consolidated at Divine Providence Hospital in the
20 city of Williamsport.

21 Outpatient consolidations along with that
22 inpatient, there were two emergency rooms, again, only
23 a mile and a half apart. We closed the Divine
24 Providence Hospital emergency room and consolidated
25 that to the Williamsport Hospital. So, basically you

1 can see the Williamsport Hospital had the emergency
2 room now and all inpatient services, except for
3 psychiatric care, which remained at Divine Providence.

4 Other outpatient consolidations, home health
5 care and hospice became the Regional Home Health
6 Services, that really backfilled one of the inpatient
7 floors that was vacated at Divine Providence. Also,
8 the surgi center, Divine Providence went to only an
9 outpatient surgery center, which took some of the
10 outpatient surgery out of Williamsport and condensed it
11 at Divine.

12 The cancer treatment program, again, mostly
13 outpatient, all went to Divine, and you can see on
14 these outpatient consolidations, without exception, all
15 of these services went to Divine Providence Hospital in
16 terms of eliminating these wasteful duplications, and
17 please remember, we had two of all of these, just a
18 mile-and-a-half apart.

19 Again, our quality focus was based on the fact
20 that there were people in town that either went to
21 Divine or they went to Williamsport Hospital almost
22 exclusively for their care. We were taking their
23 choices away through these consolidations. You were
24 only going to be able to go to Divine for outpatient
25 cancer care; you were only going to be able to go to

1 Williamsport Hospital for rehabilitation services, et
2 cetera, et cetera, et cetera.

3 We know that the quality of care was a big
4 concern of ours, and as you can see on this chart, we
5 have continued to keep abreast with JCAHO surveys, CARF
6 surveys, which is Comprehensive Accreditation for
7 Rehabilitation Facilities, et cetera.

8 We also helped create the Lycoming County
9 Health Coalition, which is a coalition of about 30
10 not-for-profit agencies within our community and their
11 objective was to identify and measure the improvement
12 of our county's health status. A very important aspect
13 of our strategic plan, because where there were holes,
14 we wanted to fill those holes.

15 One of the things we did is when we moved the
16 emergency room from Divine over to the Williamsport
17 Hospital Medical Center, we created a community health
18 center at the request of the Lycoming County Health
19 Coalition. That's a community health center that cares
20 for the poor and the indigent. We had 11,500 visits
21 last year, but probably more importantly, we took on a
22 dental clinic, because there were also dental needs in
23 the community that simply weren't being met. Primarily
24 the poor, but also there were children with very
25 significant needs, and they needed to be sedated for

1 the purposes of their dental care, and we took that
2 responsibility on as well as other patient service
3 improvements, so not only did we consolidate, but there
4 were areas we improved. The Breast Health Center was
5 an interesting one. We had a donor that had been
6 aligned with the Williamsport Hospital for years and
7 years. She wanted to give a very large gift to
8 Williamsport Hospital Creative Breast Health Center.
9 Our system board decided that that Breast Health Center
10 belonged to Divine Providence Hospital. The donor was
11 approached, a very high profile individual in our
12 community, and asked if she would give that gift to the
13 Sisters of Christian Charity so that that Breast Health
14 Center could be developed on that campus rather than
15 the Williamsport campus.

16 At that time, it wasn't viewed as being
17 we/they, at that point in time, which was about year
18 two, the donor agreed that she would, by all means,
19 give that donation to the Sisters of Christian Charity,
20 and she didn't care where the Breast Health Center was,
21 as long as we had one in the community. And that was a
22 great turning point for our alliance.

23 We also continued to grow our hospital within a
24 hospital, and as you can see on the eye center, and the
25 pediatric services, which were at Divine, that was

1 transferred to Muncy Valley Hospital as one of their
2 centers of excellence, and it also provided us with
3 more capacity at Divine for outpatient surgery.

4 This is a listing of a variety of recognitions,
5 national awards that we have received as a result of
6 our consolidation of services, and I'm not going to go
7 through all of those.

8 At the end of the fifth year of our alliance,
9 we had reported savings to the Attorney General's
10 Office through June of '99 of \$105 million. The return
11 of those savings to third party payors and to the
12 community was \$117 million.

13 The questions that I'm frequently asked is, did
14 the alliance, the merger, the consolidation of services
15 achieve the efficiencies it promised? The first look
16 is if you look at the inpatient side, look at the beds,
17 certainly we delicensed a ton of beds, 57 percent of
18 our beds that were delicensed. We went from 607 down
19 to 287, but at Williamsport, which is again our primary
20 acute care hospital in Williamsport, 241 beds is where
21 we are today, average census probably in that 200 range
22 or probably a little less.

23 Divine Providence Hospital is now an outpatient
24 campus, it has 31 inpatient psychiatric beds, and that
25 is it. The rest of the services we provide there are

1 outpatient only.

2 And Muncy Valley Hospital was 70 bed acute, now
3 it's a 15-bed critical access hospital, located about
4 15 miles outside of Williamsport.

5 The second point that we look at is our cost
6 savings. Our target was \$40 million. We felt fairly
7 comfortable we could make that. That's why we made
8 that bet with the Attorney General. But we actually
9 came in at \$105 million, according to the report
10 submitted. We returned \$117 million, which was
11 actually more than the amount saved.

12 And I would like to thank you for the
13 opportunity of presenting that information. Thank you.

14 **(Applause.)**

15 MS. HOPPING: Hi, thank you for allowing me to
16 present to you today. It is always an honor to be a
17 part of any process that increases the understanding of
18 the complexity that is health care. I commend the
19 Commission for this series of meetings to better
20 understand how health care markets work. I look
21 forward to your final report.

22 Again, my name is Jamie Hopping, and I am the
23 Chief Operating Officer of Ardent Health Services in
24 Nashville, Tennessee. Ardent owns and operates acute
25 care hospitals and behavioral hospitals throughout the

1 country. We currently have 27 hospitals in 12 states.
2 Personally, I had more than 20 years experience in
3 health care as a provider. I had run everything from
4 small hospitals to a group of hospitals with more than
5 \$4 billion in revenue.

6 In regards to today's topic of post-merger
7 environment with hospitals, I have been part of six
8 hospital mergers. I have seen and been involved in
9 highly efficient mergers, and as an industry observer,
10 I have observed mergers that were not particularly well
11 thought out.

12 I believe in the open marketplace and I believe
13 in competition. Most of all, I believe in quality of
14 health care. I would like to address hospital mergers
15 from an operational standpoint. To be successful, a
16 merger must achieve real, not just paper, efficiencies.
17 Sometimes there's just a merger of balance sheets, but
18 the two systems are run separately. They're obviously
19 not efficient. The name becomes hyphenated, and unlike
20 a merger where two people hyphenate their last names,
21 there really is no merger that occurs.

22 In other cases, you'll see the executive suites
23 merged, you'll see the balance sheet merged, but you
24 won't really see an operational plan that's been
25 prepared and planned for the merger.

1 In my view, a truly innovative combination of
2 merged executive suites, balance sheets, operations,
3 and clinical programs to be successful. Examples would
4 be including eliminating tertiary services, such as
5 open heart surgery, neuro surgery, neonatal intensive
6 care, pediatric surgery, among others. Simply getting
7 a consultant to put together a report versus dealing
8 with the tough issues with physicians and staff allows
9 for a development of an operating plan.

10 A true merger eliminates duplicative services
11 and costs. As an example, at this point, we are
12 putting together a delivery system in Albuquerque where
13 we are eliminating women's and children's services from
14 two hospitals to one hospital and dedicating one
15 facility for women's and children's services.

16 Merging hospitals can bring substantial
17 efficiencies; however, if the tough decisions are not
18 made at the outset, mergers can be great failures.

19 The merged party has to be aggressive. If you
20 look at the UCSF/Stanford merger, and I watched that
21 from afar, it unraveled, and it appears that they
22 didn't make the tough decisions at the beginning.

23 I worked on behalf of the California Attorney
24 General on a proposed merger between two systems in the
25 east bay of San Francisco. They indicated that they

1 were going to consolidate their open heart programs.
2 At the time of the proposed merger, it didn't appear
3 that they had had face-to-face conversations with the
4 affected physicians, the cardiologists and
5 cardiovascular surgeons. There was no plan. There was
6 a consultant's report. And the consultant's report had
7 indicated that there were a number of opportunities
8 that this particular consultant had never actually done
9 a full-fledged hospital merger and didn't really have
10 the expertise, and it didn't appear that that
11 consulting report had really been carried through to an
12 operational and a management plan.

13 In a case that I was involved in in south
14 Florida, we consolidated two hospitals. We purchased
15 one hospital and consolidated our existing hospital
16 into that hospital, Palm Beach Regional and JFK. We
17 own Palm Beach Regional, we bought JFK, we closed Palm
18 Beach Regional less than 60 days after making the
19 acquisition of JFK.

20 We had a very specific plan, it was our fourth
21 merger in that marketplace, and we had local knowledge
22 and expertise. I don't recall using any consultants to
23 accomplish that.

24 And when I put together the various learned
25 lessons from the mergers that I have been involved in,

1 the key operational issues, some of which provide
2 efficiencies and some of which are just difficult
3 issues that have to be dealt with, include closing
4 facilities, making that very, very tough decision,
5 combining hospital-based physician groups, these are
6 sometimes the toughest issues that you have to deal
7 with in a merger, and that means getting radiologists,
8 anesthesiologists, pathologists, ER physician groups,
9 and neonatologists together to provide services in the
10 new combined entity, providing one set of medical staff
11 by-laws. Again, it sounds like something easy to do on
12 a checklist, and it's a very tedious and difficult
13 process at times.

14 Consolidating contracts for health plans,
15 staffing, combining governance, communicating with one
16 voice, because you have two entities who have local
17 community knowledge and all of a sudden they have to be
18 able to communicate as one entity.

19 Changing the culture, again, it sounds like
20 something on a check box, but it's something that goes
21 on for years and years and years. Consolidating
22 provider numbers, all of the regulatory requirements,
23 improving quality by adding programs that were not
24 efficient given increased bulk.

25 As an example right now, we're combining two

1 laboratories that we're doing reference testing. They
2 are now going to be able to bring in certain tests that
3 as independent organizations they weren't able to
4 provide or weren't efficient to provide, so they're
5 able to bring those in-house.

6 Other areas, such as common quality benchmarks.
7 Oftentimes in a single hospital environment, they don't
8 have the bulk to be able to go after some of the
9 quality indicators, such as ER wait times. There's
10 also ability to improve access to information by
11 investing in IT systems that the single stand-alone
12 hospital was not able to do and which obviously
13 involves a very large capital investment.

14 I believe investor-owned companies are better
15 because they're willing, and in some cases able, to
16 make some of the tough decisions.

17 What does all this mean in terms of the impacts
18 on health care? Health care is a service that is paid
19 by third parties, as we know. The federal government,
20 Tom Scully, I think, in these hearings, on February
21 26th, said that the government is the biggest price
22 fixer. As he said, one in three dollars in health care
23 comes from the federal government.

24 Even private insurance sets prices to reflect
25 federal government payments and they ratchet their

1 rates to the federal government rates. And obviously
2 in Medicaid, they have a great impact on pricing, and
3 depending upon the market, physicians do drive the
4 volume, they do drive choice, and then, of course,
5 patients have their choices and will move if they're
6 not getting the service and the access and the quality
7 that they demand.

8 My observation is that in the early and the mid
9 to 1990s, hospital mergers were fashionable. In fact,
10 many stand-alone hospitals were fearful that if they
11 didn't become part of a system, they would fail. And
12 there was a bit of a merger mania in our country. In
13 some cases, the mergers were necessary to ensure a
14 hospital's future. In others, it was a paper merger,
15 that in fact resulted in inefficiencies for the new
16 combination, because you had to have new executives and
17 new corporate offices and new suites.

18 Hospital care is a highly fixed cost business;
19 therefore, there are logical efficiencies to be
20 obtained through mergers. In some cases, whole
21 hospitals can be eliminated, resulting in very high
22 efficiencies. In other mergers, programs, management,
23 supply purchasing, debt consolidation, and labor, can
24 result in huge savings.

25 Finally, failed mergers abound where the

1 combination was made without a detailed plan of
2 execution that resulted in new efficiencies, and in
3 some cases higher costs. With hospital mergers, there
4 must be a plan. Management and the board must make
5 hard decisions. They must be aggressive and must keep
6 in mind the audiences that impact health care.

