

FEDERAL TRADE COMMISSION

HEALTH CARE AND COMPETITION LAW

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FEDERAL TRADE COMMISSION

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P R O C E E D I N G S

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3 MR. HYMAN: We're going to get started today.
4 For those of you who were not here yesterday and didn't
5 check the website this morning, which includes me, my
6 understanding is the web site accurately reflects that
7 we've canceled the Friday afternoon session on Little
8 Rock. So, we'll do the Friday morning session on Boston,
9 but we won't be doing a Friday afternoon session. We're
10 planning to reschedule that. There were ice storms in
11 Little Rock and people were unable to come.

12 The basic framework for today is there are
13 going to be short introductory remarks by Bill Kovacic
14 followed by presentations by two academics, Professor
15 Peter Hammer and Professor Jim Blumstein, and then we're
16 going to have a panel discussion, short presentations
17 from five members of the panel, followed by a moderated
18 panel encompassing pretty much everybody who's spoken so
19 far, except for Bill, who somehow weaseled out of it.

20 Bill's an academic, so he gets a very short
21 introduction. Bill is General Counsel at the Federal
22 Trade Commission, on leave from George Washington
23 University Law School where I met him when I visited
24 there, and he was foolish enough, after that experience,
25 to hire me to work here. Bill is a long time scholar on

1 competition law and policy, here to offer us his
2 perspectives on competition policy in the health care
3 marketplace.

4 MR. KOVACIC: Thank you, David, and on behalf
5 of the Federal Trade Commission and Department of
6 Justice, I want to welcome you back to the second day of
7 our major initiative: hearings on competition policy in
8 health care.

9 What I'd like to do this morning is, once
10 again, to just briefly acknowledge the contributions of
11 our many staff members who have put these hearings
12 together to give you a sense, again, of who's made this
13 all possible. To say a few words about the rationale for
14 the hearings, why we've made a major commitment of
15 resources to this undertaking, and then to simply
16 identify what we see to be some of the major objectives
17 of this enterprise.

18 In doing this, I just want to remind you,
19 again, I'm giving you my own views and not those of the
20 Commission. I had occasion soon after I came to the FTC
21 to have that disclaimer delivered through a translator in
22 a somewhat garbled way and the audience laughed out loud.
23 That's usually not a big applause line, but later I was
24 told that the translator had said, Kovacic is not
25 speaking for the Federal Trade Commission and it's not

1 clear that he has any of his own ideas.

2 (Laughter.)

3 MR. KOVACIC: So, though I do speak for myself,
4 let me give you a couple of thoughts about what we're
5 attempting to do and why we've made this commitment.

6 I want to simply highlight for you, again, the
7 types of resources and talent in the agencies that have
8 been brought to bear on this. I do want to thank our
9 colleagues at the Department of Justice. You heard Hew
10 Pate yesterday and I just echo his comments about the
11 enormous value in having a collaboration between the two
12 agencies in doing this work. My own pleasure in getting
13 to work with Hew on this project with two friends from my
14 wife's law firm, Debby Majoras and Leslie Overton, with
15 Bill Berlin and the entire team from the Department of
16 Justice.

17 Let me also simply highlight closer to home,
18 because I have the pleasure of working with them much
19 more extensively, the contributions of our own colleagues
20 at the FTC. First, the folks you met when you came
21 through the door, Angela Wilson, Julia Knoblauch and
22 Mizuki Tanabe, who are responsible for all of the
23 infrastructure that makes the event possible. Nicole
24 Gorham, who sits in the back, who's also provided vital
25 support in simply the preparation of the materials, the

1 distributed materials. Sarah Mathias, who came to us in
2 September from Jones Day.

3 And as just a wonderful introduction to one of
4 my favorite corridors in the building, when I walk by our
5 little Policy Studies Group on the fifth floor, I feel as
6 though I'm walking through the locker room of the 1961
7 New York Yankees and seeing names like Maris, Mantle,
8 Howard, Skowron, Ford, on the lockers. It gives me
9 confidence that every day at the agency is going to be a
10 success.

11 And last, I do want to salute David Hyman. To
12 use another baseball analogy, I once had an occasion at a
13 social event to talk to Jim Palmer, the Hall of Fame
14 Baltimore Orioles pitcher, and Palmer was talking about
15 the 1966 season, which was a championship season for the
16 Orioles, and over the off-season, they had picked up
17 Frank Robinson from the Cincinnati Reds in one of the
18 greatest one-sided trades ever in the history of
19 professional baseball. And Palmer talks about how in his
20 rookie year that year, watching in spring training Frank
21 Robinson hit a 450-foot home run with one hand, having
22 been fooled by a pitch. And Palmer turned to Paul Blair,
23 who was a star outfielder on the Orioles, and said, we're
24 going to win the World Series this year.

25 The day that David decided he'd come and work

1 with us on this project, I knew we were going to win the
2 World Series of hearings. So, thanks to the entire team
3 for putting this together.

4 Why dedicate the amount of time we have to
5 this? Why make this a focus of 30 days of hearings?
6 First, a bit about the rationale. For the Federal Trade
7 Commission, having compiled a data set of the FTC's
8 competition policy work since 1960, the field of health
9 care, both the provision of health care services, and if
10 you expand that to include pharmaceutical products,
11 health care accounts for more FTC enforcement actions in
12 the past 40 years than any other single sector of the
13 Commission's work. This is simply, far and away, the
14 central and most important area of the FTC's competition
15 policy work in the past 40 years, especially since the
16 filing of the path-breaking American Medical Association
17 case in 1976.

18 It's not an exaggeration to say that this is
19 the single, most significant area of FTC competition
20 policy work and the area in which, starting with the
21 tetracycline investigation in the 1960s, carrying through
22 to the revival of enforcement in several fields of health
23 care, simply the most important competition policy arena
24 of FTC work in that period. And these hearings reflect
25 our own interests. I think if you did a similar profile

1 of the Department of Justice, you would likewise be
2 struck with the amount of civil merger and non-merger
3 work that the Division has done since 1960 in this field.

4 A second respect is what I call competition
5 policy research and development, and this is a phrase
6 that I borrow from a recent speech of Tim Muris. Those
7 of you who have spent some time in academia -- and
8 happily, we have a number of you here -- those of you who
9 haven't, I'll simply give you a bit of insight into how
10 academics work. There are two ways to come up with ideas
11 in academia and phrases. One is to develop them on your
12 own. That tends to be painful and difficult. The other
13 is to take them from someone else, which is much more
14 pleasing and a much more effective shortcut.

15 So, I take them from Tim Muris, another
16 academic. He'll understand the ritual, that I've done
17 it. Tim has developed the phrase "Competition Policy
18 Research and Development." What do we mean by this? We
19 mean all of the intellectual development and foundation
20 building that goes into sound enforcement and
21 policymaking.

22 Soon after coming back to the Commission and
23 seeing the amount of effort that we and the Justice
24 Department had dedicated to our intellectual property
25 hearings and to a variety of other non-case enforcement

1 matters, I have an acquaintance on the outside who said,
2 that's interesting, but why don't you get down to the
3 serious work of bringing cases, why spend time on this
4 stuff.

5 And I could imagine that same person going to a
6 pharmaceutical company and saying, why do you have an R&D
7 lab, why don't you just fire all the scientists and just
8 put drugs out into the marketplace. Indeed, why test
9 them at all? Trials? Tests? Simply have someone come
10 up with an idea about a new drug and put it out there,
11 see how it goes. People live, people die, it doesn't
12 matter. Tests? Ahh, it's expensive, difficult. Why
13 have an R&D lab?

14 I think what you're seeing, in many respects --
15 and this is part of an evolution that's taken place over
16 the past decade in particular, you're seeing an
17 increasing recognition on the part of the federal
18 competition agencies that investing in the development of
19 a knowledge base is every bit as important as developing
20 the cases that ultimately show up in the courtroom, the
21 consent decrees or other matters.

22 What we're seeing is a fundamental recognition
23 that the capacity of the agencies to do good work
24 requires investment in what Tim has called competition
25 policy R&D. And the pay-off, the significance is the

1 last point I have on this slide, what I call intellectual
2 leadership.

3 In a world in which competition policy
4 authority is shared, not only across the federal level
5 with two competition policy authorities, but many other
6 federal institutions, as we heard yesterday, that shape
7 the competition policy environment and 50 state
8 governments and public utility regulators at the state
9 level and dozens of competition policy authorities
10 overseas, all of whom have concurrent, non-exclusive
11 authority, how do you make your voice heard? How do you
12 get people to pay attention to you?

13 Intellectual leadership, as Tim has said, is
14 the currency of exchange in the modern world of
15 policymaking. And those who invest in developing the
16 ideas, those who develop the high ground, have the
17 capacity to shape the way people think about competition
18 policy. Thus, the rationale for spending 30 days on
19 hearings.

20 What do we hope to get out of this? Let me
21 simply finish by turning to a couple of specific
22 objectives we have for this undertaking. The first is to
23 improve our understanding of the institutional
24 arrangements through which health care is delivered and
25 through which pharmaceutical products, through which

1 health care providers operate, through which the field
2 functions.

3 Here -- again, my second bit of academic theft
4 -- I turn to a speech that Tim gave about a month and a
5 half ago in Washington called Improving the Economic
6 Foundations of Competition Policy. In this speech, Tim
7 spent a great deal of time focusing on how good economic
8 analysis today increasingly demonstrates an appreciation,
9 developed from the work of Ronald Coase, Oliver
10 Williamson and a number of other scholars, Mancur Olson,
11 Douglas North, that to make sensible judgments about the
12 appropriate content of public policy, one needs to know
13 more about the institutions through which the commercial
14 activity in question takes place.

15 What are these institutional arrangements?
16 First, a host of commercial phenomena that we'll be
17 looking at in great detail. How is the marketplace
18 itself changing? What is the changing relationship among
19 the principal participants in the health care field? And
20 last, a point that several of our contributors yesterday
21 mentioned in here, starting with Tom Scully's comments,
22 but Mark Pauly, Paul Ginsburg and Marty Gaynor's comments
23 yesterday, you have to know more about the regulatory
24 environment, and if you don't focus on how the regulatory
25 environment shapes competition policy outcomes, you've

1 really missed a crucial ingredient of the health care
2 competitive field.

3 I will say that this, again, reflects something
4 we are seeing in other areas. In the work we've done
5 with the Department of Justice in the IP area, we've
6 spent lots of time in our IP hearings looking at
7 collateral government institutions, the work of the
8 Patent and Trademark Office, the work of the Food and
9 Drug Administration.

10 In our work in electric power, in our work in
11 the communications sector, we're also observing how
12 decisions of collateral public institutions shape
13 outcomes. And, indeed, the work we've done in the
14 defense field, which has some striking similarities with
15 health care, both with respect to the price control
16 mechanism that Tom Scully talked about yesterday, the
17 tremendous interface between regulatory design,
18 regulatory intervention with a significant area for
19 private activity and reliance on private service
20 providers.

21 Part of what we hope to do in these hearings is
22 bring to bear and to draw out from our participants
23 observations about how the regulatory environment
24 operates. And, indeed, how it might be changed to
25 improve outcomes in the field.

1 The second key objective is to improve our
2 capacity for formulating policy itself. And the first
3 ingredient of this is to improve the conceptual
4 foundation on which we work. Notice these are called
5 competition policy hearings, not antitrust enforcement
6 alone. That's a deliberate effort to signal our interest
7 in a broader array of policy responses beyond the
8 bringing of specific cases and to take into account,
9 again, the institutional arrangements that shape
10 commercial outcomes and shape government policy that
11 affects those outcomes.

12 Indeed, we intend to focus on consumer
13 protection issues, especially involving the information
14 concerns that our academic panelists addressed in great
15 detail yesterday. And, yes, indeed, where appropriate,
16 to make adjustments in the regulatory arena, to propose
17 those adjustments to improve outcomes in the marketplace.
18 This has an important implication; namely, picking the
19 right policy instruments. I would be surprised if at the
20 end of this process, all we have to say, certainly in the
21 report that we offer, focuses exclusively on the
22 prosecution of antitrust cases through the traditional
23 litigation mechanism.

24 Indeed, selecting the right policy instrument
25 increasingly is going to involve not only the work of the

1 division and the Commission, but the work of state
2 governments in a host of different settings and, indeed,
3 other federal agencies that we don't usually think of as
4 being competition policy agencies, but nonetheless, have
5 an enormous influence on the competitive environment.
6 And here I simply offer, as Tom Scully suggested
7 yesterday, one example, and that's the Department of
8 Health and Human Services.

9 Final observation for this morning and that
10 simply involves improving the empirical basis for
11 policymaking. Again, one of the most encouraging, for
12 me, developments that we are seeing in the competition
13 policymaking environment at the national level today is a
14 greater dedication of resources to improving our
15 understanding of the effects of what we have done and
16 what we have not done in this area. The FTC's hospital
17 retrospectives are, perhaps, the best example.

18 If you use a health care analogy and you apply
19 it to the antitrust world, you see some interesting
20 anomalies in how the agencies have done business before.
21 These are, we bring cases and typically we don't go back
22 and look at what happened. Imagine a hospital or a
23 physician -- a hospital that performs surgery pushes the
24 patient out the door and says, don't come back. In fact,
25 don't talk to us again, we don't want your address, we

1 don't care how things turned out. We're going to assume,
2 as a matter of faith, that you're better.

3 And, indeed, if you were simply to study our
4 press releases and our competitive impact statements, you
5 would believe that we have the most magnificent group of
6 competition policy doctors on earth because we always do
7 better by the patient. We operate, we take out the bad
8 stuff and the patient lives well, so we say.

9 I think what we're seeing now is an increasing
10 willingness to go back and test these propositions
11 empirically in a number of different ways, as well as to
12 do basic empirical research that bears upon the operation
13 of existing regulatory structures, and I simply highlight
14 here our generic drug study, which involved a major
15 commitment over a two-year period to doing this kind of
16 R&D.

17 And, last, we'd really like to continue the
18 momentum that's developing to do more empirical work in
19 this area. And I simply think back to Marty Gaynor's
20 presentation yesterday. Notice how many places where
21 Marty has taught us something. Not only was it a
22 wonderful tour through the field and, again, we're so
23 grateful that our witnesses are devoting this kind of
24 heavy lifting to giving us a fresh look on what's
25 happening. But notice how provocative the presentation

1 was, both in terms of telling us what we know, but what
2 we don't know. And I think part of what we would like to
3 do over time is, indeed, to press the field more in the
4 direction of doing a greater amount of empirical work in
5 this area.

6 So, to finish up, really three things that we
7 hope to take away from these hearings. We want to know
8 more about the institutions. Again, as Tim and Hew put
9 it yesterday, in a non-adversarial setting where we're
10 listening. These are hearings, not talkings. So, you
11 won't hear a lot of -- indeed, you'll hear very little
12 more from me in another 15 seconds. To listen more and
13 to learn more.

14 Second, to use the hearings to formulate
15 strategy in a broad sense. And last, to improve the
16 empirical foundation on which we work.

17 So, again, my thanks to my colleagues of the
18 Division and the Commission for their work in doing this.
19 My thanks to all of the participants for contributing to
20 this vital initiative and my thanks to all of you for
21 coming and participating in the process. Thank you.

22 (Applause.)

23 MR. HYMAN: Thank you, Bill. I'd like to
24 introduce Professor Jim Blumstein now who's going to talk
25 for about 25 or 30 minutes. Jim is the Centennial Chair

1 in Law and the Director of the Health Policy Center at
2 Vanderbilt University. He has written at length about a
3 range of issues in health care, as co-author of one of
4 the leading textbooks, at least I use it for my classes,
5 and for some unaccountable reason, he has also chosen to
6 write at length about constitutional law.

7 DR. BLUMSTEIN: David, thank you. It's a
8 delight to hear Bill talk about the goals of this set of
9 hearings and the analogy to the drug company getting rid
10 of its R&D department. It's nice to see that the Federal
11 Trade Commission is still in the hands now of good
12 academics, and that's a relief.

13 David, thank you for organizing all these
14 programs. It's a pleasure and I'm privileged to be here
15 to participate. I must say, I had a little bit of
16 trepidation this morning as I was sitting in the taxi and
17 totally gridlocked and worried whether we'd make it here.
18 I thought I had left ample time and then the lights kept
19 turning green. I said, why isn't anyone moving. And, of
20 course, you don't understand Washington. I forgot my
21 origins in New York, having lived in Nashville for so
22 long.

23 Debates about health care and the role of
24 competition sometimes take on a very heated dimension and
25 sometimes they really have almost a religious fervor to

1 them. Some advocates of competition thought that
2 competition and that the result of competition would look
3 a certain way when things sorted out and they have been
4 disappointed with the way that the industry has
5 responded. My colleague and sometime mentor, Clark
6 Havighurst, has just recently written a paper that shows
7 great angst about how the system has worked.

8 Some, on the other hand -- and I think Tim
9 Muris' talk yesterday mentioned this -- view competition
10 as a process which is to preserve a structure, set up a
11 system of incentives for competition, look at empirical
12 evidence where that informs, but also look at structure
13 and incentives quite independent of empirical evidence,
14 and not to have a stake in how the system or how the
15 institutions develop or evolve, but to focus on the
16 process.

17 I was thinking of a story, and it's always
18 risky, but the Internet just is so tempting these days.
19 You get all these stories. And I was thinking of a story
20 that would kind of capture the problem of prayers being
21 answered. This is a story of a woman who goes to her
22 rabbi and has a serious problem. She has two parrots,
23 female parrots, and they've picked up a terrible habit
24 that's very embarrassing to her. Whenever she has
25 visitors, the two parrots say together, hi, we're

1 hookers, we want to have some fun, do you want to have
2 some fun.

3 To her surprise, the rabbi breaks into a smile
4 and explains that he has two parrots that he's been
5 training religiously and that they pray a lot and that
6 they're dressed up in religious garb and they have a
7 prayer book and so forth. So, the rabbi has a solution.
8 He tells the woman to bring her parrots over to his house
9 and he would introduce her parrots to his parrots. And
10 so, she does that. She sees the parrots, introduces her
11 parrots into the cage, and immediately her parrots say,
12 hi, we're hookers, want to have some fun. And one of the
13 rabbi's parrots immediately turns to the other and
14 squawks and says, Moisha, put the book down, our prayers
15 have been answered.

16 (Laughter.)

17 DR. BLUMSTEIN: So, I think some people saw the
18 introduction of competition much like those parrots saw
19 the introduction of the other parrots to the cage. And I
20 think we have to be careful and have more modest
21 expectations about what is going to come from or has come
22 from competition, and within the time frame, what
23 realistically can happen and to realize that this is not
24 going to be a win or a lose situation, but an ongoing
25 struggle, and I'm going to talk about that over the

1 course of my presentation.