7 I want to thank the FTC and DOJ for the
8 opportunity to discuss my personal experiences in
9 effecting hospital mergers. Thank you.

10 **(Applause.)**

11 MR. WIEGAND: We're going to pause for about an
12 eight-minute break, probably not long enough to grab
13 ice cream, but long enough to get up and stretch and
14 refresh ourselves. Thank you.

15 **(Whereupon, there was a brief recess in the**
16 **proceedings.)**

17 MR. WIEGAND: Jim?

18 MR. LANGENFELD: Thank you. And thank you for
19 the opportunity to be here. It's always nice to be
20 someplace where the weather is worse than Chicago.

21 I would like to talk about post-merger behavior
22 from an economic point of view. And actually, from an
23 academic economic point of view, oddly enough. But
24 that has applications, I think, going forward, in terms
25 of FTC policy, and just competition policy in general.

1 So, I'm going to start out by making some very
2 rough characterizations about what I've observed in
3 some markets after mergers. I am not going to talk
4 about anyone in specific, but I will just give you a
5 general characterization.

6 I'm next going to talk about what the courts,
7 in a very simplistic way, to some degree, but the way
8 the courts have looked at doing market definition,
9 geographic market definition, in particular. And to
10 some degree, some of the discussions that talk about
11 competitive effects after a merger that I have found in
12 some of the court decisions.

13 What I'm going to talk about is, okay, the FTC
14 is engaged in post-merger investigations. Now,
15 obviously, the DOJ is helping sponsor these hearings.
16 What can we learn that might inform us, looking
17 forward, what economic facts might we get out of
18 retrospectives? It would be helpful to test what are
19 the approaches that the courts have taken to this point
20 in time actually make sense or not. Then I'll have a
21 few words for why I think in particular the FTC and the
22 DOJ are in a particularly good position to do this type
23 of research. I'm not going to recommend whether they
24 should be bringing administrative law complaints or
25 not.

1 So, this is definitely not all mergers, not
2 even most mergers, but some mergers, what I've observed
3 is this: Pre-merger, perhaps the acquired hospital has
4 lower rates to private payors than the acquiring
5 hospital has. After the merger, the acquiring hospital
6 raises the rates up to its higher level, which on
7 average is a price increase. And I have also observed
8 that these rate increases can be as much as 50 percent,
9 or sometimes even more. So that there is actually a
10 noticeable effect.

11 Now, this is not based on doing detailed
12 econometric analyses, although some people, such as
13 Mike Vita and Seth Sacher, who is going to discuss his
14 work, have done that. Perhaps the first time this
15 merger retrospective test was ever done, several years
16 ago, shortly after I left the Commission. But those
17 are -- I'm going to say in instances where we've
18 observed these type of things, and as Lawrence points
19 out, it's not necessarily easy to quantify all these
20 things, but I'm going to make it simple, because I'm an
21 economist and I can make assumptions. I'm going to
22 assume that we observe this type of behavior in some
23 markets. And if that's the case, what would a merger
24 retrospective, once it establishes these things, what
25 can we learn from it?

1 I see so many people whose faces I recognize,
2 I'm not going to go through and talk about the basics
3 of market definition here, with the exception of just
4 making one point. The one point is that if we use the
5 merger guidelines market definition type test in play
6 at the hospitals, and places where the government is
7 not price fixing, then the test basically can be a
8 critical loss test initially, which is consumer price
9 increase of some magnitude. Critical loss will tell
10 you how many people, how many sales have to be lost in
11 a hypothetical market, with everyone in that
12 hypothetical market, all the hospitals in that
13 hypothetical market, raise their prices at the same
14 time to 5, 10, 15 percent higher.

15 The key thing that needs then to be addressed
16 is assuming this price increase, and we know that it
17 would not be profit maximizing if more than some level
18 of people leave the providers in a given market, how
19 much -- how many people would leave, to find out
20 whether it would be profitable to raise price
21 post-merger. And so, you need to get an estimate of
22 the cue, what is the change?

23 And that's difficult in hospital mergers,
24 although there's a lot of data identifying detailed
25 price data, actually setting true transactions price

1 data is not that easy. And a lot of times courts just
2 don't have that information up front. So, what do the
3 courts do? The courts rely on the data that they have.
4 Sounds like an economist, right?

5 So, they look at typically Elzinga-Hogarty type
6 tests, where they follow basically patient draw areas
7 and patient exits. And they measure those because in
8 most states, there is very good data as to where a
9 patient comes from to go to a hospital, and where --
10 and so you have that fairly detailed and reliable
11 information. And although Ken Elzinga and Tom Hogarty
12 didn't always say that this was going to be the be
13 all-end all test, it seems to have been for many
14 courts.

15 If it turns out that in a given market if more
16 than, for example, 10 percent of the people leave the
17 area to go to hospitals outside the area, then the
18 courts have frequently found that that's too small a
19 market area; you need to expand the area and include
20 more hospitals.

21 Also, there's an overlapping draw analysis
22 that's been used in some of the cases, too, which I'll
23 describe, but it gets at a lot of the same issues that
24 the Elzinga-Hogarty test gets at. But the key is that
25 the courts have frequently just looked at these type of

1 benchmarks, plus some qualitative information, to make
2 a decision as to what would happen in the dynamic
3 sense. What if prices went up? Well, we don't know,
4 but we're going to look at these patient flow measures
5 and we're going to infer from that what was going to
6 happen. And if enough people were going to leave a
7 geographic area and go to a hospital outside of it,
8 right now, we're going to assume that a price increase
9 would induce many more of them to leave, and therefore
10 the geographic market is defined too narrowly, it must
11 be expanded. In most of the hospital mergers that have
12 been lost, the half dozen or so that have been lost by
13 the Department of Justice and the FTC have fallen on
14 this geographic market argument, where the courts have
15 found very broad geographic markets.

16 This is the only data I'll actually use in this
17 and this is purely for illustrative purposes. To think
18 about the Elzinga-Hogarty style analysis. These are
19 from OSHPD data, and this is a merger I worked on, and
20 like several people in the audience worked on. It was
21 a merger between AltaBates and Summit, AltaBates being
22 owned by the Sutter Health System.

23 What happened here, all I've done is I've
24 calculated what a 90 percent draw area is, to keep this
25 symbol, for the combined AltaBates/Summit hospitals.

1 And this is what it looks like. As you can see, the
2 analysis usually involves zip codes, because zip codes
3 are the smallest areas that you can identify where a
4 patient is, typically. And this particular graph sort
5 of illustrates some of the problems with draw area
6 Elzinga-Hogarty type analysis. You can end up with
7 holes in it, you don't necessarily get a continuous
8 area. There are all kinds of problems with it, and I
9 am working on a paper with Ted Frech right now that
10 addresses some of these things. Ted has testified and
11 mentioned that already in these hearings.

12 I don't want to go there, but what I want to
13 say is let's think in terms of post-merger behavior and
14 let's think about what the courts do beforehand. They
15 look at these different zip codes; they say, okay, if
16 you use an analysis similar to what Barry Harris uses
17 in his critical loss, he will look at these and he will
18 say, well, okay, we're going to start out and we're
19 going to see whether any one of these zip codes in this
20 draw area should be considered in the market, or
21 definitely should be considered in the market is what
22 they would say, but should hospitals outside this area
23 then be added, too?

24 And the typical analysis that Barry has used,
25 and successfully, in court, is that 20 percent of the

1 patients in any one of these zip codes actually go to
2 hospitals outside of that zip code, well that's a
3 contestable zip code. If prices -- if the hypothetical
4 monopolist raised prices, the hospitals within this red
5 area, raised prices, by 5, 10 percent, the argument is
6 that enough patients would leave and go to hospitals
7 outside the area that those hospitals should then be
8 added to the market area and the area should be
9 expanded out.

10 And of course the broader you expand it out,
11 the smaller the market shares that any two hospitals
12 will have, and it will fail on either defining the
13 market or having the merger leading to a high enough
14 market share for there to be an antitrust concern.

15 An alternative approach which I call the
16 overlapping draw area analysis is basically a variant
17 of this. If you look at the circle in the center here,
18 that's a 90 percent draw area, let's say, to keep it
19 simple. And there are other hospitals located around
20 it, giving them all a mostly circular, sometimes
21 elliptical draw areas. And the argument here is that
22 if you have a hospital outside and the 90 percent draw
23 areas overlap substantially, that other hospital should
24 be included then. Because the patients that are
25 located in the areas I've noted by As here could go to

1 either hospital. So, therefore, you should expand
2 those hospitals out, you should include those.

3 This type of analysis, though, leads well down
4 the road, because you can see there are other hospitals
5 that have other overlapping draw areas. And when the
6 courts embrace this, they say, well, you know, the
7 market just keeps getting bigger and bigger and bigger,
8 because you can always find an overlapping draw area.
9 And, in fact, the courts have said, well, I've
10 highlighted the circles to the right and the lower
11 left, and this type of analysis leads you to include
12 those, because the presumption is that there's a direct
13 link here, that the prices will -- that people won't,
14 because of this analysis, people will continue to
15 migrate to further and further out hospitals if prices
16 went up in the area defined with the As in it, that
17 initial draw area.

18 And so it leads to surprising results such as,
19 you know, half a state being a relevant geographic
20 market for a particular hospital merger.

21 Okay, so what can post-merger behavior tell us
22 about these two key tools that the -- that the courts
23 have used in determining whether the size of geographic
24 markets, which in the last 10 years have been fairly
25 large. Well, one thing you can do is you can look at

1 migration responses, you can put a test to these type
2 of tools. You can say, okay, based on my observations,
3 the prices went up substantially, we should observe
4 whether people actually migrated to hospitals further
5 out. The economics part, that's a testable hypothesis.

6 If those migration patterns don't change, then
7 we have to think about the assumption or the tool that
8 the court is using at that point in time. Similarly,
9 some courts have rigidly followed a 5 percent price
10 test that's in the merger guidelines. Post-merger, if
11 we take my hypothetical again, we observe higher prices
12 than that. And there's a reason to think that that
13 should also affect geographic market definition
14 analysis by the courts if they're going to hold to a
15 strict 5 percent test.

16 Let's talk about the first one. I think
17 there's an important -- this testing, whether patients
18 after a price increase actually change their migration
19 patterns, is a very important thing. In part, because
20 of my observations, we can have a discussion on this,
21 but the hospital services are typically not homogenous,
22 so there's no reason, oh, to think for a relatively
23 small price increase everybody is going to go to a
24 hospital at a more distant location.

25 Secondly, patients clearly have

1 nonprice-related reasons for choosing a hospital. It
2 may be that they may travel a longer distance because
3 it's located near a family member or work or there are
4 things that make some of these longer migrations not
5 necessarily sensitive to price.

6 Third, payors really do not have an unlimited
7 ability to induce patients to switch. They can switch,
8 they can provide incentives and today, I mean, there
9 can be a differential, but it's limited as to how far
10 you can get someone to go to a hospital. Therefore, my
11 opinion is that there shouldn't be a presumption that
12 because you have a certain market share in a zip code
13 that a 5, 10 or 15 percent price increase will
14 automatically induce enough exit to hospitals outside
15 that the market should be expanded to include those
16 other hospitals.

17 And in fact, in a post-merger -- in a review
18 after a merger, you can test that. You can see what
19 happens with the patient flows once you establish what
20 the prices have actually changed.

21 Price increases greater than 5 percent, we can
22 talk about several of these ideas and the economics are
23 in some of the articles that I have provided to at
24 least the panel here, because I wrote an article with
25 Wenqing Li about critical loss and things. But it's

1 clear that the economics are that a price increase of
2 10 percent or more can be profitable, even if a 5
3 percent increase, the ones that some of the courts have
4 strictly used, is not profitable.

5 That is to say, you can end up losing a certain
6 number of patients, but if you end up with another
7 group of patients that are priced in elastic, and you
8 still retain those, you can lose a fair amount of
9 output, you can lose a fair amount of patients and make
10 a price increase profitable at a higher level than 5
11 percent.

12 And we can talk about that later, but once
13 again, and this is in the area of economics, but I
14 don't have time and most people don't have the interest
15 to go through the details of that right now. It's a
16 Friday afternoon.

17 But this is another thing that can be tested.
18 You can see whether those prices went up by more than 5
19 percent by doing the initial analysis. And if they did
20 and they were profitable, again that is evidence that
21 the geographic market is narrower. It in some sense
22 goes to the bottom line that Mr. Kopit was talking
23 about.