2 I want to organize my comments around five
3 points or five areas. First, again, taking comments from
4 the Chairman seriously, to talk about some first
5 principles and some background. I want to walk through
6 some of these introductory points about different ways of
7 thinking about health care and the importance of
8 understanding those core differences and differences in
9 values that are involved in the debates.

10 Then I want, secondly, to focus on some
11 substantive areas of inquiry, some thoughts that I want
12 to present about areas that need some additional thought.
13 In this area, bundling and monopsony, I'm going to talk
14 about as major issues.

15 Third, I want to talk about some doctrinal
16 issues. I'm going to make the case against doctrinal
17 exceptionalism. That is to say, I'm going to make the
18 argument that the antitrust law does fine in coping with
19 the specific kinds of concerns that some critics of the
20 antitrust law have brought out and that there's not a
21 case to be made for doctrinal exceptionalism and that we
22 should follow the old-fashioned strategy, which is, that
23 if the values that inhere in antitrust are incompatible
24 or need to be modified in a certain small segment of the
25 health care industry, then the right way to do that is to

1 get legislative exceptionalism rather than doctrinal
2 exceptionalism.

3 Fourth, enforcement issues. I want to talk a
4 little bit about the educational role -- Bill has
5 mentioned this -- for government. I'm going to propose
6 that the Commission do some work in the area of judicial
7 education. And I don't mean that tongue in cheek. I
8 mean in the sense of sponsoring programs that will be
9 oriented towards judges to understand some of the issues.
10 As David knows, for many years, we did judicial education
11 at Vanderbilt. He participated in the program. Those
12 were State Court Justices, but we've also done it for
13 Federal Appellate Judges.

14 And then, finally, the importance of the
15 research mission, which I will talk about as fifth and
16 finally.

17 All right, let's go back to the background.
18 Key health policy issues differ, and how one even
19 identifies issues in the area differ based upon some
20 normative assumptions. This is why the area is so
21 contentious. This is not purely a question about
22 resource allocation, but it's also a question about a
23 normative overlay of why health care is different. Why
24 do we care about access to health care in ways that we
25 don't care about access to certain other things?

1 We worry about it because of our concern about,
2 broadly speaking, redistributive values and some notion
3 of egalitarianism. If one looks at this from a
4 traditional viewpoint, there's an egalitarian objective
5 of access to health care. The access agenda is driven by
6 this egalitarian ethic. Value judgments are critical,
7 but in these debates, they're often -- usually submerged
8 and they're not discussed. Antitrust law has a way of
9 bringing these debates to the fore and requiring that
10 they be addressed quite directly.

11 Also, traditionally, health care has been an
12 area of professional or scientific prerogatives. A
13 notion is that these are scientific judgments, there's a
14 single right way of doing things, and that build together
15 with the egalitarian ideal that there should not be
16 stratification, that there should not be differences
17 within the market, that there's a single right way of
18 providing medical care, and if there's divergence, that
19 we should do what we can to overcome those divergences.
20 Whereas in markets, we know that there's room for lots of
21 different levels of quality, different tastes, and so
22 forth in the market.

23 So, the introduction of markets and market
24 thinking requires some degree of normative change within
25 the traditional vision of how health care is provided.

1 If you ask for customization in a market, that's
2 understood. But customization is a difficult sell now in
3 medical care, although it's beginning to happen, we heard
4 yesterday, from Paul Ginsburg. But it's a difficult sell
5 because doctors have been trained traditionally to think
6 that there's a single medically correct standard of care.
7 What is the standard of care? And it applies to everyone
8 alike. That's a scientific judgment, not an economic
9 judgment.

10 For market-oriented folks, the issues focus not
11 so much on access or on professional prerogatives and
12 judgments but on individual choice and the use of
13 incentives to shape decision making. That is, how do we
14 introduce economic factors into the decision making
15 process. Basically, how much care is provided and who
16 decides? Those kinds of questions.

17 The professional model shifts the authority to
18 the professional decision maker and away from consumers
19 and insulates, to a large extent, those decisions from
20 economic factors.

21 So, the different models, the different ways of
22 thinking are important. Let me talk about those
23 different ways of thinking. The professional or the
24 market oriented models or paradigms are broad categories
25 and we talk about these as if they're very different.

1 But, in fact, elements of both must exist. We're not
2 talking about one or the other. It's a continuum that
3 we're looking at and the issue is, where along a
4 continuum must we be. Traditionally, I would argue that
5 we've been at one end of the continuum, traditionally up
6 until, say, 15 years ago at one end of a continuum, and
7 now we're moving more into some middle ground. The
8 question is, where along this continuum will it lie?

9 Bill was talking about baseball stories, but
10 let me tell you my analogy. Yogi Berra was once asked,
11 what's more important in baseball, physical ability or
12 mental attitude. He thought a moment and said, 90
13 percent of the game is mental, the other half is
14 physical. In the health care arena, one might say that
15 90 percent of the issue is professional, but the other
16 half is economic.

17 What are the assumptions and implications of
18 the professional model? It reflects an approach to
19 perceived market failure. We've heard a lot in the
20 literature about market failure. The professional model
21 observes the lack of knowledge on the part of consumers
22 and the scientific expertise of physicians. The
23 professional model substitutes professional controlled
24 decision making for that of consumers and, as a result,
25 vests tremendous authority to determine quality and

1 volume of services and, ultimately, costs on professional
2 providers.

3 The assumption is that patients are uniformed
4 and that the market cannot function in the face of such
5 consumer ignorance. When we had an election, the last
6 election cycle in Tennessee, there was kind of this
7 person on the street interviewing this -- this fellow was
8 being interviewed and he was asked by the reporter,
9 what's the worst problem today regarding the political
10 process, voter ignorance or voter apathy. And the guy
11 thought for a moment and said, you know, I don't know and
12 I don't care.

13 That's basically the assumption of the
14 professional paradigm, which has, as I said, vested
15 enormous authority in professionals to make fundamental
16 decisions about medical care.

17 A further assumption of the scientific approach
18 is that diagnosis and treatment decisions are not
19 influenced by financial incentives. Financial incentives
20 do not affect professional judgment. I remember being
21 told early on by a doctor, that's a nice young man, that
22 you think economics has some role to play in medical
23 decision making, but it's not like candy. Economics has
24 nothing to do with medical decision making. It's a
25 scientific process.

1 We've come a long way from that. I don't think
2 doctors would say that quite in as extreme a position
3 today, but I think there's certainly a kernel of that --
4 more than a kernel of that belief that still exists. The
5 lack of influence of financial incentives allowed us to
6 develop a system of third party payment with a blank
7 check and with minimal oversight, which we heard about
8 from Tom Scully yesterday, Medicare, and to some extent,
9 Medicaid. We assume that the flow of dollars would not
10 affect levels of utilization despite the fact that
11 economists have told us that that is completely contrary
12 to what we normally expect in economic thinking.

13 The bottom line was that doctors controlled the
14 system because of their scientific expertise, because of
15 the respect that flowed from that expertise, and to some
16 extent, because they controlled patients and this gave
17 them economic leverage. The hospitals were beholden to
18 doctors and competition, to the extent that it existed,
19 was for doctors, and that's how we got the medical arms
20 race hypothesis -- that hospitals were catering in their
21 competition to doctors. And we heard about some of this
22 yesterday, about how competition in a regulatory
23 environment can lead to some perverse outcomes.

24 The market paradigm challenges many of these
25 assumptions. The assumption and implication of the

1 market model is that the appropriate market oriented
2 response to consumer ignorance is guess what, education
3 and improved flow of information. We've seen this all
4 around us. We now have shared decision making models
5 being developed jointly by Al Mulley at Harvard and Jack
6 Wennberg at Dartmouth with an increased flow of
7 information. The Internet is a font of that information
8 and we now see that in many areas -- and the AIDS victims
9 really were the pioneers here, where the patients know
10 more about the illness that they have than their
11 physicians because they have an incentive to learn about
12 that.

13 The market model contemplates a greater role in
14 decision making for the patient, either directly or
15 through information intermediaries. Payers or consumers
16 control decisions about quality and levels of service and
17 quantity produced.

18 And, bear in mind this riddle. If you have a -
19 - which is the case for the market approach. If you have
20 a donkey race in which a person puts up \$1,000 and the
21 owner of the donkey that finishes last -- there are only
22 two donkeys. The owner of the donkey that finishes last
23 gets the \$1,000. So, the donkeys are told -- the owners
24 mount their donkeys, the whistle blows and neither one
25 moves. They go through a whole bunch of explanations,

1 they appeal to their better nature, to the fact that the
2 rules require them to try their hardest, and they keep
3 blowing the whistle and no one moves. Can someone
4 suggest a solution?

5 What's the solution? Well, next thing you
6 know, the donkeys are mounted and the whistle blows and
7 they go as fast as they can to the finish line. And the
8 question is, how did they solve this problem? And the
9 answer is, that they had the owners switch donkeys. All
10 right? It changes the incentives.

11 Basically, the goal is to develop a system
12 where incentives are properly aligned and where private
13 decision makers make both self-interested and socially
14 appropriate decisions. The goal is to get a solution
15 like having the owners switch donkeys.

16 Now, why has the market model developed? My
17 punch line here is that the antitrust law is the engine
18 of the market paradigm, but let me go through three or
19 four other -- quickly, other examples, other reasons.

20 We've seen the evidence that financial
21 incentives in medical care influence medical decision
22 making on both the demand side and the supply side.
23 We've seen evidence of that. We've seen a cost
24 escalation that was linked to third party payment that
25 suggested that financial incentives made a difference.

1 We've seen that when we encourage people to have
2 outpatient facilities, they build outpatient facilities.
3 When we encourage them to have dedicated programs, we
4 heard about this yesterday, they tend to build dedicated
5 programs. Paul Ginsburg recounted that example as well.

6 Third, clinical uncertainty. Again, Jack
7 Wennberg at Dartmouth published this eye opening atlas.
8 When you present this to judges and you just see their
9 eyes pop out of their head to see the clinical
10 uncertainty, the different levels of procedures that are
11 being provided and performed in different jurisdictions
12 when the researchers control for everything imaginable.
13 And so, the scientific claim for medicine has been
14 somewhat undermined and suggesting a greater role for
15 consumer choice.

16 And then, of course, in the '80s, the shift is
17 payment systems to the DRGs and more through managed care
18 with capitation, all basically push towards a different
19 vision of medical care suggesting that economics had a
20 role. But I've argued that the antitrust doctrine is the
21 engine of the market model.

22 And now, I want to talk about application of
23 the antitrust law and why it's so important in this
24 transformation, moving down that continuum from a pure
25 professional paradigm to a mixed model that includes a

1 heavy dose of economic thinking.

2 I would argue that antitrust doctrine is
3 substantively and symbolically important. First, it
4 applies to trade or commerce. So, at the threshold,
5 we're thinking about issues that are trade or commerce.
6 It's not purely a professional delivery system, a social
7 services delivery system.

8 It shifts the vocabulary. Things that old-time
9 health planners talked about about how coordination is a
10 good thing all of a sudden becomes conspiracy, not such a
11 good thing, collective action. The old-time hospital
12 managers were told to eliminate wasteful duplication.
13 The plan is to eliminate this, and filtered through the
14 prism of antitrust, this becomes territorial market
15 division. You don't want to say you do services on the
16 west side of the river, we'll do services on the east
17 side of the river. In the health planning model, that's
18 a good thing. In the antitrust world, that's probably
19 five years or more in prison.

20 So, substantively, antitrust evaluates conduct
21 on grounds of a competition and efficiency. It
22 encourages competing away excess profits and cross
23 subsidization. This is something that the health system
24 has lived on for many years, but it is hard to do when
25 super-competitive profits are being competed away and

1 that many monopolies are being targeted. In the old
2 days, the opponents of this would call this cream
3 skimming and pro-competition types would say, competing
4 away super-normal profits.

5 It also has eliminated the worthy purpose
6 defense, that anti-competitive conduct is not justified
7 in the pursuit of laudable goals. And, again, this
8 undermines, to some extent, and explains the hostility to
9 antitrust, in some quarters, the professional commitment
10 to quality at any cost. It also challenged the
11 egalitarian ideal that money should not matter in medical
12 care, that money is just not part of our thinking.

13 So, in summary, with respect to the antitrust
14 agenda, antitrust focuses on efficiency and competition
15 and it necessarily submerges concerns about equity that
16 are the concern of access-egalitarians and quality and
17 autonomy that are concerns of the professionals. And so,
18 one can understand how this would upset folks who are
19 steeped in the traditional professional paradigm.

20 But, ultimately, the potential for antitrust
21 liability is an impetus to a shift in the culture. It
22 limits the traditional guild-oriented collective conduct
23 by professionals and it provides an impetus for hospital
24 managers to make in-roads on professional control within
25 the hospital because of certain kinds of fears of

1 behavior by the institution itself.

2 So, from the perspective of market reform, it's
3 important to maintain the role of antitrust. This has
4 helped to change the way policymakers think about medical
5 care and the way people in the industry think about
6 medical care, to include an economic focus and to empower
7 consumers.

8 Now, let me turn secondly to some areas of
9 inquiry that I want to highlight and to think about. And
10 here, I want to focus on three areas. Bundling is the
11 first, especially as a pricing strategy. U.S.
12 competition law has been, in my view, insufficiently
13 attentive to the potential effect on competition of
14 bundling. It's difficult because bundling can have pro-
15 competitive virtues. It's a requirement to look at the
16 context in which this arises. Pro-competitive virtues
17 include economies of scale in production and economies of
18 scope in marketing or one stop shopping.

19 Where market power exists, however, there is a
20 risk to quality and a risk to innovation. The Microsoft
21 case and insights from the Microsoft case suggest that
22 there can be pro-competitive virtues from bundling, but
23 also there can be adverse effects on competition as well.
24 And I think a fair analysis has to look at both the
25 pluses and the minuses of bundling.

1 But where bundling is primarily a pricing
2 strategy, and that's what I want to focus on, the
3 production economies tend to wash out, the economies of
4 scope are what you're left with, and in Microsoft, there
5 were some clear virtues to the bundling strategy. But
6 when it's limited to pricing and scope economies, I think
7 that it can inhibit entry and it can hamper quality and
8 technological innovation.

9 The Third Circuit is now considering, en banc,
10 an important bundling case, the LePages (phonetic) case
11 involving a pricing strategy by 3M. An earlier Third
12 Circuit case, the SmithKline case, dealt with the
13 question of blocking the introduction of a new
14 competitive drug through a bundling pricing strategy, and
15 the SmithKline case has not had any progeny, but it's one
16 that's worth looking at, and we'll see how the Third
17 Circuit handles the issue in LePages. The panel had
18 rejected the plaintiff's bundling claim, overturning a
19 District Court judgment. That was vacated and is being
20 heard en banc. It was heard en banc earlier this year.

21 Second, insurer or health plan monopsony. This
22 is something that's worth thinking about. It's a paper
23 I'm working on now in the context of the introduction of
24 TennCare in Tennessee. We heard a lot about
25 countervailing power and antitrust law tends to frown on

1 countervailing power as a vehicle for overcoming anti-
2 competitive conduct, and I support that.

3 The Commission has pursued physician
4 organizations that have been developed for countervailing
5 power reasons. I think that's appropriate.

6 Monopsony, however, can result in the mis-
7 allocation of resources in the long run. For example, if
8 the price signal to the labor market suggests lower
9 prices for labor supply, that suggests, in the long run,
10 that there will be an under-supply of labor, with
11 shortages, bottlenecks and associated queuing.

12 Courts have treated insurers as purchasers with
13 the prerogative to drive a hard bargain. This is the
14 prevailing view. But when you talk to doctors, this is a
15 peculiar area to doctors. They drum up the David and
16 Goliath image and they see themselves as David, not
17 Goliath, although most people tend to see physicians as
18 having some authority. But this strikes hard at their
19 self-concept.

20 Does the reaction of the doctors suggest maybe
21 some tentative thoughts about reconceptualizing what's
22 going on? And I offer this only tentatively because I
23 haven't fully worked this out. We're doing this in a
24 paper.

25 To the extent that insurers are purchasers of

1 provider services, the now conventional view, the
2 argument is in cases like Kartell and Ball Memorial that
3 Blue Cross or the insurer is the purchaser for the
4 account of others. This is the language of Judge, now
5 Justice Breyer in the Kartell case.

6 Are they financial intermediaries or purchasing
7 agents? They're acting on behalf of others. But
8 insurance companies actually have little control over if,
9 when or how services are provided. Patients initiate
10 purchase transactions. But if you look at insurance
11 companies as purchasers on the account of others, what do
12 we do about their subscribers? What role do we attribute
13 to them? Is this a purchasing co-op, are they acting as
14 agents on behalf of their subscribers? And if you look
15 at this, it's the aggregation of buying power that
16 creates the irritant here with respect to insurance
17 companies. So, they are maybe buyers, but they're a
18 different kind of a buyer than we normally think of as
19 buyers because their clout comes from the aggregation of
20 powers of their customers.

21 So, it may be that we have to be a little more
22 modest in how we think about what's going on in this
23 exchange, and I thought about a certain resemblance to
24 the collective conduct by doctor groups that the
25 Commission has prosecuted because of the anti-competitive

1 distortion of the so-called messenger model, where the
2 messengers are coming and negotiating on behalf of the
3 doctors. Under those circumstances, maybe the messenger
4 model distortion that the Commission has looked at with
5 respect to doctor groups is applicable, to some extent,
6 with respect to insurance companies as well.

7 There's another way of thinking about this
8 whole exchange transaction, not that insurance companies
9 or health plans are buyers, but, in fact, are sellers of
10 access to patients. We know that access to patients is
11 very important. Hospitals vertically integrate and
12 become durable medical equipment suppliers and they have
13 an inside track to provide services and it gives them
14 great competitive advantage.

15 The anti-kickback law is concerned about giving
16 special advantage to folks who have access to patients.
17 So, selling of access gives great clout in negotiations
18 and antitrust enforcement and analysis needs to be open-
19 minded to the competitive consequences of this power of
20 selling of access, if that's how we conceptualize this.
21 Again, I haven't fully worked my way through on how to
22 look at those issues, but I think if we listen hard
23 enough to the doctors, we may be sensitive to the fact
24 that what is really irritating them is something that
25 irritates us when we look at it in different contexts,

1 such as when the doctors get together and have these
2 messengers acting in ways that we don't approve, rather
3 than ways in which we do approve.

4 The third area that I want to just present for
5 thinking is standard setting as a tool of defeating
6 competition. Now, on the demand side, standard setting
7 can be pro-competitive, where it facilitates consumer
8 choice, and we've seen that in the California Dental
9 case, which I want to come to, if I have time.

10 But on the supply side, this can inhibit
11 competition and can limit innovation. It's especially
12 important when it's linked to the adoption of standards
13 for which one firm has a monopoly, a patent. So, I think
14 we need to be very careful about private companies using
15 technical features of their patents as a way of
16 inhibiting entry and inhibiting access to new technology.
17 We should insist on some link to quality or cost
18 efficiency; in other words, some pro-competitive
19 justification that would support the standard rather than
20 having kind of a game of gotcha.