24 There's also another thing the courts talk
25 about, although typically this is not the reason they

1 throw out these cases, but, you know, judge's decisions
2 being what they are, they talk about a variety of
3 things. Sometimes they talk about what the competitive
4 effects are. Let's assume you've established a market.
5 The way you establish a market is, you see everybody
6 raises their price at the same time. But once you've
7 established a market, then you consider the competitive
8 effects. How will the other firms react in the market,
9 and will you price in some different pattern that's
10 generally assumed when you're applying the merger
11 guidelines?

12 And a lot of times, well most of the time, the
13 analyses in the courts are that even if you have a
14 market, where the hospitals and a firm -- this is a
15 unilateral effects, not collusion -- the firm raises
16 price substantially after the merger, because it has a
17 large market share. Other hospitals wouldn't follow
18 that price increase, and they would just take sales
19 away from the hospital that attempted to raise prices.

20 Another thing is that they would assume that
21 they would expand services, or expand the geographic
22 reach, should a price increase take place. These types
23 of things are important because if other firms, even if
24 they had relatively small shares, expanded their
25 services and took sales away from the merged hospital,

1 then that means that even if you had a well-defined
2 market, which we typically don't have, and according to
3 the judges in these cases, you still could defeat any
4 attempts to raise prices in an anticompetitive fashion
5 after the merger.

6 Particularly some specific tests, once again,
7 if you have the benefit of looking at what's happened
8 after the mergers, and I'm going to do that real quick
9 here, because I'm running out of time.

10 The bottom line is that you can check, if you
11 get you have enough information here, you can check
12 whether other hospitals raised prices after the merger
13 took place, or they did not. You can test that
14 hypothesis. You can see whether they expanded
15 services, as some Judges said that if prices went up,
16 they would just expand, they would add another clinic,
17 they would add this. You can test that, you can see by
18 looking at the other competitors whether this type of
19 analysis is correct.

20 So, let me just put it this way: One of the
21 things that I really commend the FTC on doing this, not
22 only for law enforcement purposes, but for the purposes
23 of what I perceive the FTC to be, which is not only a
24 law enforcement agency, but an agency that was created
25 by Congress with special expertise to help figure out

1 hard problems, and I think to the extent -- and we
2 shouldn't lose that aspect of it, and I think that's
3 one aspect that should probably be useful based on the
4 hearings that you're having here, and on the
5 post requiems, on these mergers that have taken place.
6 It can help understand how these markets work and can
7 understand much better how the tools the courts are
8 currently using, whether they're adequate tools or not.

9 Thank you.

10 **(Applause.)**

11 MR. BALTO: I'm David Balto from White & Case,
12 and I don't know about the rest of the audience, but
13 I'm rather disappointed that I didn't find out what a
14 kinked demand curve means. I'm not an economist, I'm a
15 lawyer.

16 I used to be the assistant director for policy
17 and evaluation at the Bureau of Competition in the FTC,
18 and background 2000. Emily Gertzima and John Simpson
19 had the privilege of going to Grand Rapids, Michigan
20 and figuring out what happened to competition after the
21 Butterworth and Blodgett Hospital systems merged. To
22 prepare for my talk today, I went back and spoke to
23 some of the same people I spoke to back two years ago.
24 By the way, for those of you who think I talk too fast
25 and have trouble taking notes, everything I say is

1 included in two articles that I've written that are out
2 on the front table, and then there's an antidote to my
3 articles written by an attorney for the Butterworth
4 Hospital system which takes the opposite point of view.

5 I was asked three questions to answer; I will
6 answer them quickly. How effective is it for hospitals
7 post-merger to switch to other hospitals? Well, at
8 least payors to switch to other hospitals post-merger?
9 The answer to that question in Grand Rapids is no. Are
10 there -- how effective are nontraditional remedies in
11 stopping anticompetitive conduct? The answer is maybe,
12 for a short period of time, but you should always
13 remember a merger is forever.

14 In September of this year, the sword of
15 Damocles will fall upon the health care community in
16 Grand Rapids, Michigan as the order that the judge
17 imposed in the Butterworth/Blodgett merger is removed.

18 Well, let me give you the background, that was
19 the bottom line, let me give you the background. In
20 1996, in the mid-1990s, the community of Grand Rapids
21 realized they had a problem. They had a medical arms
22 race between Butterworth and Blodgett, two equally
23 sized hospitals, that were both very efficient,
24 effective competitors.

25 To deal with this medical arms race, they

1 brought together a group of community leaders and they
2 decided that a merger was the best solution to this
3 medical arms race. By the way, there are two other
4 small hospitals in Grand Rapids, but Butterworth and
5 Blodgett at the time made up something like 60 percent
6 of the total beds. No one else offered tertiary care.
7 The FTC staff from Seattle, Washington, of all places,
8 examined the merger and decided to challenge it. And
9 the case went to trial in September, the parties were
10 ably defended by Bill Kopit, and the court said that
11 the FTC basically won. There is no question that this
12 merger would result in a firm with substantial market
13 power.

14 But, even though competition may be lessened,
15 the interests of consumers were likely to be advanced
16 rather than hurt. How did the court reach this
17 conclusion? It reached it through some novel defenses,
18 which really haven't been successful in other settings.
19 First of all, the court said because these two
20 hospitals were nonprofit, and there was a community
21 involvement in the boards of directors of the
22 hospitals, this community involvement would lead to
23 make sure that any kinds -- that there wouldn't be
24 significant price increases, and efficiencies would be
25 passed on.

1 The court looked at competition from managed
2 care. Managed care from the perspective of managed
3 care, and said, the kind of selective discounting that
4 goes on when managed care plays off two hospitals
5 against each other was not the kind of selective price
6 advantage that the antitrust laws were designed to
7 protect.

8 I would like to use that all the time when I
9 get to attack for price discrimination.

10 On nonprofit status, the court unfortunately
11 couldn't be informed by Seth Sacher and Mike Vita's
12 study, which came out a few years later, which severely
13 questioned the empirical basis for assuming that
14 nonprofit hospitals wouldn't raise prices.

15 Now, Bob Taylor has dealt with efficiencies.
16 The efficiencies were mostly capital avoidance counts,
17 the avoidance of capital expenditures, and again, the
18 community commitment was assured that the efficiencies
19 would be passed on to consumers. Finally, the critical
20 unique element of this case was that the parties agreed
21 to enter into a community commitment in which they
22 agreed that prices would be kept for a seven-year
23 period of time, and that there would be a community
24 board involved to make sure that the commitment was
25 met.

1 The commitment also created a complex pricing
2 formula for managed care. You see, there's a unique
3 problem in Grand Rapids, Michigan, that's unlike the
4 rest of the hospital mergers that are being discussed.
5 In Grand Rapids, Butterworth and Blodgett own their own
6 managed care subsidiary, and though the FTC did not
7 litigate the question of whether or not this merger
8 would be anticompetitive at the managed care stage of
9 this level of the market, the court was concerned that
10 there could be adverse effects on other managed care
11 providers through discriminatory conduct by the merged
12 firm.

13 So, the community commitment was a cap on
14 prices to consumers, and then a nondiscrimination
15 provision, an extraordinarily complex nondiscrimination
16 provision to make sure that Butterworth/Blodgett, now
17 known as Spectrum Health, did not favor Priority, its
18 managed care subsidiary, through discriminatory
19 practices.

20 Now, five years later, what's the result?
21 Well, first of all, Spectrum's market share has
22 increased somewhat. It's something like 70 percent.
23 It's increased, actually, a little bit over the last
24 few years. The most important change in the
25 marketplace is that Priority has grown from being one

1 of four or five managed care providers to the largest
2 of a market which has only three managed care
3 providers. And Priority has a market share of over 50
4 percent.

5 There has been withdrawal of at least one
6 significant player in the managed care market, and
7 unlike other markets in Michigan, there has been very
8 little HMO penetration.

9 Now, there are good aspects and bad aspects of
10 the approach taken by the court. On the good side:
11 The parties really are committed to abiding with the
12 community commitment on prices. There is nary a soul
13 in Grand Rapids who will tell you that they are
14 improperly increasing prices to consumers. Moreover,
15 they established a transparent process of going and
16 trading with an independent auditing committee and
17 providing reports to the community on an annual basis
18 about both cost savings and their commitments to
19 keeping prices down.

20 Second, in terms of efficiencies, as Dr. Taylor
21 noted, the greatest efficiency they proposed was that
22 they were going to consolidate facilities. They were
23 going to close Blodgett and consolidate all the
24 facilities at Butterworth. That has never happened.
25 The reason it never happened was that the physician

1 groups were not the least bit interested in having
2 Butterworth closed.

3 Instead of that, there has been significant
4 actual increase in investment in new facilities. Now,
5 I have to say that the parties report that they have
6 achieved over \$300 million, let me repeat that, over
7 \$300 million in efficiencies during the five years
8 since the merger has been -- the merger occurred. It's
9 quite striking to me that that's so significantly
10 greater than their estimates.

11 As to price caps, as I've mentioned, they seem
12 to abide by the price caps, though there is some
13 concern that they have been recharacterizing services,
14 and on recharacterized services, that you come up with
15 new services, those services are not capped.

16 Now, the impact on managed care is far more
17 ambiguous, and there is a significant concern in the
18 community articulated by some employers that Spectrum
19 has been favoring Priority and that this has resulted,
20 overall, in an increase in managed care premiums. A
21 recent example publicized from last November, or last
22 fall, occurred when Priority -- when Spectrum went to
23 BlueCross and BlueShield, demanded a 15 percent
24 increase in rates or it would be terminated in 60 days.
25 Ultimately, they reached an agreement almost at

1 midnight of the day that they were about to be
2 terminated with a substantial increase of something
3 over 10 percent.

4 So, the problem with the merger, and it's a
5 problem that lives forever, that cannot be regulated,
6 is that before managed care providers could play off
7 two large hospitals against each other, after the
8 merger, that kind of ability to play off two hospitals
9 against each other is just gone.

10 Priority is the only firm that has a capitated
11 contract with Spectrum, and you have no independent
12 agency to independently review whether or not the
13 nondiscrimination clauses are actually being abided by.

14 Well, what about the effectiveness of price
15 regulation? I think it's moderate, and in some
16 respects, it appears to be quite effective. These
17 people, you know, the firms involved are quite diligent
18 about abiding with their commitments. However, after
19 September of 2003, community in Grand Rapids will have
20 to deal with, you know, a firm with substantial market
21 power, and they'll learn the real meaning then -- some
22 people said that they will learn the real meaning of
23 the word "monopoly."

24 Now, other speakers have mentioned how
25 praiseworthy it is that the FTC is considering

1 addressing these cases in administrative litigation,
2 and I have actually written to that effect, but I
3 wanted to raise three concerns for the FTC to consider
4 in administrative litigation. And you see this in part
5 in looking at the cases they're currently litigating.

6 I think that some of the legal standards that
7 the FTC is applying would be inept in applying in a
8 hospital merger context. And the FTC should consider
9 the fact that they didn't lose these cases just before
10 federal district court judges, they lost these cases
11 before federal court appellate court judges. And no
12 matter how good these administrative decisions are,
13 ultimately the real tribunal is a federal court
14 appellate court.

15 First of all, in the recent FTC administrative
16 cases, they have taken the unusual position of saying
17 that they don't have to prove actual anticompetitive
18 effects, that they can continue to rely on the
19 incipiency standard. And part of it is from the
20 reasoning in the Hasbro Corporation of America where
21 Posner says that you should discount evidence that is
22 within the parties' control. So, if the parties
23 haven't increased prices, that's not necessarily a plus
24 for the acquisition, because they can control the
25 increase in prices.

1 Regardless of whether the government could
2 actually win a case like that, that was -- that had
3 been consummated, five, six, seven years down the line,
4 I think it's incumbent on the government to go and to
5 identify cases where there's actually been a
6 substantial increase in prices.

7 Second, I think it's very important for the
8 government to actually litigate the issue of remedy,
9 and how remedy would work. In the recent Chicago
10 Bridge case, the government abjured the obligation of
11 actually litigating how the remedy would work, and I
12 think that would be a mistake for the government in a
13 hospital merger case, and again, you know, it could
14 cause problems later on in administrative litigation.

15 Finally, I think the government should do a
16 careful analysis of both service and -- of nonpriced
17 related aspects of competition, including service,
18 quality and choice. Sometimes we assume just because
19 choice is limited that that's an anticompetitive
20 effect, but I think you need a much more careful
21 analysis of both service and quality.

22 Thank you very much for having me participate
23 in today's hearing.

24 **(Applause.)**

25 MR. SACHER: Okay, nothing like being the

1 eighth speaker on a Friday afternoon and getting to
2 talk about econometrics, but basically it's a light and
3 bouncy econometric piece.

4 **(Laughter.)**

5 MR. SACHER: So, I will start talking about it.
6 Basically, I'm going to talk about two topics. First
7 of all, I want to talk about some of my own research
8 actually evaluating post-merger conduct. And this is
9 actually the first piece of output from the FTC's
10 merger retrospective project.

11 We look at a merger in Santa Cruz, California,
12 the piece is called, "Vita and Sacher, a Case Study
13 Evaluating Post-merger Behavior in Hospitals,"
14 something like that, I don't remember, Journal of
15 Industrial Economics, 2001. And Lawrence kind of did a
16 nice introduction because he told you what you had to
17 do to write a good piece evaluating post-merger
18 conduct, and this is it. It's all in there.

19 **(Laughter.)**

20 MR. SACHER: And then I just want to talk about
21 some of my other pet peeves about how we might want to
22 evaluate post-merger conduct, I think Jim Langenfeld
23 actually touched on a lot of those kind of topics as
24 well.

25 The Vita and Sacher paper, I think, makes

1 basically three contributions. One is on the effects
2 of mergers generally. Believe it or not, there's
3 really very little literature out there actually
4 evaluating the post-merger effects of mergers in
5 general. In a sense that's not surprising, because you
6 guys here at the FTC or DOJ, when you see an
7 anticompetitive merger, you evaluate that before it
8 actually happens and you prevent it from happening.

9 So, us poor economists, we don't actually have
10 that many anticompetitive mergers to look at to figure
11 out what those kinds of effects are. So, that merger
12 is actually fairly scarce. But we took care of one of
13 those unfortunate opportunities for the consumers in a
14 particular area, but a fortunate one for us economists.

15 And then quite obviously, specifically, the
16 paper looks at hospital mergers, so it makes
17 contributions to evaluating the effects of hospital
18 mergers in general. And then third, it also makes a
19 contribution because it looks at the effects of mergers
20 between nonprofit entities. There's basically two
21 kinds of theoretical arguments, or several kinds of --
22 two camps of theoretical arguments out there.

23 One that says that nonprofit entities will not
24 behave like for-profit entities. Perhaps they are run
25 by the community, and therefore, since they are run by

1 the community to give consumers a better break, they
2 actually won't raise prices, they won't behave like
3 profit-maximizing entities.

4 There's another strand in the economics
5 literature that says, no, no, no, nonprofit entities
6 will behave just like for-profit entities. There may
7 be many reasons for this. One is that they may
8 actually, you know, while their by-laws say we're
9 nonprofit, in fact, profit-seeking entities may have
10 captured them. In the case of a hospital, perhaps the
11 hospital administrators or the physicians have captured
12 it, and they actually want to run the hospital so that
13 it earns profits and then they can turn those profits
14 around and pump them back into making nicer offices or
15 nicer equipment for you to work with. That's one
16 possible theory of why a nonprofit entity may still
17 seek to maximize profits, or at least increase profits
18 when it can.

19 Another theory is that even a charity-run
20 nonprofit entity may seek to increase profits and may
21 use those profits for charity care, but still,
22 nonetheless, may be behaving just like a for-profit
23 entity. So, these are, again, just a sample of some of
24 the theories that are out there that really are calling
25 for empirical kinds of work.

1 As I said, the Vita and Sacher paper is one of
2 the first papers to really look at an actual hospital
3 merger, but there are actually a lot of studies out
4 there on hospital competition. And these I've broken
5 into basically two kinds of studies. The first, before
6 the mid-1980s, I call them early studies, and these
7 studies actually looked at the number of competitors
8 and actually related the number of competitors to the
9 costs. So, what hospital costs were like.

10 And the idea here was that there was something
11 perverse about competition in hospital markets, that
12 people weren't really price conscious. The way
13 insurance worked, you weren't led to care about price.
14 You came in there with your insurance policy and you
15 were, you know, you went in there and you got your
16 service in the hospital and you were reimbursed for
17 your service, regardless of what it cost. You didn't
18 have any incentive to minimize costs, and neither did
19 the hospitals. And actually you had a perverse
20 incentive in that hospitals compete in this medical
21 arms race. They compete to increase perhaps just the
22 amenities, or would compete to increase the expense of
23 equipment, the kinds of facilities they had, and
24 therefore, actually more competition had this perverse
25 effect of increasing cost. And these pre-1980 studies

1 did confirm this hypothesis.

2 Around the mid-1980s, the insurance
3 reimbursement system started to change for a number of
4 reasons, one of which is California actually allowed
5 selective contracting. The DRG system in Medicare
6 actually led to other insurers experimenting with cost
7 controls, and just a general sense that hospital costs
8 and medical costs in general were getting out of
9 control. There was a change, in that insurers started
10 forcing patients to be more price conscious, giving
11 them kinds of payments, copayments, and then
12 deductibles, and also there was more selective
13 contracting going on.

14 So, later literature actually looked at the
15 extent of competition and price, and found it kind of
16 standard relationship that we antitrust enforcers or we
17 antitrust practitioners like to think, that the more
18 competitors you see, the lower the price is going to
19 be.

20 Okay, this literature is well and good, but it
21 may not be entirely relevant to merger policy. One is
22 that there are econometric issues. Anybody that's
23 taken industrial organization, kind of the economics
24 and antitrust, you spend about one quarter of your
25 first semester or half of your first semester trashing

1 these price or profit concentration studies. Maybe now
2 it's just so trashed that they don't bother mentioning
3 it anymore, but at least, when I took industrial
4 organization, that's what you did.

5 Not the least of which, one issue with these
6 studies that may be relevant for hospital markets is
7 that you're forced to define a geographic market and
8 that's clearly not an easy matter. There's been
9 obviously a very contentious issue in a number of the
10 recent hospital cases that have been brought here, and
11 actually the methodology that we use obviates the need
12 for defining geographic market.

13 Secondly, just because you're looking at the
14 number of competitors and looking at these kinds of
15 price variables doesn't mean you're actually evaluating
16 the effects of a merger itself. A merger can have, you
17 know, contradictory effects. On one hand it can reduce
18 the number of competitors, as well as these cost
19 savings. So, what's the net effect? Just because
20 you're looking at different markets with different
21 numbers of competitors doesn't necessarily translate
22 directly into the effect of a particular merger in a
23 particular market.

24 And then I just would mention here, also at
25 least one major study found this relationship didn't

1 hold for nonprofits. This study is by the only
2 economist health care consultant that is not on today's
3 panel, Bill Lynk, and he had the famous study in the
4 Journal of Law Economics on that. His study, of
5 course, was I think quite important, of the Butterworth
6 decision that David Balto talked about. There have
7 been other studies in the wake of that that have
8 contradicted this result as well, using the price
9 concentration methodology.

10 Just quickly, while I said the post-merger
11 literature is fairly scarce, there have been some
12 studies, some of them actually have taken place here at
13 the FTC, and there's been basically two approaches that
14 have been used. One is what I call a relative price
15 approach. As Lawrence said, if you want to do a study
16 of prices, you can't just look at average prices before
17 the merger and average prices after the merger, because
18 all kinds of things that are going on that the
19 economists and the practitioner has to try to hold
20 constant.

21 And one way that has been done in the
22 literature is to look at -- you've got this particular
23 good where the merger occurred, you've got the prices
24 where the merger occurred, and to look at it in another
25 market that is supposed to have the same demand and

1 cost conditions, the same kinds of things that would be
2 affecting price. And look at how that price in the
3 market where the merger took place changed relative for
4 the equivalent good in a market where the merger did
5 not take place.

6 And there have been basically at least two
7 studies on this part, and Sherman did this in the
8 microfilm market, which is actually something that came
9 out of an FTC study. Kevin Singal did this in airline
10 markets. They looked again at prices in airline
11 markets where mergers occurred, how those prices
12 changed relative to prices in airline markets where
13 mergers did not occur. And that is the basic
14 methodology.

15 The second strand I call the price equation
16 approach. You look at price. Price is supposed to be
17 a function of all these kinds of variables that affect
18 price in addition to the merger and -- we'll go through
19 those in a moment -- and you try to hold constant with
20 that. One particular study is an FTC study done here
21 by Schumann, et al., Larry Schumann, it's published as
22 an FTC working paper in about '92, and appeared in, I
23 think, the Journal of Regulatory Economics in '97, a
24 piece of that.

25 Our analysis builds on those two methodological

1 approaches, and actually, I guess, makes a
2 methodological contribution in that sense as well.

3 Okay, the transaction itself. As I said, we
4 looked at a merger in Santa Cruz, California. It took
5 place in March of 1990 and involved Dominican Santa
6 Cruz hospital, which is a nonprofit hospital run by a
7 Catholic charity group, and they actually purchased the
8 only other hospital in the city of Santa Cruz itself,
9 AMI Community Hospital, which was a for-profit entity.
10 And I think there's actually people on the panel and in
11 the audience that can tell you a lot more details about
12 that than I ever can.

13 In August of 1990, AMI Community was converted
14 into a skilled nursing rehabilitation facility. So,
15 the hospital ceased to exist at that point as an acute
16 care facility. And just in looking at that, the two
17 hospitals, Dominican Santa Cruz and AMI Community,
18 they're both located, again, as I said, in the city of
19 Santa Cruz. They are about two miles apart. The only
20 other hospital in Santa Cruz County was Wattsonville
21 Community Hospital, which was located in Wattsonville,
22 which is about 14 miles south of the city of Santa
23 Cruz. And Santa Cruz itself is a fairly isolated area.
24 It's about 40 miles south of San Jose, some 80 miles
25 south of San Francisco. It's bordered on the south and

1 west by the Pacific Ocean, on the north and east by the
2 Santa Cruz mountains.

3 So, basically, it was a pretty isolated market,
4 and patient flow data that is discussed in the -- or on
5 the matter suggests, again, that patients viewed it
6 that way as well. About 94 percent of the three
7 hospitals in Santa Cruz County, about 94 percent of
8 their patients came from or were residents of Santa
9 Cruz County and about 97 percent of the people in Santa
10 Cruz hospital that used that hospital used one of these
11 three hospitals.

12 Basically, so there were basically three
13 hospitals in the county. The merger reduced the number
14 of hospitals from three to two. The market share of
15 the merged entity increased from about 62 percent to 76
16 percent, and the increase in concentration, the HHI
17 increased from about 4,000 to over 6,000. So, a fairly
18 high increase in concentration here.

19 As we see, in March 1993, the FTC accepts a
20 consent agreement with Dominican Health Care. You're
21 going to say, wait a minute, wait a minute, didn't
22 Sacher just say, you know, there's no anticompetitive
23 mergers out there. The FTC looks at those
24 prospectively, and, you know, kind of blocks them from
25 ever occurring. And here's something he's going to

1 talk about, you know, maybe being anticompetitive.
2 Three years later, after it occurs, the FTC is
3 accepting a consent.

4 Basically what happened here is that this
5 particular merger did not meet the filing threshold, so
6 it was allowed to consummate without a prospective
7 review, and it was only in response to investigation on
8 the part of the FTC that this merger was uncovered and
9 investigated and basically the investigation didn't
10 take place until it was already consummated and one of
11 the facilities had already been converted to a skilled
12 nursing facility, had already been changed over from an
13 acute care facility.

14 The FTC accepted the consent, but this consent
15 didn't break apart the merger. It just basically said,
16 Dominican, if you're going to acquire anymore hospitals
17 in Santa Cruz County, you're going to have to get our
18 approval first. You're going to have to file with us
19 first.

20 So, and what was the FTC's reasoning? Well,
21 if you read the opinion surrounding this matter, all
22 five commissioners said, we think this transaction has
23 really created significant market power. But three of
24 them said, well, it's already been consummated, there's
25 not much that we can really do. It's going to take us

1 years to go through administrative litigation. Two
2 commissioners actually said let's go ahead and do
3 something. But three said we really can't. And
4 another reason they said we can't is because Sutter
5 Health had actually already had indicated that it was
6 going to enter the market with some kind of health care
7 facility, and they felt that this entry would at least
8 restore the pre-merger status quo more quickly than
9 administrative litigation ever could.