21 All right, let me quickly run through -- I'm
22 getting the hook, so let me quickly run through. David
23 has a hard job, so I want to respect that.

24 First, on doctrinal issues, I make the claim
25 for no doctrinal exceptionalism. I've talked about the

1 worthy purpose argument. The Courts have tended to
2 reject this. There's some exceptions to that. I think
3 that it's important to hold the line on no worthy purpose
4 defense.

5 The role of non-profit institutions, the
6 Butterworth case, the merger case is a good whipping boy.
7 It substitutes the rule of noblesse oblige for the rule
8 of competition. That's not what the antitrust laws are.
9 That's everyone's kind of poster child for doctrine run
10 amuck, and I think it's important that we not give up.
11 That's one case, preliminary injunction stage, that I
12 think that it's worth looking at and I'm glad to hear
13 that the Commission is doing research.

14 Market imperfections, I think that the goal
15 here, again, should be to perfect the market, not to
16 substitute the market. I don't see a reason for
17 doctrinal change. Market imperfections can be dealt with
18 within conventional antitrust law.

19 The fourth area, quality. Again, quality can
20 be dealt with within conventional antitrust law. It is a
21 method of non-price competition that is traditionally
22 recognized in competition policy, in competition law.
23 There's no need to develop doctrinal exceptionalism to
24 deal with quality. What it requires is a change in
25 rhetoric. It requires a change in the views of doctors,

1 what they're doing when they're pursuing quality.
2 They're pursuing quality for market share. They're
3 pursuing quality because it's consumer-justified, not
4 because it's their professional prerogative to impose
5 quality standards on willing consumers. And I think it's
6 important that doctors justify their quality rationale in
7 pro-competitive terms. It's hard sometimes to do.

8 Finally, in doctrinal, I want to talk about Cal
9 Dental and then I'll conclude. I'll try to do this in
10 one minute. The Cal Dental case, I think, has caused a
11 great funk among marketeers in some circles. I think
12 that one has to be loyal in looking at Cal Dental and I
13 think that one has to look at this in terms of the
14 procedural posture and also, that it was argued within an
15 antitrust framework. It was good lawyering on the part
16 of the victors in that case, the Dental Association.

17 The claim of improved quality of information to
18 consumers is perfectly consistent with a pro-competitive
19 justification. A standardization on the demand side is
20 something that's totally compatible with a market
21 approach. The problem was that we saw that a procedural
22 shortcut, the so-called quick look analysis was being
23 disapproved in that case. But I think the argument is
24 that what we have to do is do a better job of educating
25 the judges and not taking the procedural shortcuts at the

1 first instance.

2 The per se rules all developed over time where
3 the Courts said, oh, gosh, we've seen these price fixing
4 cases, we've seen a lot of them, we know that they're not
5 pro-competitive, we're going to have a procedural
6 shortcut to do that. You don't do that at the start of
7 the process. One does that strategically as a
8 culmination of a series of cases, of good cases.

9 So, what I would urge, again, is through the
10 enforcement mechanisms, not to get a funk about that
11 case, but to go back and build huge records, big records
12 that show that what was really going on in that case was
13 what Justice Breyer said in his dissent, is that they
14 were creating these barriers so that there was no
15 information flow going forward. The problem was that the
16 result of those restraints on advertising were such that
17 there was -- it was too expensive and there was no
18 communication going forward.

19 So, I think that we should take a better --
20 maybe I'm a Pollyanna on this, but take a more sanguine
21 view of the Cal Dental case and treat it as a challenge
22 to explain what we're doing, make our case and then
23 eventually get the procedural shortcuts that we want to
24 have after we've won a few of these cases at the Supreme
25 Court level and move forward from there.

1 Basically, I'm going to support the research
2 agenda that's going forward. The one area that I would
3 look at in terms of research, with respect to non-
4 profits, is bidding. I think that there's lots of hope,
5 good prospects for encouraging pro-competitive
6 alternatives by a bidding strategy and I would encourage
7 -- and I'll talk about this in the discussion afterwards
8 -- about developing the strategies for bidding as a
9 vehicle for getting cost consciousness into health plans.

10 Thank you very much.

11 (Applause.)

12 MR. HYMAN: Thank you very much, Jim. Our next
13 speak is Peter Hammer who is an Assistant Professor of
14 Law at the University of Michigan, School of Law, who's
15 written a significant number of articles about this
16 particular subject, many of them with Bill Sage,
17 including a major empirical study of health care
18 antitrust litigation since, I think, 1985 to 1999.
19 That's my vague recollection.

20 So, Peter.

21 DR. HAMMER: I'm a neophyte with this brand new
22 technology. So, bear with me.

23 This is the slide -- to sort of give you the
24 warning from the airlines, that this is not the plane
25 that you expected to be flying, that you're at the wrong

1 FTC competition hearing. We're charged today to try to
2 talk about perspectives on competition policy and the
3 health care marketplace.

4 My title or the focus I want to think about is
5 competition in the context of failure. The law school
6 just got done with a large building campaign and there
7 were these cheesy slogans about from excellence to
8 excellence and strength to strength. The problem about
9 trying to build a competition policy, it only gets
10 interesting in light of market failures. So, you really
11 have to be thinking about how to build upon failure and
12 that's the kind of challenge that I'm going to be talking
13 about today, how you successfully develop a competition
14 policy in light of substantial market failures.

15 I'd give deference to the funders. A large
16 part of this is an outgrowth of work that I've done with
17 my colleague, Bill Sage, at Columbia Law School and
18 funded by the Robert Wood Johnson Foundation.

19 As I read the little precept that David
20 circulated about what we were supposed to talk about in
21 this session, I distilled it down to two observations and
22 one question. The first observation is that simply
23 health care markets are very complicated, right? We sort
24 of have the litany of factors making it complicated, an
25 interesting combination of private markets, regulation

1 both at the state and federal level and substantial
2 public subsidies, which is not what you normally find in
3 competitive markets.

4 Second observation that we are charged to
5 discuss is that there's multiple market failures here.
6 And the question then is how you build a competition
7 policy in light of these facts.

8 When I'm done, I hope that you will see that
9 these are actually consistent. You wouldn't expect to
10 find anything other than substantial public-private
11 cooperation, sometimes competition, sometimes
12 inconsistencies in the light of market failures. And, in
13 fact, any time you're going to have substantial market
14 failures, it is going to invite and, therefore, you're
15 going to observe interesting combinations of public and
16 private non-market institutions and the objective of a
17 competition policy then is to try to calibrate how those
18 market and non-market institutions actually work together
19 as opposed to against each other.

20 I'd like to build a general sort of analytic
21 framework for thinking about a competition policy in the
22 context of market failures, and this dovetails very
23 nicely into what Mark Pauly and Marty Gaynor were talking
24 about yesterday, and I approached this problem as an
25 economist and from the perspective of general equilibrium

1 theory. If you go back as far as Arrow and DeBreu, you
2 have the proof of the efficiency of competitive markets,
3 which is sort of the analytical infrastructure supporting
4 a lot of antitrust analysis.

5 But to get to the efficiency of private
6 markets, you have a tremendous number of very restrictive
7 conditions, conditions that aren't always satisfied in
8 the real world, which leads us to the point of market
9 failures. One way to understand market failures is
10 simply going point by point down the set of restrictive
11 assumptions necessary to establish the efficiency of a
12 competitive equilibrium and say, well, this one is not
13 satisfied here, this one is not satisfied there, and at
14 the end of the day, you have a long list of market
15 failures.

16 The problem is, and this was alluded to again
17 yesterday in work coming out of Lipsey and Lancaster back
18 in the 1950s, is that if you have multiple market
19 failures, you absolutely don't have any compass left to
20 guide you as to what appropriate policy is. In the face
21 of multiple market failures, you have the world
22 oftentimes being turned upside down on itself and
23 sometimes actually having less competition might get you
24 a higher level of social welfare. The sort of
25 implication is that close is not good enough. Once

1 you're dealing with market failures, you have to have a
2 more open conceptual mind to what might be proper
3 policymaking.

4 This has led a number of people to sort of go
5 in the lines of what I call sort of economic nihilism.
6 And a number of people who want to sort of be anti-
7 markets will latch on to the theory of second best as a
8 justification for simply getting rid of economic thought
9 as being useless, or -- and I don't want to put
10 necessarily Richard Markovits as an economic nihilist --
11 try to devise very sophisticated and sometimes difficult
12 to understand prescriptions on how to then address the
13 problem within an economic framework.

14 I'm going to propose a different approach to
15 the problem of second best, and it's building upon
16 further work by Arrow, done in 1963, where he
17 contemplates an interesting economic rule for social
18 institutions. Although Arrow doesn't use the language of
19 second best in his article, he says, well, when you have
20 market failures, and Arrow's talking about the medical
21 industry back in 1963, you have these optimality gaps.
22 You have the sort of gaps between what a competitive
23 equilibrium would provide you and a level of welfare
24 optimality that you get with failed markets.

25 Sort of building on that, I call it sort of the

1 social analog to the coase theorem. When that happens,
2 people respond. Institutions respond, policies respond,
3 professionals respond, and you have the sort of natural
4 emergence of a variety of social institutions that help
5 to bridge the optimality gap and then he tries to justify
6 and look through a number of traditional medical
7 institutions, circa 1960, as efforts to bridge the
8 optimality gap.