10 And as it did happened in the second quarter of
11 1996, Sutter Health opened a small maternity and
12 surgery center with about 21 beds.

13 So, maybe bad for Santa Cruz County, but great
14 for economists. This is really a wonderful opportunity
15 to study the effects of the merger -- an actually
16 consummated merger -- a very high increase in
17 concentration, a fairly isolated market, and really
18 there's actually very good data out there. California
19 compiles very good data on its hospitals, which is why
20 you always see a disproportionate number of health care
21 studies taking place in California. It's because their
22 data is so great.

23 And also, there were a number of years after
24 the transaction for us to look at. We definitely
25 looked at a number of potential candidates, and one

1 reason this one was, you know, as Lawrence said, you've
2 got to give time for the contracting to go through and
3 the cost savings to go through. Well, we were looking
4 at this some six years, seven years, eight years after
5 the transaction had already been consummated.

6 Okay, measure of price, we looked at, private
7 patient prices. You know, it was private payor prices.
8 It was net prices, it wasn't charges, from the
9 California OSHPD office of state-wide health plan
10 development data. We had about 10 years of data, they
11 provided us with a load of diskettes, in view of being
12 the government, we didn't have to pay for any of that,
13 it was absolutely fabulous.

14 And then basically the methodology that we used
15 was, we just kind of took going through more complex
16 ways of looking at it to kind of test this hypothesis,
17 did the merger result in increased prices? We looked
18 at it in terms of prices per admission and per diem
19 prices.

20 What we did first, we just looked at the
21 behavior prices over time, and here's a graph just
22 replicated from our paper, just looked at the behavior
23 prices over time. We've got on the top the revenue per
24 admission and the revenue per day. So, it's basically
25 the first, and the dotted line indicates when the

1 merger took place.

2 Basically this is something of an upward trend
3 there. You know, I remember when I was looking at
4 this, I wasn't that impressed with it the first time I
5 saw it, certainly an upward trend, but obviously this
6 is not enough, this is just the first step in that.
7 This is Dominican, and this is Wattsonville, again.

8 So, then we took the next step. We used a
9 statistical technique, but it was kind of like musical
10 regression, in which you try to look at the thing
11 you're trying to explain as a function of all these
12 other kinds of factors. And the first thing we did is
13 a very simple specification, as we call it. We just
14 looked at the price over time at the merging hospitals,
15 and also looked at the price at the other hospital in
16 town, in Santa Cruz. So, no, we didn't have to define
17 the geographic market, we were just going to look at
18 the competitive effects themselves.

19 And we looked at, A, the merging hospital, and
20 B, we also looked at the competitor, the idea that
21 maybe there was collusion going on, which is a hot
22 topic again here at the Commission. Or it could also
23 be explained by the unilateral effects theory, the idea
24 that one person increases price in the same market,
25 that kind of releases the constraints on the other one,

1 they can also raise prices.

2 So, we looked again at Dominican and
3 Wattsonville. And both of these, again, were nonprofit
4 entities, Dominican being a religious nonprofit entity,
5 Wattsonville being a community-based hospital, and
6 again, the paper by Lynk that I referred to, kind of in
7 his paper, he actually argues that it is this kind of
8 hospital that is least likely to -- least prone to
9 exercise market power, given this it's community-based
10 nature, that it's really about kind of a consumer
11 cooperative. It never should raise prices, so it
12 really is a good opportunity to test that hypothesis.

13 And a very simple specification, basically we
14 just looked at, we had a variable to controlling for
15 when the merger happened, and we had just something we
16 call time, which is kind of just controlling for a
17 general trend. We saw an upward trend, just trying to
18 see if there was any kind of general trend there. And
19 this very simple regression and I would suggest very
20 substantial price increases, which were also
21 statistically very significant. They basically were
22 \$700 for Dominican, about \$1,800 for Wattsonville.
23 Clearly this is a not good enough, this is just the
24 next step that kind of gave us more confidence that
25 maybe we're onto something here, but at least let's

1 take a closer look.

2 The next step, we kind of used the approach
3 that I referred to as the price equation approach
4 before the Schumann, et al. Approach used in evaluating
5 some other mergers in some other industries in '92 FTC
6 working paper. And it's based on the very simple
7 economic idea that demand is equal to supply, or that
8 price is both a function of demand and supply. And for
9 that what you could do is kind of get this equation.
10 This equation you have price and you look at all these
11 other factors that affect demand, income, population,
12 other factors that affect supply, input prices, et
13 cetera, et cetera. And the merger itself.

14 And that was our next specification. So,
15 again, here we used a lot of variables. We put out a
16 considerable number of variables to try to control for
17 all these other things that affect the price besides
18 the merger. And I think we put in an extremely large
19 amount of variables. If the paper was called Sacher
20 and Vita instead of Sacher and Vita, there probably
21 would have been fewer variables, actually, but that's
22 the way it happens.

23 Case mix, again, one thing that could be
24 changing over time is that the hospital could be
25 treating increasingly more complex cases. We tried to

1 control for that with two variables. One we called
2 case mix. Whenever you come into the hospital, you're
3 assigned a DRG, is something used by Medicare to kind
4 of classify patients. And Medicare also gives to each
5 DRG a case weight index, so, let's say if you come with
6 pneumonia, pneumonia you might get a case weight index
7 of one. If you come in with cancer, you might get a
8 case weight index of two, the idea being that the
9 resource intensity use is twice as high for the cancer
10 patient than it is for the pneumonia patient. And
11 basically, we looked at a weighted average over time
12 for each of the hospitals of this case mix index. We
13 looked at average length of stay, the idea again here
14 being for longer stays, that, you know, are more
15 intense kinds of -- more costly kinds of procedures,
16 that it's just another way of controlling for the
17 intensity of care over time.

18 We had a bunch of variables controlling for
19 input price changes, basically, again, things like
20 medical equipment costs. I think we used some PPIs.
21 We had a wage index, actually HCFA, whatever they're
22 called now -- is it still called HCFA? For every
23 locality for purposes of Medicare reimbursement puts
24 together a wage index. We use that as a way of
25 controlling for change, possible changes in wages of

1 hospital staff over time.

2 And also, one of my favorites here, the
3 earthquake dummy. What is that? Well, actually,
4 around the middle of '89, there was the Northridge
5 earthquake, which could have had a very serious impact
6 on Wattsonville's ability to provide care. So, we
7 basically had to control for that. And we paid very
8 close attention to this variable, because it's actually
9 over -- when the earthquake occurred was not too
10 distant from when the actual merger occurred, so it can
11 actually confound some of what we're trying to measure
12 there. And we played around for that, and I think we
13 controlled for it pretty well. But as a sidelight,
14 going beyond econometrics, we also argued that we kind
15 of looked at Wattsonville's patient load over time and
16 actually found that it had increased over time. And so
17 that kind of suggests that the earthquake really didn't
18 have that strong of an effect.

19 Other variables that we used: We tried to
20 control for managed care variables, we tried to control
21 for income over time, we had variables controlling for
22 income, and we tried to control it for population
23 density. I'm just trying to go to the demand side. We
24 had variables again for various things that could
25 affect demand, income, managed care, penetration

1 variables, which again were somewhat complicated, but I
2 won't go into the econometrics of that. Population
3 density.

4 The share of admissions covered by Medicare and
5 MediCal, although we are looking at private-pay
6 patients. There's literature out there that suggests
7 there's cost shifting. The more Medicare/MediCal
8 patients you have, the higher might be the prices for
9 the private pay patients. We also had a variable for
10 the entry of Sutter Health when that occurred. You
11 would expect that to have an effect on prices as well.

12 Basically we use this more complex
13 specification and we continue to find pretty dramatic
14 price increases. We basically found a price increase
15 of about \$750 for Dominican and about a \$500 price
16 increase for Wattsonville. That was the next most
17 complicated approach.

18 We then took another even more complicated
19 approach and basically what we did there, what we said,
20 maybe we haven't controlled for all these kinds ever
21 variables that can affect price, so we used this
22 methodology which I talked about which I called the
23 relative price approach, where you just look at prices
24 in other markets, and those prices in other markets
25 that should be affected by some of the same demand as

1 supply conditions, and also used those prices as a
2 control variable.

3 So, in addition to all these various cost and
4 demand variables that we had entered, we also
5 constructed a peer group of California hospitals. We
6 used some peer group studies that have been done for
7 the MediCal system, and we looked at hospitals that
8 were in similar situations to the hospitals in the
9 Santa Cruz County, and entered each of these control
10 variables for those hospitals as well as an additional
11 way of controlling that. So, we had a case -- we had,
12 you know, prices in the particular counties, we also
13 looked at prices in the other counties and used it as a
14 control. And we continued -- and I think we continued
15 to find that, again, there were price increases. We
16 found that price increases were about \$1,000 in
17 Dominican, which is about 20 percent higher after the
18 merger, and for the merger, about \$600 to \$700 higher
19 at Wattsonville, which is about a 15 percent price
20 increase.

21 So, again, I think we went through this in four
22 different ways, and we found that clearly something
23 happened in the wake of the merger that increased
24 prices. We controlled for all these other things that
25 affect price, and yet the merger variable showed a very

1 strong impact on price, a very strong positive impact
2 on price of the merger. And so clearly there's
3 something going on around the time of the merger to
4 increase price, and that that thing that increased
5 price was the merger. It wasn't any of these other
6 variables.

7 Now, the question becomes, what led to
8 increased price? Was it market power or was it
9 something else? And I think we argue that the most
10 compelling explanation is that it was market power.
11 First of all, there were about four different things we
12 did to substantiate that. First, we noted that in the
13 record that was established here, the parties made no
14 arguments related to quality. They said that the
15 efficiencies that are going to result in this merger
16 were really going to be economies of scale. The
17 hospital AMI community was too small, they were going
18 to reduce costs by merging it. So, it's not the kinds
19 of efficiencies that should lead to increased prices;
20 those are the kinds of efficiencies that should lead to
21 decreased prices.

22 Another possible explanation is that now you've
23 got higher volume and there's a lot of literature out
24 there that indicates when a hospital has higher volume,
25 that can lead them to increased quality. You can

1 increase your quality. So that that increased quality
2 leads to increased prices.

3 And we would argue no, that because maybe you
4 would allow Dominican to increase prices, but then why
5 was Wattsonville able to increase prices? That's
6 really not consistent with the market power hypothesis.
7 In fact, Wattsonville price should have lowered its
8 prices then in order to do that. And then you can
9 argue, well, maybe Wattsonville had to increase its
10 prices to keep up with Community, but then again, that
11 doesn't really make sense either, because you shouldn't
12 see a price increase as a result of that, because
13 basically those kinds of price increases are not
14 related to cost increases. Okay, and that explanation
15 we didn't find too compelling.

16 Well, again, a third argument is that maybe
17 there was some kind of expenditures that they were now
18 able to undertake. Maybe they're able to open up these
19 new wings that would increase quality, that are also
20 more expensive, and we looked at that hypothesis. And
21 what we did there is we looked at expenditures over
22 time. And we tried to control for expenditures. And
23 we found that, yes, expenditures did go up, but not
24 nearly as much as prices went up.

25 So, maybe there was, we can't entirely rule out

1 that maybe they undertook some new expenditures that
2 maybe increased quality a little bit, but it still
3 doesn't go to fully explain what happened there.

4 And then, like Jim suggested, we actually
5 looked at patient flow data over time. If quality was
6 increasing, we would expect that perhaps more of Santa
7 Cruz patients would be using the Santa Cruz hospitals,
8 or that they wouldn't be leaving the county for them.
9 We found exactly the opposite to be the case. We found
10 that over time, after the merger, actually fewer Santa
11 Cruz patients were using the Santa Cruz hospitals than
12 before the merger. Again, something inconsistent with
13 this quality-increasing hypothesis.

14 So, again, prices seemed to have gone up, we
15 have very strong evidence of that, and all the evidence
16 we looked at suggested very strongly that it was
17 related to the exercise of market power. Again, these
18 were nonprofit entities. Again, it was a fairly
19 isolated market. But I think the moral lesson here is
20 that post-merger conduct can be successfully evaluated,
21 and that looking at consummated mergers, as I think was
22 already pointed out, presents opportunities not
23 necessarily available in the normal prospective
24 analysis. You can evaluate the price changes, you can
25 evaluate the quality and cost-saving claims, and you

1 can also look at changes in patient flow data in a
2 dynamic context.