9 I like that as sort of the point of departure,
10 then, to try to think about building a competition
11 policy, one in which you can imagine market and non-
12 market institutions, and it's important to remember that
13 non-market institutions can be public as well as private,
14 and there's a role for potentially private self-
15 regulation. And the interesting question, and one that
16 Arrow doesn't necessarily focus on our answer in 1963,
17 how do you try to get these sets of market and non-market
18 institutions working together. I sort of conceptually
19 view the work of a competition policy as building the
20 proper blend between market and non-market institutions.

21 When you do that, you have to always be
22 policing private self-interest. And this is sort of the
23 critique that Jim Blumstein was alluding to under worthy
24 purposes. This is also a wonderful rationalization for
25 anti-competitive conduct, and sort of the important

1 objective of antitrust enforcement then is to filter what
2 will be welfare enhancing in the public interest from
3 what will be in private self-interest.

4 Interestingly enough, and this is why it's very
5 exciting that the FTC is holding these hearings,
6 historically, there has been no effort to develop a
7 rational competition policy. Historically, it's been
8 path-dependent, it's been accidental, and there's been
9 very few efforts to try to calibrate public and private
10 efforts to resolve market failures.

11 As you're building a competition policy, one of
12 the issues I'm going to try to focus on in my
13 presentation is what should be the proper role of
14 antitrust courts within this general framework.

15 Medical market failures. On one side, you sort
16 of see just the traditional listing. You have
17 information problems, moral hazard, adverse selection,
18 agency issues and down the line. On the other column,
19 you have what I would envision various ways in which
20 private markets or organizations can respond to market
21 failures. On the private side, sort of again thinking of
22 some of the work that Clark Havighurst has done and some
23 of the older work of Ronald Coase, oftentimes, private
24 contracting can be a response to market failure. Clark
25 Havighurst tries to argue that there's a series of legal

1 obstacles about effective contracting and tries to argue
2 that contract failure actually might be a form of market
3 failure.

4 So, you want to think not only about what are
5 the list of market failures, but what's the range of ways
6 that private businesses or markets can respond.

7 Interesting contracting practice is one approach. If you
8 go back to Coase's theory of the firm you have -- really
9 vertical integration and the creation of managed care, a
10 wonderfully novel way to get the two donkeys to be ridden
11 by different riders. So, you have interesting levels of
12 ways you can restructure firms and organizational
13 innovation to respond to market failures and you also
14 have the ability to introduce new forums or products and
15 the ability to create new markets entirely.

16 So, you're sort of thinking, again, an
17 underlying system of market failures, a variety of
18 interesting potential innovative ways to respond to that.

19 How does that then influence the challenge of
20 the DOJ and the FTC? And very consistent with what Bill
21 was talking about, there's a two-fold mission when you're
22 talking about a competition policy, and one is what I
23 call inward-looking and one is sort of external or
24 outward-looking. If you're going to build a competition
25 policy -- and this I would have to have lengthier

1 discussions with Jim about what are the implications for
2 antitrust doctrine -- I think you can tweak the
3 traditional antitrust doctrine and massage it in
4 interesting ways to deal more effectively with market
5 failures, but I do think you have to have some level of
6 massaging.

7 In particular, as a very interesting sort of
8 legal and analytical question, how should antitrust
9 courts deal with the problem of second best? That hasn't
10 been well thought out and there isn't very good law
11 trying to deal with that set of issues.

12 There's another underlying tension with
13 antitrust law itself between the objectives of things
14 that are going to be pro-competitive or sort of
15 structural views of competition versus things that were
16 looked at from a welfare economist as being welfare
17 enhancing, and oftentimes, the two go together. What's
18 pro-competitive is actually welfare enhancing, but there
19 may be important differences between an antitrust
20 doctrine focused on pro-competition, which is under the
21 structural view of competition, and an antitrust policy
22 grounded in social welfare or total welfare. And,
23 indeed, you have to move more in the direction of total
24 welfare if you're going to start dealing with problems of
25 second best and more effectively dealing with problems of

1 market failure.

2 There's another interesting kind of conceptual
3 difference you can think of between types of
4 interventions, either public or private, that are market
5 facilitating versus ones that are market displacing.
6 Much easier to get market facilitating interventions
7 within existing antitrust doctrine. You give better
8 information. You simply make markets work more like
9 they're supposed to in the textbooks. But that will
10 foreclose a wide variety of types of interventions that
11 might be welfare enhancing that would be more market
12 displacing. So, you have another sort of interesting
13 divide about how far you push a market failure defense.

14 Clark Havighurst has an interesting article in
15 a collection of essays looking at Arrow's '63 article
16 where he tries to limit a market failure defense to
17 market facilitating, and some of the work that Bill Sage
18 and I have done try to push the envelope further in
19 antitrust doctrine to say antitrust doctrine should be
20 encompassing to take certain forms of market displacing
21 interventions as well.

22 A competition policy is also going to run
23 headlong into the state action doctrine. What do you do
24 with states that might have legislation that has adverse
25 effects upon competition? I would argue, if you really

1 want to think from the ground level, you might want to
2 introduce a federalized competitive impact statement for
3 state regulations and want to get different ways to force
4 the federal mandate and the infrastructure of the
5 antitrust laws in ways that could actually help root out
6 forms of state regulations that are not pro-competitive.
7 You're going to have similar problems trying to mediate a
8 political action at the federal level and will raise
9 interesting questions on the Noerr-Pennington Doctrine.

10 Those are all things that you sort of have,
11 your antitrust hat and antitrust doctrine. If you think
12 of now external looking, it's great that Tom Scully gave
13 the keynote address yesterday because you can't have a
14 competition policy if you're not getting Medicare and
15 Medicaid into the act.

16 One interesting conceptual issue is, are there
17 ways that you can use monopsony power. Now, I'm thinking
18 not private monopsony power that Jim Blumstein was
19 discussing, but rather public monopsony power in lieu of
20 traditional regulation. That sort of opens the door that
21 actually the purchasing power might accomplish things
22 that are traditionally done through regulation.

23 At a minimum, Medicare has to be aware of its
24 conduct that is both market-shaping and market-
25 facilitating. When Medicare chooses to reimburse a new

1 technology, it creates a new market. When it has a
2 misalignment of the regulatory pricing system, as we saw
3 illustrated numerous times yesterday, it creates
4 competition gaming the regulatory system. So, the
5 regulatory structure has to be conscious of those
6 effects.

7 There's other things that Medicare can do that
8 are market facilitating, improving information,
9 designating centers of excellence, a wide variety of
10 other things that private markets can actually piggyback
11 off of the innovations and improvements of Medicare.
12 More generally, at the same federal level, there has to
13 be a greater sensitivity to the competitive implications
14 of regulation, and I'll sort of raise the issue that Mark
15 Pauly also sort of raised and dodged, technology and
16 innovation has to be thought about in the context of a
17 competition policy.

18 I would argue that we probably have too much
19 innovation, too much technological change, and that you
20 need more rationality and a competitive or competition
21 policy thinking about dynamic efficiency technology and
22 innovation over time.

23 The hard part is, what's the appropriate
24 division of labor? What should the FTC do? What should
25 CMS do? What should states do? If you're going to

1 devise a competition policy, you're going to have to
2 start thinking about what tasks you assign to what
3 actors. And you have to do that in light of a
4 recognition of strong institutional constraints and
5 different comparative advantages of making different
6 types of issues. So, sort of generally thinking what
7 functions can antitrust courts and antitrust enforcers
8 realistically accomplish, what's better left, as Jim
9 Blumstein was saying, to a legislative process to make
10 exceptions.

11 The problem is, at least historically, and this
12 can be solved if everybody's thinking in competitive
13 terms, if it hasn't been an antitrust issue, it hasn't
14 been thought of in competitive terms. So, if you're
15 going to create a division of labor, you want to develop
16 an infrastructure in issues that you declare not to be
17 germane to the antitrust world, to the actors, than to
18 think in competitive terms in areas that traditionally do
19 not.

20 So, what can antitrust courts do well? And
21 this is kind of a brief summary of some of the findings
22 that we found when we did a comprehensive survey of the
23 last 15 years of medical antitrust law. What antitrust
24 courts do very well is create a space for private
25 markets, and I think you can make a strong historical

1 argument that but for rigorous antitrust enforcement, you
2 would not have private health care markets today.

3 The way it did that, however, was through
4 fairly blunt and traditional core antitrust principles,
5 getting rid of price fixing, policing naked restraints.
6 And there's a continuing mission for that. I don't think
7 that will ever go away. There will be a constant need to
8 be policing naked restraints. But antitrust law has not
9 been very effective going beyond these sort of core
10 principles. At least that would be my contention.

11 There's a narrow range in which antitrust law
12 can accommodate and deal with productive efficiencies and
13 I think that it has done that in health care as well as
14 other areas. But it has only limited potential, at least
15 under a traditional application of doctrine, to deal with
16 quality concerns.

17 The way that we've found antitrust laws
18 predominantly accomplishing a quality task was use of
19 heuristics of choice and of information as proxies for
20 non-price concerns. And that's actually fairly strong
21 and powerful and is done fairly successfully in antitrust
22 courts. If things minimize or limit consumer choice,
23 that's anti-competitive and, therefore, declared
24 unlawful. If things normally reduce the amount of
25 information, that's anti-competitive and unlawful. And

1 protecting choice and information can indeed protect a
2 range of non-price attributes and quality competition as
3 well, but there's a lot of quality and non-price concerns
4 that don't fit within those heuristics.