3 It's always talked about, you know,
4 Elzinga-Hogarty is static, we can't use it. Well,
5 here's your perfect opportunity to turn it away from
6 that static kind of analysis to a more dynamic
7 analysis. And we did some of that and there's actually
8 a working paper that was kind of a complement to our
9 piece by John Simpson. He took a close look at some
10 patient flows and that's another thing that you might
11 want to do as part of the merger retrospective project
12 here.

13 And I will turn over to the next speaker.

14 **(Applause.)**

15 MR. ARGUE: While Sarah is getting that set up,
16 I'm number nine, so I'm the clean-up hitter here.
17 Usually the clean-up hitter is number four, I know, but
18 I'll do that as number nine.

19 It's been a long afternoon, I thank you for
20 your patience. I'm apologizing in advance that I don't
21 have Lawrence's late-night humor, and I don't have
22 Seth's peppiness, and actually, my subject is even less
23 interesting.

24 **(Laughter.)**

25 MR. ARGUE: I'm going to be talking about some

1 of the problems and the difficulties that go into this
2 economic analysis of prices in post-merger conduct.
3 And while it may not be as catchy as all the others, I
4 think it's an exceedingly important topic.

5 Chairman Muris stated in the fall, if I can
6 paraphrase him a little bit, with regard to the merger
7 review panel and the retrospectives and so forth that
8 one of the stated purposes was to get some real-world
9 information that may bolster the Commission's position
10 and help it plan or develop new strategies for trying
11 cases. Other FTC officials have talked in terms of a
12 new paradigm for merger enforcement in health care. In
13 short, the retrospectives really are, let's go back and
14 take a look at what's happened and see if there are
15 differences in price and differences in quality that
16 might be attributable to market power.

17 And I would like to, as I said, address some of
18 what I see are the conceptual challenges and the
19 practical challenges for doing this. And I think I'm
20 alone among the attorneys and the economists here to
21 say that I don't think that this is necessarily a great
22 project that the FTC has embarked upon.

23 I think it should be undertaken with
24 considerable restraint, and the results should be
25 interpreted very carefully. And I think as I go

1 through the next 20 minutes, you may understand the
2 basis for my thinking on that.

3 I would like to start off with it's just a
4 reiteration of points that I have made elsewhere about
5 some of the fundamental places we have to start in
6 making these analyses. They have to be consistent
7 theories. I beg the pardon of anybody who has heard
8 this before. It will only take me a minute to go
9 through these, but I think based in part on some of the
10 things that were said today, that it's useful to go
11 back and remind ourselves the necessity of having good
12 theories.

13 Any of these analyses needs to start off with a
14 theory that's internally consistent and that has a
15 causal link, that connects the merger and the
16 alleged -- or the expected post-merger behavior. This
17 is not a formality, it's not something that can be
18 easily dispensed with. It's an important and integral
19 part of disciplining the thinking and disciplining the
20 data collection.

21 The theory must also be consistent with the
22 underlying assumptions of economic theory about how
23 firms behave. And we've had some discussions about
24 for-profit and nonprofit, but setting that aside, one
25 of the principles in the merger guidelines is if a firm

1 has market power, they'll exercise it. And that's what
2 we ought to be looking for.

3 The theory must be consistent as to the sources
4 of market power. Is it a unilateral effects theory
5 that's causing the event that's causing this or is it a
6 collusive coordinated behavior?

7 The theory also needs to be consistent in the
8 ways in which market power would be exercised. For
9 example, a theory that does not describe price
10 discrimination should not predict that market power
11 will be exercised only against some of the consumers.
12 Or if the theory predicts that inpatient prices would
13 increase, only inpatient prices, then an observation
14 that outpatient prices is increasing is not helpful.
15 It's not confirmatory evidence.

16 And the theory also needs to describe a
17 mechanism by which the prices would increase. If the
18 hospital allegedly has market power in all of its
19 services, then the theory needs to explain how all of
20 those services are going to have an increase in price.
21 Or if it's only in some of the services, say it's just
22 inpatient services, we would expect the theory to be
23 able to explain why it's some inpatient services that
24 are rising in price, but not the outpatient services.

25 That's just what I see as some discipline that

1 the analysts and researchers need to impose upon
2 themselves as they go through this process.

3 Now, let me turn to the main part of my
4 comments. And that's just what are some of these
5 practical difficulties? There's been a lot of
6 discussion today about how we can go through and
7 measure these effects, and I find that it's -- that a
8 lot of the problems were glossed over. There are many
9 issues that are related to it, and I have just
10 identified them in summary fashion here. There's
11 availability of appropriate data, there's the
12 heterogeneity of hospital services, changes in input
13 costs, differences in quality, and a few other factors.
14 And I'm sure there are others that I haven't thought of
15 that would be appropriate to add to this.

16 Before I address what I see are the problems, I
17 want to lay out what I think are the two main ways of
18 going about this type of analysis. And Lawrence
19 identified a third one that I will talk about a little
20 bit as well.

21 Both of these strengths -- both of these
22 approaches have strengths and they have weaknesses, and
23 it's not clear that using them in tandem is sufficient
24 to get a true picture of the price changes. That is,
25 the strengths of one don't necessarily offset the

1 weaknesses of the other.

2 These two approaches are what I'm
3 characterizing as an average payment approach or an
4 average revenue approach. It's done typically on a per
5 case basis or on a per diem basis. This was the
6 approach that Seth just described was done in Vita and
7 Sacher. And as an aside, I don't intend to critique
8 the Vita and Sacher paper in any detail, but I will
9 note in my comments where I see that some of the issues
10 that I'm raising have come up in their paper and how
11 they have addressed it or not addressed it.

12 Seth said that his paper was really a roadmap
13 to ideal analysis and I just want to point out a few
14 potholes along the way. Hopefully not any blind turns,
15 but we'll see about that.

16 An analysis of average payments is typically
17 based on the hospital payments data. It could also be
18 based on the payer's claim data, the information that
19 you would get from a managed care company. And this
20 approach boils down to something simple. You just take
21 the revenue or you take the payments and divide it
22 through whatever you want. Whether it's cases or days
23 or what have you.

24 The other approach, and it hasn't, I don't
25 think, been discussed here today, is a comparison of

1 contracts. It's commonly done, and it suffers from --
2 it doesn't have some of the problems that the average
3 payments approach does, but it has some other
4 difficulties.

5 This approach is methodologically quite
6 different from the average payment approach. It
7 involves an analysis of negotiated terms of contracts.
8 Typically, the basic approach is to compare discounts
9 off charges or the case rates or the per diems or what
10 have you, or sometimes all of the above. They can be a
11 mix of things in the contract. And the contract terms
12 are independent of the patient mix, and it's in that
13 sense that maybe, maybe that's a little bit closer to
14 being the price.

15 The third approach that Lawrence referenced was
16 the simulation approach, and I have in my mind what I
17 think he's talking about, and I'm not sure if it's
18 right, but it's, I think, trying to overlay actual
19 patient results or information on different contract
20 terms. That's a complicated and difficult thing to do.
21 Conceptually, it sounds great, but I think that it has
22 some of the same difficulties that I've outlined here,
23 plus some others.

24 Let me go on to these four or five points that
25 I mentioned before. And the first one is the

1 availability of data. Starting off with the average
2 payments approach, one of the challenges with the
3 average payment approach is that hospital records often
4 have insufficient detail to perform an average payment
5 calculation. Lawrence made a reference to this and Jim
6 did as well. I haven't talked with Seth about it, but
7 I think he may disagree with that.

8 Many hospital records have information on
9 charges incurred by an individual patient, but not on
10 the revenue actually received by the hospital for that
11 individual patient. The issue comes down to how do
12 hospitals account for the contractual allowances? They
13 are often taken out at the hospital level, not at the
14 patient level. So, you may find gross charges for
15 patients, but you may not be able to find the net
16 payment for an individual patient.

17 Sometimes these contractual allowances are
18 mixed, the inpatient and the outpatient are together,
19 and all of that is lumped together at the hospital
20 level, and that complicates it even further.

21 Now, this problem was addressed in Vita and
22 Sacher. They ran into the problem, and they resolved
23 it by using a ratio of inpatient gross charges to total
24 charges as a way of allocating the net revenue. This
25 may seem like a sensible assumption on the surface. I

1 don't think that there's any particular reason to
2 believe that it gives you the right number. But it is
3 identifying the problem and making an attempt to
4 resolve it.

5 Another complication in this type of analysis
6 is the fundamentally different types of contracts which
7 are capitated. There you're getting a payment that has
8 nothing to do with the service, it's just a payment.
9 And that needs to be handled as well.

10 The second type of comparison is with the
11 claims data. And though they don't have all of the
12 same problems as the hospital data, they're different
13 issues that come up here. Insurance claims data
14 typically have a large number of adjustments to the
15 data, to the claims, not all of which are easily
16 distinguished in the data. There are reversal, there
17 are denials of claims and assorted other things.

18 There also are different types of services:
19 Inpatient, outpatient, physician services, ancillary
20 services. Sometimes these are collected all together
21 and end up in one single payment to the hospital. And
22 harkening back to the conceptual issues, and this,
23 again, is something I think it was Lawrence who raised
24 it, that you may need to go -- you probably do need to
25 go back and look at all of the insurance companies'

1 information and not just a single company or two
2 companies. Because unless you've got a price
3 discrimination story, the theory is going to tell you
4 that prices should go up for all of the payors. So,
5 finding it for only one and not the others is not going
6 to be adequate.

7 I think I'm getting ahead of myself there.

8 The second approach here is the contract
9 comparison approach. The contracts, one of the biggest
10 issues with the contracts is that they contain many
11 nonprice terms that need to be taken into account that
12 are relevant to the negotiation, that are relevant to
13 the final price that comes out. These include things
14 like the duration of the contract, whether there's any
15 exclusivity, discounts or penalties related to early
16 payment, or late payment, rates on and inclusion of
17 other services, ancillary services, lab services and so
18 forth, and sometimes the rates for Medicare and
19 Medicaid managed products. They are periodically
20 negotiated together, you get a better rate on the
21 Medicare, you end up with a worse rate on the
22 commercial, or vice versa.

23 Moreover, there's typically a variety of prices
24 or a variety of types of contracts in a market, and
25 that makes comparisons of contracts very difficult.

1 The hospitals in the same market often have different
2 contracts, that can be discounted fee for service, case
3 rate contracts, per diem contracts, certainly capitated
4 contracts and others. There are carve-outs for
5 specific services so you can have a mix of types of
6 contracts all rolled in one.

7 And it's very difficult to convert these
8 contracts to a standard basis. And then make a
9 comparison that would allow you to do -- to use some
10 contracts over time, or to have a comparison between
11 hospitals.

12 Now, going on to the second point that I had,
13 was the heterogeneity of services, and again, that's a
14 point that's come up a few times or this afternoon.

15 It's patently obvious that hospitals had
16 heterogenous services, a variety of services that they
17 provide. And it makes it difficult to compare prices
18 in a meaningful way. That is a problem that's common
19 to both the average revenue or the average payments
20 approach as well as the contract comparison approach.

21 If you're doing, for example, an average charge
22 or an average payments approach, you can get a
23 difference in average payments that's got nothing to do
24 with the prices when it's just a change in the mix, or
25 a change in the intensity of the services being

1 provided. That all needs to be controlled for in order
2 to get an appropriate comparison.

3 And likewise for the contract comparisons,
4 there are clusters of services that may be covered
5 under one specific rate for one hospital, and it's a
6 different cluster for another hospital, or a different
7 cluster for the same hospital in another time period.

8 What are some of the sources of heterogeneity?
9 I'm not sure if you're going to be surprised of these,
10 I'll just go through some of these quickly. The
11 services offered by one hospital are very often
12 different than the services offered by the next
13 hospital right down the street. Despite Kirby's
14 comments that Divine and Williamsport were clones, my
15 bet is if you look at it carefully, there were some
16 differences in the services provided.

17 Moreover, the services actually received by one
18 patient are typically different from the services
19 received by another. And these services change over
20 time. And they change at different rates, and
21 consumers have different perceptions of quality between
22 hospitals and over time.

23 The courts have often grouped services in a
24 cluster for antitrust analysis, and there are some
25 practical reasons for why that might be helpful, but it

1 doesn't fundamentally change the fact that individual
2 services generally are not demand-side substitutes.