5 The other way that antitrust courts have tried
6 to deal with non-price competition or quality is through
7 what I term the demand side models of non-price
8 competition. If quality can enter into the demand
9 function and either increase the price or increase the
10 number of people consuming at a particular provider, then
11 it fits the traditional antitrust mode in sort of
12 thinking through the way competition works, and to the
13 extent that quality can be incorporated in demand side
14 models, it can be fairly well protected under traditional
15 antitrust doctrine.

16 Again, it's not saying that that's not good.
17 That is good in the domain that it actually takes place.
18 It's just simply saying that these traditional concepts
19 might not necessarily protect a range of non-price and
20 quality concerns that don't fit those tight models.

21 What don't courts do well? And, again, this is
22 sort of learnings for the last 15 years of medical
23 antitrust litigation. They generally don't do well in
24 addressing and acknowledging the problem of market
25 failure. The important exception to that is the

1 California Dental case that Jim was talking about, and
2 there, I think most people would say they didn't deal
3 with it necessarily well. So, there's sort of a
4 continuing challenge for antitrust courts to acknowledge
5 market failures and develop a better infrastructure to
6 try to deal with the problems of market failure.

7 Antitrust courts don't appreciate what I call
8 supply side quality concerns. An interesting sort of
9 economic, an interesting sort of thought experience is
10 what is the production function in health care. I talked
11 about production efficiencies or productive concerns on
12 the earlier slide. Not at all clear exactly what the
13 health care production function is, what is the supply
14 curve? Things that deal with technology, with
15 innovation, with the knowledge base of medicine, practice
16 guidelines, medical errors, all squishy and incredibly
17 more squishy when we when look at the Wennberg studies
18 that show that there's no consensus even on what the
19 answer is for a number of these issues.

20 Those supply side concerns are incredibly
21 important for competition policy and have not yet
22 necessarily been effectively worked into tools or
23 processes that antitrust courts have grappled with
24 effectively.

25 And the last thing I would sort of list on the

1 short list of things courts don't do well, courts do not
2 address price quality trade-offs very effectively. They
3 normally assume that if they're facilitating price
4 competition that that's also protecting quality
5 competition. In a number of instances, that's true. But
6 there's a lot of instances where price and quality might
7 be in conflict and there is no general sort of analytic
8 framework to deal with price quality trade-offs, which is
9 something that's sort of core. Modern health policy now
10 is trying to make trade-offs between price and quality.

11 The objective then is to think about how you
12 get better engineering now between private markets and
13 antitrust law in public institutions or non-market
14 institutions. I would suggest that we go back to Arrow's
15 insights and we see that there's a wide range of things
16 that might be functioning to fill these optimality gaps.
17 The antitrust challenge then is to be able to do that
18 filtering function between what is welfare enhancing and
19 what is actually a sort of special interest capture or
20 private manipulation.

21 In that realm, I would say that antitrust
22 courts need to be more open to market displacing types of
23 mechanisms, to forms of cooperation that might have an
24 optimality gap-filling function, and at least to be
25 willing to have open ears towards non-traditional forms

1 of arranging health care services.

2 The public policy challenge is to better
3 calibrate the social institutions to fit within an
4 interface to work well with private markets. Social
5 institutions can do as much damage as they can do good
6 and those people making public policy need to think more
7 carefully about the interventions that they have and
8 whether or not they're helping or harming competition.

9 One could imagine a wide range of plausible
10 private actions and responses to market failures. This
11 is fairly rote and tentative. You have information
12 failures, which means you get better information,
13 credentialing, accreditation, et cetera.

14 Risk selection is a more complicated problem,
15 and actually one of the difficulties of health policy is
16 trying to deal with the insurance function and the
17 provision of medical services. Would you permit private
18 actors to standardize insurance products? Interesting
19 complicated question.

20 Would you allow them to orchestrate coordinated
21 restrictions on choice in efforts to deal with problems
22 of adverse selection? In some instances you would say,
23 I'd be open to that argument. At some point, you might
24 say, this is better fit for a regulatory or
25 administrative process to set the constraints around

1 which private markets are going to ultimately function.

2 Public goods are sort of straightforward. You
3 can have joint R&D. Practice guidelines might be
4 cooperatively developed. The important thing that I
5 think has been neglected is acknowledging the
6 significance of organizational innovation. And,
7 actually, I think that one of the most important things
8 that could come out of this set of hearings is just
9 simply acknowledging that one of the most important
10 things that law needs to do is not chill or deter private
11 forms of organizational innovation.

12 Creative contracting. This is going back to
13 the earlier slide about private responses to the various
14 forms of market failures, offerings of new products, new
15 forms of contracting and various forms of integration to
16 provide the financing and delivery of health care
17 services.

18 There needs to be, again, a similar sort of
19 function on the public policy screening. The minute you
20 walk in and say that public markets can respond to these
21 optimality gap-filling sort of Arrow functions, it's just
22 a feeding trough for special interest. And you have to
23 be very savvy about special interest manipulation. You
24 need a stronger sort of set of tools to try to police
25 special interest activity.

1 There's a particular -- in this thing, I'm
2 showing my biases. I think that the problem is greater
3 at the state level. I think it's interesting that a lot
4 of provider functions have far greater political power at
5 the state level that eclipses even their economic power
6 within markets, and that is an area where you can get a
7 lot of state regulation that actually might be anti-
8 competitive. This, again, is going back to the thought
9 that we need to be rethinking the state action doctrine
10 and it may not be appropriate simply to defer, as a
11 matter of antitrust or competition policy, to state
12 determinations of regulation.

13 Public action can do harm. So, this is not an
14 open invitation to say that all public action is good,
15 that all public intervention necessarily facilitates the
16 working markets; that's certainly not true. The sort of
17 social engineering, the sort of legal engineering task is
18 to try to filter those that are actually aiding in
19 competition and deterring those that are not successful
20 in aiding competition.

21 Now, that being said, everything I've said so
22 far is basically within the tight economic framework, and
23 I want to sort of add a caveat here. As Jim was
24 suggesting, these are contested boundaries where economic
25 values compete with non-economic values and other

1 concerns, and at some point, antitrust law in economics
2 has to be sensitive to that, and that actually might be
3 the point at which you hand off issues to the legislative
4 realm. I agree with Jim Blumstein's instincts that you
5 don't want antitrust courts to be operating in a
6 framework that would expressly consider non-economic
7 objectives. I think that is an invitation to going down
8 the road that you had in Butterworth and some other
9 opinions.

10 So, I think that there's a need to keep the
11 antitrust focus, both within the enforcement agencies and
12 within the courts, within a tight economic model. And
13 when things are not fitting within a tight economic model
14 and there are important, non-economic concerns or values
15 at stake, I think that's the point where you then send an
16 issue to the legislature. Again, as I said earlier, if
17 you're worried about special interest capture, we're not
18 always guaranteed that the product of legislation is
19 going to be in the public interest. That, at least, is a
20 conceptual framework to think about what's the
21 appropriate division of labor between antitrust in a
22 competition policy and how would you then incorporate
23 important non-economic values that are relevant in making
24 medical decisions.

25 Reiterating what I said a little bit earlier,

1 law can do a lot of damage on the ability of private
2 markets to respond to market failures on their own.
3 Something I just find fascinating is the structure of
4 hospitals, just historically. No other industry has such
5 a sharp demarcation between the ownership and control of
6 sort of the physical capital in the human expertise or
7 the human capital. From a Coasean perspective,
8 completely irrational, it makes no sense. You don't have
9 law firms divided up between the partners and then the
10 people who own the buildings. When you go to an auto
11 mechanic, either the garage employs the mechanics working
12 on your car or the mechanics in a smaller setting might
13 own the garage. But there's an integration of the human
14 and the physical capital.

15 Not so in health care. And there's a lot of
16 reasons for that. You can go back to the corporate
17 practice doctrine. I would argue that the absence of the
18 ability to innovate along this sort of theory of the firm
19 or organizational dimensions has perpetuated a lot of the
20 economic market failures. There's a lot of these
21 failures that could have done more effectively through
22 integration. And, indeed, the sort of antitrust story is
23 a history of professionalism against forms of prepayment.
24 Go back to the 1943 AMA case, you know, the 1956 Oregon
25 Medical Society case, all wars against prepayment.

1 Prepayment then being a form of organizational
2 innovation. So, professional boycotts, the corporate
3 practice of medicine doctrine historically preventing
4 forms of efficient organizational innovation.

5 In a modern structure, Medicare is actually
6 perpetuating a lot of the limitations on the ability to
7 innovate on organizational dimensions. Things that are
8 necessary to police, fraud and abuse, in a fee-for-
9 service realm impairs substantially what a hospital can
10 do in terms of structuring its business arrangements.
11 The Stark prohibitions on self-referrals are another
12 area. I think if you're going to want to have private
13 markets freed up to deal with market failures more
14 effectively, you're going to have to think through top to
15 bottom on the whole laundry list of legal impediments to
16 organizational innovation.

17 Similarly -- I mean, and Clark Havighurst is
18 the person who's written most prolifically on this --
19 there's all sorts of legal barriers to simply entering
20 into contracts, and a lot of this is reflective of what
21 Jim was talking about, the battle between the
22 professional paradigm and a market paradigm. It is dang
23 near impossible for me to enter into a contract to
24 provide you a lower price quality trade-off than would be
25 recognized by tort standards.

1 Similarly, if I'm going to now restrict your
2 choice of providers, you have the Supreme Court ERISA
3 case now out of Kentucky dealing with the provider laws.
4 There's a lot of these non-Medicare, non-antitrust rules
5 that limit the ability to private contract and the
6 ability of firms to organize. And a competition policy
7 that really is trying to maximize the ability of private
8 markets to increase total welfare has to deal with those
9 problems as well.