3 One way to address this heterogeneity or
4 sometimes is used to address the heterogeneity is to
5 try to subset the services into small enough groups so
6 that you are actually looking at like services,
7 homogenous ones. In reality, it's really quite
8 difficult to do that. Even within apparently
9 homogenous services, there tends to be significant
10 variability.

11 DRGs and CPTs and ICD-9s, they all sound
12 homogenous, and at one level they are, but only in a
13 broad sense. Or something like cardiac catheterization
14 or cardiac surgery or newborns. Those sound
15 homogenous, and in a broad sense they are, but if you
16 look at them more carefully, there's a lot of
17 difference in the level of the service actually
18 received by patients, depending on acuity, duration of
19 stay, physician practice style, many of these things
20 are very difficult to control for.

21 And these variations can cloak actually what's
22 happening with the prices underneath.

23 The next item on the -- on my challenges list
24 is input costs. It's no secret that there are some
25 major sources of change in costs for providing hospital

1 care, including nursing staff. Nursing shortages seem
2 to come and go. We're in one now and it's driving up
3 the wages of the nurses.

4 Pharmaceutical costs have risen dramatically,
5 and the costs of the hospital have changed as well.
6 Both because of the rising drug prices, but also
7 because of utilization. And the same thing goes for
8 high-tech supplies.

9 Insurance costs, malpractice insurance costs
10 are considerably -- change significantly as well.

11 There have been a number of numerous attempts
12 to address these types of issues, either explicitly by
13 including some of these factors explicitly in an
14 estimation, or by trying to control through some peer
15 group comparison. In Vita and Sacher, I think,
16 attempted to use both of these. Seth, I apologize if
17 I'm getting parts of your article wrong, but I'm sure
18 you can correct me on that.

19 The peer group of hospitals that Vita and
20 Sacher used was based, I believe it was based on fairly
21 limited criteria related to the size of the beds and
22 some other elements, but that's not clear to me that
23 that was adequate for controlling for those differences
24 that they are trying to control for. And my
25 recollection is that they also tried to track some of

1 the intratemporal changes by including some cost
2 elements in their equations.

3 And then finally, almost finally, we get to
4 differences in quality. This is a tough nut.
5 Everybody knows that it is. It's widely acknowledged
6 by the agencies, by attorneys, by the economists, that
7 for proper price comparisons, we have to be able to
8 control for differences in quality. Both between
9 hospitals and over time. And quite frankly, there are
10 no good measures that are well established for this
11 type of analysis.

12 The agencies have suggested some approaches for
13 addressing quality that I think fall far short of what
14 have's needed. They talk about, again, this comparison
15 of hospitals within control groups, or simply asking
16 the hospitals. Tell us specifically what the detail --
17 in detail what the nature of your quality improvements
18 have been. I don't see that those are going to be
19 adequate to address that issue.

20 There's one other factor that's not on the
21 slide that I think that needs to be brought in, and
22 there probably are a whole bunch of them that are not
23 on these slides, but one that comes to my mind is the
24 extent of cost shifting can change over time. The
25 balanced budget act of 19 -- or amendments in 1997

1 illustrated that clearly, that the hospitals were
2 really in a bind, and that account affects the prices
3 that they charge, because there's a much greater need
4 for cost shifting to cover the Medicare costs over that
5 time period.

6 So, let me wrap up. It's a fair question to
7 ask, well, now that you've dumped on all of this, what
8 alternatives are available? And I haven't seen an
9 approach that I think is without significant
10 shortcomings. There may, however, be some guidelines
11 that are -- that an appropriate alternative must take
12 into account. And these are not organized in any real
13 tight way, but some thoughts that I had on this.

14 One is that the approach has got to be
15 consistent with the positive theory. Secondly, it
16 needs to recognize that hospital services are
17 fundamentally and inherently heterogenous. In
18 calculating costs -- in calculating price estimations,
19 it's going to be helpful to make these -- make these
20 estimates as robust as possible by using broad samples,
21 large numbers of observations.

22 And there ought to be a recognition, clear
23 recognition that there's going to be a lot of noise in
24 the results that come out of here. And that small
25 price changes should be considered with considerable or

1 should be viewed with considerable skepticism. It's
2 too strong a statement to say that appropriate price
3 comparisons can never be made, but there are many
4 assumptions that are likely to be necessary. And all
5 comparisons need to be viewed in light of the
6 weaknesses of the methodology and the limitations of
7 the data.

8 As I said at the beginning, the retrospectives
9 should be undertaken with considerable restraint.
10 They're costly to the hospitals and there's little
11 assurance that they will actually yield accurate
12 results.

13 Thanks very much.

14 **(Applause.)**

15 MR. MARTIN: As moderators, John and I have had
16 the heavy obligations of assuring that there are
17 adequate bathroom breaks, and to ensure that the
18 discussion at this point in the program is
19 controversial. We think we've done the former, and for
20 the latter, we thought we could do it easily by asking
21 Bill Kopit if he wanted to comment on anything any
22 presenter from White & Case had said during the
23 presentation. But we're not going to take the easy way
24 out. We're going to hold that question, and instead
25 take the hard way, and then come back to Bill later.

1 So, John?

2 MR. WIEGAND: I first wanted to ask Seth Sacher
3 if he had any response to David's comments on the Santa
4 Cruz study.

5 MR. SACHER: Sure. I mean, you can always, you
6 know, say things like, well, you should control for
7 private payors, Vita and Sacher did that, but it could
8 have done it better. You should control for case mix
9 over time and changes in demand and cost. Well, you
10 know, Vita and Sacher did that, but they could have
11 done it better.

12 You know, I think we did a very good job on our
13 paper. I'm glad you read that really involved footnote
14 about how we derived the private pay prices. I thought
15 nobody would actually read that footnote, and I wish I
16 could blame that on Mike, but actually I'm to blame for
17 that footnote.

18 But yes, there's always going to be these kind
19 of criticisms for econometrics. I think it's a lesson,
20 I mean, the FTC holds these hearings and they can learn
21 the kinds of things that they might hear in the court
22 situation. And you know, I wouldn't advocate that this
23 is the only input that you should be using in your
24 review of mergers, it shouldn't just be econometric
25 studies. It's very important input, it should give you

1 a great deal of confidence in looking at the market,
2 but yeah, you've got to go out there and get all kinds
3 of information.

4 You know, looking at patient flow, look at what
5 people have said -- looking at these specific contracts
6 that have been negotiated and taking all these kinds of
7 criticisms into account and fully evaluating the merger
8 before actually going out there and seeking to reverse
9 any kind of transaction.

10 So, far be it for me to say -- I may have said
11 that I answered all of Lawrence's, you know, how-to's,
12 I was being a little facetious there. Clearly, there's
13 always going to be possibilities of intense kind of
14 criticisms in the nitty-gritty and I don't think that
15 should hold the FTC back from its merger retrospective
16 program.

17 MR. WIEGAND: I've got an issue that I wanted
18 to raise maybe first with you, Seth, and then open it
19 up to other members of the panel, about the nature of
20 the methodology for examining post-merger prices. I
21 think in your paper you looked at it on a quarterly
22 basis, but the context here is a lot of times we have
23 contracts that are long-term contracts that are in
24 effect between the payors and the providers, and
25 therefore the impact of the mergers may not be felt for

1 several years out. And then Bill said, on the other
2 hand, that, you know, government should not necessarily
3 be held to show an increase in price, even in
4 post-merger context.

5 So, you know, maybe Seth, you would like to
6 respond a little bit on the extent to which you should
7 be using quarters in looking at the first few quarters
8 out and then other people can comment.

9 MR. SACHER: That was one thing that we had
10 considered in the paper early on, to have this annual
11 kind of contracting, or maybe even more than that. We
12 think that it's really not relevant what the payors are
13 doing every year, it's relevant what the hospitals are
14 facing, that they're facing these kind of price changes
15 continuously throughout the year.

16 And getting back to econometrics, we did
17 experience, with some kind of lag, things and then to
18 try to prepare for these kinds of criticisms, didn't
19 find those being particularly important to the works.

20 So, you know, we consider that, and I would
21 also point out that the complementary piece that I
22 talked about by John Simpson in the Bureau of Economics
23 doesn't look at quarterly data, it looks at annual
24 data, relooks at this transaction using a different
25 methodology, also finds significant price increases

1 quite on the order of what we found. And also, again,
2 he looked in detail at the patient flow story and found
3 a very sensible way in that some of the closer-in zip
4 codes, there was not much loss of patients, some of the
5 further out ones there was a greater loss. But I look
6 at it in the context of critical loss, finding that
7 actually, you know, even though it was greater in the
8 more outlying zip codes, it was still below the
9 standard kind of critical loss that people might look
10 at.

11 I'll turn it over to the rest.

12 MR. WIEGAND: Does anyone else want to talk a
13 little about whether we should be looking further out
14 for price increases?

15 MR. WU: Yes, I think we ought to be looking
16 fairly further out, and to comment on some of the
17 issues that Seth just raised, I'm not sure it's
18 appropriate to look at quarterly data or annual data,
19 because I think what the analysis really deserves is a
20 careful look at the contracts, because a lot of times
21 the contracts that one -- that hospital would receive
22 reimbursement for, in one year, is really negotiated
23 the prior year. So, a lot of times, say in the year
24 right after the merger, a lot of the revenues
25 associated that would be observed in the year right

1 after the merger or maybe a couple of years after the
2 merger, are from contracts negotiated before the
3 merger. And that's why I think one really actually
4 does have to be careful in making sure that one
5 accounts for the contracts and when those contracts are
6 signed.

7 And looking further out, one would be more
8 confident that most of the reimbursement is -- can be
9 attributed to contracts signed post-merger, than the
10 first couple of years after a merger that's not so
11 clear. And again, that goes to the length of the
12 contracts and, you know, what is known when the
13 contracts are signed.

14 MR. KOPIT: I would agree that the length of
15 contracts is important, and you have to look at
16 contracts, or you should look at contracts, but I think
17 you said you were looking at six years.

18 MR. SACHER: Yeah, I think we had a pretty --

19 MR. KOPIT: And six, I don't know of most --
20 contracts don't last six years. I mean, one year, two
21 years, three years, maximum, usually. So, if you have
22 six years, I think you've probably covered it. You
23 know, unless there's strange things going on from
24 quarter to quarter.

25 What I said about the notion of what the FTC

1 would have to prove, and I guess David Balto disagreed
2 with that, too, although I don't think the only thing
3 he disagreed with that doesn't have anything to do with
4 Grand Rapids. No, I'm sorry.

5 MR. MARTIN: Don't go there.

6 MR. KOPIT: I think that if the FTC -- I'm not
7 suggesting that the FTC shouldn't use price
8 information, I think they should. I think the one
9 single thing that you have available in a retrospective
10 that you wouldn't have by definition in a prospective
11 is price information, what actually happened. And that
12 should be very important, and I think you can get it
13 from payors in a usable fashion most of the time, not
14 without difficulty.

15 But what I was saying is as a matter of law, if
16 the FTC can show, for example, that you've got by
17 looking at market definition. And by the way, we
18 didn't talk very much -- one thing that I didn't get
19 into in my talk that I wanted to at least mention, when
20 I was talking about correcting things that the courts
21 had done incorrectly, I was talking almost exclusively
22 about geographic market definition, which I mean, I
23 just --it's inconceivable to me how badly it's been
24 done, and I would hope that the FTC can do a much
25 better job of it. It can't do a worse job of it.

1 And -- but I mean, I think that's really
2 fertile ground for coming up with something that makes
3 more common sense and is logical than what some of the
4 courts have done.

5 But, my point was, if the FTC can define a
6 market and show the existence of market power in that
7 market, that should be enough to switch the burden for
8 the defendant to say, well, yeah, but I didn't exercise
9 that market power and here's why.

10 MR. MARTIN: Well, why do you need to look at
11 retrospectives in order to straighten out the case law
12 in market definition?

13 MR. KOPIT: You don't.

14 MR. MARTIN: I mean, what I would like you to
15 do is if you could argue on David Argue's points, which
16 is -- and I think David Balto's to a point, which is
17 that there's very little out there on the post-merger
18 effects of any mergers in general, in terms of economic
19 stuff. The data is difficult to come by. Courts won't
20 have merger guidelines to rely upon. It seems like;
21 isn't this a Herculean task to come up with on-the-fly
22 standards by which to measure whether price increases
23 post-merger were anticompetitive or not, and do all the
24 rest of the other stuff? I mean, why would courts be
25 anxious to buy into this?

1 MR. KOPIT: Well, I mean, the courts aren't
2 going to do it. The economists are going to do it as
3 experts, in testifying. Now, if you ask me a different
4 question, which is would we be better off in courts if
5 rather than having a plaintiff's expert and a
6 defendant's expert, we had a court-appointed expert,
7 the answer is yes to that question, but that ain't
8 going to happen. So, the hope is that, you know, that
9 if you have two experts, either through what they say,
10 or through a combination of what they say and what
11 comes out on cross examination, a Judge can make a
12 determination and a distinction between which one is
13 closer to reality. Because my guess is, in most cases,
14 they're going to say different things. That may be a
15 shock to you, Rich, but that's the way it comes out.

16 MR. MARTIN: But if I read -- if I read the
17 cases correctly, I think most courts have listened to
18 the experts and kind of said, I don't know, and come up
19 with a market definition largely disregarding what the
20 experts have had to say. So, why do we need more
21 expert testimony on more imponderable questions, having
22 done the data?

23 MR. KOPIT: I disagree with that. I think
24 that -- I disagree that that's what the courts have
25 done. I think the courts have accepted testimony from

1 experts that have defined markets in lots of cases that
2 are way too large, that don't even make the smell test.
3 I mean like Tenet was the worst one. I mean, 70 miles?
4 Come on, get real. That's not happening.

5 I mean, and you could -- I mean, but there are
6 others where you have these really extensive markets,
7 but those markets have been testified to by experts.
8 I'm just thinking that if that -- if that process where
9 you have the plaintiffs -- if you have the FTC's expert
10 testifying that really the market is somewhat smaller,
11 and you have the defendant's expert saying, oh, no, it
12 goes that far, there's a more likelihood that the FTC,
13 not just because of the home court advantage, but
14 because you have more sophisticated people, and people
15 that understand more about antitrust, you're more
16 likely to get to a market definition and a market
17 definition process with the use of different elements
18 in determining that, you know, that that's closer to
19 reality. That's all.

20 MR. MARTIN: So, a lot of this is contingent
21 upon the FTC doing it through the administrative
22 process?

23 MR. KOPIT: That was my point.

24 MR. MARTIN: Yeah, okay.

25 MR. WU: Usually I love to talk about how the

1 district court did get it right in Tenet, but I'm not
2 going to talk about that. But see, there is an issue,
3 though, that's raised that goes back to the methodology
4 which is the original question. Now, suppose it were
5 true that we really did have to look six years after a
6 merger to reidentify the price effect of the merger.
7 It seems to me that has implications for the value of a
8 retrospective review. It's more Unlikely to unscramble
9 the egg after two years, yet at the same time, what I'm
10 hearing is that it's very likely that we may be able to
11 discern the effect after two years, because I think
12 there's a little tension here between methodology and
13 identifying effect and practicalities of a remedy and
14 an investigation may be out of context.

15 MR. SACHER: We have very good evidence that
16 you only negotiate contracts every 15 years then maybe
17 you have a good criticism or study. I mean, certainly
18 you have to go out there in the field and ask about
19 contracting practices is a compliment to that kind of
20 thing.

21 MR. KOPIT: Lawrence, I do think that the
22 district court got it right in Tenet. It was the court
23 of appeals that got it wrong, didn't they?

24 But, the one thing I would disagree with is I
25 don't think that if something goes on more than two

1 years you're necessarily talking about a situation
2 where you can't unscramble the eggs. I mean, sure, in
3 some cases that's true. In some cases you can't
4 unscramble the eggs after a year.

5 But there are situations out there where
6 hospitals have done nothing over long periods of time
7 to change, you know, their clinical services. And
8 that's what I think I said were the areas where
9 unscrambling is a problem. In situations where there's
10 been considerable clinical consolidation, I don't think
11 unscrambling is a remedy you should get or even ask
12 for.

13 MR. WIEGAND: Undoubtedly, though, there is
14 tension between the desire to get better data, which
15 means go later, and the desire to get a more effective
16 remedy, which means move sooner.

17 MR. KOPIT: Well, yes, but, I mean, where that
18 leads you to is no retrospector at all. You continue
19 to do what you were doing, which is going before the
20 fact, and stop it right before it happens, because if
21 you say, Well, we're not going to do that, but we're
22 going to go in after a year, but we really don't know
23 anything after a year. I mean, what's the point?

24 MR. WIEGAND: Well, I'm just suggesting that if
25 you're going after the fact, you need to balance those

1 two.

2 As far as a point that Lawrence made earlier
3 about improvements in quality generally being
4 associated with increases in price, I was wondering if
5 there is any evidence to support this and, maybe,
6 there's a possibility that improvements in quality
7 actually lower costs, because if you have better
8 quality of care, you stay less acutely set and are in
9 there for a shorter period of time for a need for
10 high-level services.

11 Can you comment on that, Lawrence, and maybe
12 other people can say something about that?

13 MR. WU: I mean, quality is a very tough issue,
14 and I'm sure that will be part of the issues that you
15 discuss later when you talk about quality.

16 But, again, I think -- I'm not sure what to say
17 about this except that, you know, you need to be
18 careful about how we evaluate quality. If it's in
19 terms of costs, then that has some vindications about
20 how we expect to see it showing up in terms of price,
21 but if it's one of those new services, then I would
22 expect to see it in terms of higher prices.

23 So, again, I think this is just being careful
24 about what quality improvements we're talking about and
25 how payors view those improvements.

1 MR. ARGUE: I just have one comment, and I
2 don't have the clinical expertise to know whether
3 something like that occurs, but I suspect that there
4 are quality improvements that actually do lower costs.
5 So, by trying to measure by cost you may end up -- you
6 may end up missing something. I don't know, on balance,
7 whether they are more or less of those, but it's
8 something to take into consideration.

9 MR. TAYLOR: Let me give you an example and
10 follow up a little bit on this quality thing, because
11 it happened very close to Duke Hospital. Duke Hospital
12 is a world famous hospital. I mean, they're on the
13 cover of Time Magazine and everything.

14 But, two months ago, Duke Hospital transplanted
15 a wrong organ into a patient down there. Now, if you
16 try to measure quality, Duke Hospital, all of a sudden
17 it's in the toilet for one case in about the last 10
18 years and Duke Hospital is about a 1,400 bed hospital,
19 and, so, the point I'm trying to make here is one of
20 the things about quality is do you really damn the
21 entire medical center for that one case at that one
22 point in time, because one surgeon failed to confirm he
23 had an A-negative organ and stuff like that?

24 And, so, I've tried to look at quality as it
25 relates to efficiencies and things. And using Duke

1 Medical Center as an example, and, I don't know, like
2 Lawrence and some of the others have said, it defies
3 the discipline, I think, which really you need to have
4 to put it in perspective.

5 MR. MARTIN: Bill, I'm going to put the burden
6 on you now. We're going to ask you to comment on
7 anything that David said, but it's your obligation, you
8 take as much time as you want and you think the crowd
9 will take, and then we'll finish.

10 MR. KOPIT: I'm going to tell a joke. David
11 talking about Grand Rapids reminds me about the guy
12 telling the story about when he was introduced at a
13 dinner, where he said the guy gets up there and he says
14 about me -- and you can tell it's an old joke by what
15 comes next -- a guy gets up and he introduces me by
16 saying, I want to introduce now a man that's made \$2
17 million in the stock market -- and then he gets the
18 guy's name -- and the guy gets up there and he says,
19 Thank you very much for that very gracious
20 introduction, but, unfortunately, it wasn't me, it was
21 my brother; it wasn't \$2 million, it was \$4; and he
22 didn't make it, he lost it.

23 (Group laughter.)

24 MR. KOPIT: And David talking about Grand
25 Rapids is about the same thing. I mean, I must be at a

1 different meeting.

2 I guess all I can say, you know, within the
3 limited time available to all of us, is (1) the FTC
4 said at the time of the merger that these two hospitals
5 were very low-priced hospitals. They used that in the
6 context of saying that even if they raised prices 10
7 percent after the merger, it won't make any difference
8 because nobody is going to these other hospitals
9 because they're still more expensive.

10 So, you're talking about two hospitals that
11 started off with the FTC conceding that they were low
12 priced.

13 You, then, had these hospitals agreeing to
14 freeze their prices for three years and to not raise
15 their prices beyond three years by the cost of living
16 in any year.

17 David said, if I didn't hear him wrong, that
18 they did that. He said that it's going to change next
19 year because the community commitment is off and I
20 guess you can take a look at them then.

21 But, to date, they're, if anything, a lower-
22 priced hospital than they were then, by a lot, because
23 there prices were frozen for three years and then --
24 and by the way, they were less than cost of living on
25 the out years -- so, there's that.

26

1 On the cost thing, you know, I honestly don't
2 know -- and I have not looked at the numbers behind the
3 efficiencies -- but I will say that the average cost
4 per admission at those hospitals since the merger has
5 gone up less than .5 percent a year, since the merger.
6 That strikes me it was not a lot, okay?

7 I will also say, and you will find this to be
8 consistent, that they went from being very profitable
9 hospitals, before the merger, they were making -- I
10 think Butterworth was like in 7 percent profit with a
11 surplus, which is high -- Blodgett was making somewhat
12 less than that, but maybe 5 or 6 -- they're now making,
13 I think, 1.3 percent profit, okay, or surplus, which
14 tells me something about the fact that they froze their
15 prices. And even though their costs haven't increased
16 very much at all, when you freeze your prices for, you
17 know, almost seven years, you make less profit. But I
18 don't think consumers are being hurt at all and I think
19 at the moment they're getting a bargain, and, you know,
20 we'll just have to play it out.

21 The last point that David said, as well, their
22 HMO, Priority Health, increased the number of people
23 that they have. By the way, they don't have anything
24 near 50 percent, at least the numbers I get, but the
25 answer is, yeah, Priority Health increased it's

1 enrollment and Priority Health has a 28 county service
2 area. Priority Health deals with lots of other
3 hospitals beyond Butterworth and Blodgett, so the
4 notion that they increased their enrollment in a larger
5 service area didn't have anything to do with Blodgett
6 and Butterworth. It had to do with what they're doing
7 -- and they're not doing any worse in the other areas
8 than they're doing with Blodgett and Butterworth.
9 That's point (1).

10 Point (2) is that part of the agreement was
11 that Priority Health would not favor -- excuse me, that
12 Blodgett and Butterworth would not favor Priority
13 Health compared to any other managed care that was in
14 existence there. So, everybody is -- other managed
15 care plans are getting exactly what Priority Health is
16 getting in terms of rates from Blodgett and
17 Butterworth.

18 So, other than that, I guess I agree with David.

19 MR. MARTIN: Well, I have to say Bill that you
20 sound like you're closer together now than you were two
21 years ago. So, I think we're making progress.

22 MR. KOPIT: We're working on it.

23 MR. MARTIN: And in five years I think you
24 ought to be embraced with each other on the view of
25 this case.

26

1 MR. KOPIT: He said he was going to be
2 balanced.

3 MR. MARTIN: Okay, we have to stop, because we
4 said this would be over by 5:00, and we really made it,
5 barely.

6 MR. WIEGAND: We'd like to conclude by thanking
7 all of you for coming, thanking all our panelists for
8 preparing and presenting today and discussing matters.
9 The folks who planned this, Rich Martin and his
10 colleagues at the Department of Justice, and David
11 Hyman and Sarah Mathias and Cecile Kohrs here at the
12 FTC. Have a great weekend, thank you.

13 **(Whereupon, the workshop concluded for the**
14 **day.)**

15
16
17
18
19
20
21
22
23
24
25
26

C E R T I F I C A T I O N O F R E P O R T E R

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24

DOCKET NO: P022106
CASE TITLE: HEALTH CARE AND COMPETITION LAW
TRIAL DATE: APRIL 11, 2003

I HEREBY CERTIFY that the transcript contained herein is a full and accurate transcript of the notes taken by me at the hearing on the above cause before the FEDERAL TRADE COMMISSION to the best of my knowledge and belief.

DATED: MAY 6, 2003

SALLY JO BOWLING

C E R T I F I C A T I O N O F P R O O F R E A D E R

I HEREBY CERTIFY that I proofread the transcript for accuracy in spelling, hyphenation, punctuation and format.

SARA J. VANCE