10 Concluding thoughts, and I sort of organized
11 these, all things that start with I, introspection,
12 interdependence, information, and intra-system
13 rationality.

14 Introspection simply says a wake-up call both
15 for antitrust professionals as well as for non-antitrust
16 actors to think about the competitive dimensions. I
17 think that antitrust actors have to be open-minded in
18 ways they historically haven't about the optimality gap-
19 filling roles of non-market institutions and be more
20 accommodating to problems of market failure and second
21 best. And, clearly, the people over at CMS and other
22 government actors that are regulating at the federal and
23 state level have to be far more sensitive to the
24 competitive effects and implications of their
25 regulations. So, some level of introspection on all

1 parties' parts is necessary for competition policy to be
2 built.

3 Interdependence, and this is what makes health
4 care both interesting and perennially complicated.
5 There's multiple dimensions, they all inter-relate. It's
6 a complicated web. And you have to acknowledge that from
7 the beginning and to respect the fact that boundaries are
8 going to be blurred oftentimes and distinctions may be
9 hard to make.

10 That is then the call for information. A lot
11 of these sort of echo -- I like to see -- what Bill was
12 talking about as the objectives of these hearings. We
13 need more empirical understanding of what the effects of
14 particular business relationships are on important
15 outcomes, both price competitive and quality outcomes.

16 One of the most shocking things about the
17 survey of antitrust litigation that we did, not even a
18 handful of cases or sections of cases out of 500 that we
19 examined dealt with learning or information that could be
20 gained from the health services research literature.
21 There's these huge walls between antitrust lawyers, their
22 clients and not trying to incorporate and learn empirical
23 dimensions into the litigation strategies or to try and
24 aid courts as a matter of education or even lawyer's
25 themselves as a matter of competitive consequences.

1 Some of that requires generating new
2 information and there's a whole series of important
3 empirical questions that we need to just get better
4 answers to that we don't have the answers. Some of that
5 is actually learning from what we know already, and we
6 haven't even begun that process.

7 And the final I that I would throw out is what
8 I call intra-system rationality. We have to make the
9 pieces that we have fit together. And I think the Arrow
10 framework in thinking about the role, the complementary
11 role of particular forms of non-market institutions and
12 markets can help us make it fit together better. But
13 that's got to be the goal.

14 And so far, if you look historically,
15 everybody's been in their little domains without a lot of
16 discussions of cross boundaries, and one of the most
17 exciting things to me about these set of hearings,
18 particularly one looking at competition policy broadly,
19 and not just antitrust policy, is letting these
20 conversations take place to hopefully get more rational
21 pieces of the puzzle being fit together in the aid of not
22 just simply competition, but of making health care more
23 effective, more affordable and higher quality for the
24 American people.

25 (Applause.)

1 MR. HYMAN: Thank you, Peter. We're going to
2 take about a seven to eight-minute break and we'll start
3 up again at 11:00 with a panel discussion. Thank you.

4 **(Whereupon, a brief recess was taken.)**

5 MR. HYMAN: Okay, we're now going to continue
6 with a panel discussion and I'm going to briefly
7 introduce everyone on the panel and then we'll get
8 started. Over on my far right is Chip Kahn who now has
9 his slide up and you can see he's the President of the
10 Federation of American Hospitals, which are for-profit
11 hospitals. He's going to start off with a PowerPoint
12 presentation and then we'll just sort of work across.
13 Even though Chip's sitting next to me here, he's standing
14 there so he gets first introduction.

15 Next is Helen Darling who is the President of
16 the Washington Business Group on Health. Then sitting
17 next to her is Jacquie Darrah who is, I believe, the head
18 of Health Policy at the American Medical --

19 MS. DARRAH: Health Law.

20 MR. HYMAN: Health Law, excuse me, Director of
21 Health Law at the American Medical Association. Then
22 Mark Botti who is the head of Litigation I at the
23 Department of Justice who you've heard mentioned
24 periodically throughout the first day in his absence.
25 Litigation I is the part of the Department of Justice

1 Antitrust Division that, among other things, handles
2 health care. Chip's seat is here, but he's not here,
3 he's over there.

4 Then Stephanie Kanwit who is General Counsel of
5 the American Association of Health Plans. And finally is
6 Arnie Milstein who, although it says on the agenda is
7 with the American Benefits Council, he's actually the
8 Medical Director of the Pacific Business Group on Health.
9 He also wins the prize for what is easily the coolest
10 title of anyone on this panel because in addition to
11 being the Medical Director of the Pacific Business Group
12 on Health, he is also the National Health Care Thought
13 Leader for the Mercer Human Resource Consulting. When I
14 found that out, I, of course, went to Bill and said, I
15 want an upgrade in my title.

16 Each panelist will speak for seven to 10
17 minutes and we're going to strictly keep to the time
18 restrictions so that we can have as much time as possible
19 for discussion among the panelists. Mark's and my job is
20 to keep the ball rolling. Thank you.

21 Chip?

22 MR. KAHN: Thank you, David. I will be as
23 brief as possible. I am Chip Kahn and I'm here this
24 morning representing the Federation of American
25 Hospitals. We represent Americans investor-owned

1 hospitals. We are, by definition, strong advocates of
2 market competition and believe that antitrust law, when
3 applied appropriately, considering all the unique
4 characterizations of health care and hospital markets,
5 can contribute to ensuring access for Americans to high
6 quality, affordable health care.

7 Initially, let me say that one of the reasons
8 we are here, at least from my view, is because we have an
9 ever-increasing growth in health care cost and there's a
10 belief that that threatens the availability of affordable
11 quality health care and health coverage. Unfortunately,
12 many of the players in delivering and financing are
13 pointing fingers of blame at one another seeking
14 exoneration from this point, and from my point of view,
15 this finger-pointing is a waste of time and also avoids
16 all of us facing very tough public policy questions
17 raised by the complexity of health care delivery in this
18 country. There are no easy answers.

19 What I'm going to do this morning is cover
20 three areas. First, I want to set a context for health
21 care and hospital spending growth over the last decade
22 and into the future. Second, I want to point out a few
23 of the distinctive characteristics of hospital markets
24 that result in this unique complexity I'm talking about,
25 which I think is critical to take into account when

1 analysis and enforcement is done in the area of
2 antitrust. And, finally, I want to outline a few
3 recommendations that the Federation has for FTC and DOJ
4 as you review specific hospital markets.

5 First, I'd like to point out, and these numbers
6 look at cumulative growth over a decade. This work was
7 done by Price Waterhouse from public numbers, National
8 Health Expenditure numbers that are generally available.
9 And what this shows is that over the last decade, in
10 terms of cumulative growth, hospital care has been
11 growing at a slower pace than other sectors in the health
12 care system. I use this chart not so much to point out
13 that hospitals are that different or should win any
14 prizes, but to make a point that if you looked at the
15 middle '90s, you would see that hospitals arguably
16 underpriced their products to meet the demands of managed
17 care contracts, and then a little bit later in the '90s,
18 we're confronted with BBA-97 and significant Medicare
19 reductions.

20 And then, in recent days, some will argue there
21 is a blip, an upswing in hospital spending, and I would
22 argue that is a combination of things and partly catch-up
23 for the dip in the '90s for the reasons that I outlined.
24 I think if you look at the number growth cumulatively, it
25 gives you a sense for that factor.

1 Second, if we look at this period from '97 to
2 '01, which is the period that we have the latest data,
3 where we have this blip, in a sense, this \$83.6 billion
4 growth blip in hospitals -- it's higher growth than
5 hospitals had experienced earlier -- we can attribute
6 that to two things. One, more services, that includes
7 both population growth as well as more intense services
8 being provided, all those services being ordered
9 primarily by physicians when patients were in need, and
10 the other side of the cost spending ledger is hospital
11 costs and the primary driver there, almost a third comes
12 from compensation for wages and benefits. So, work force
13 is the big banana in hospital spending.

14 This chart reflects recent projections by the
15 CMS actuaries and shows that blip I described, the
16 actuaries see as evening out, and at least in terms of
17 the decade from the actuaries standpoint, they see
18 hospital growth, and this is gross spending growth across
19 the country for all hospitals, that hospital care will
20 increase at about 6 percent a year. Now, whether this is
21 the right percentage or the wrong percentage is obviously
22 an issue we can talk about. But at least from the
23 actuaries', at CMS, standpoint, we see hospitals
24 basically at a historic pattern in terms of the increases
25 we're likely to see into the future.

1 Now, let me describe some of the distinctions
2 of the hospital market that I think are important for our
3 discussion today.

4 First, hospital care is generally inelastic.
5 You don't find that many two-for-one sales on drug-
6 eluting stents and other kinds of services provided in
7 hospitals.

8 Second, the actual cost of hospital care is
9 borne on and from many ledgers. Even hospitals
10 themselves bear a part of that cost because they are
11 mandated, in some cases, to actually provide services and
12 there is no payer other than sort of coming up with the
13 money inside the revenues from the hospital to pay for
14 those services.

15 The idea of so many different types of payers
16 and costs coming from so many different places makes the
17 hospital an extremely complex institution to run, and I
18 was interested in the last presentation. Not only is it
19 complex, but it is, in a sense -- and probably if you
20 compare it to other places, other hospital systems in the
21 world, it's sort of unique, because in most other places,
22 the doctors do work. You have inpatient -- at least on
23 the inpatient side you have doctors working for the
24 hospital.

25 So, here we have those people who order the

1 services not generally working for the hospital and all
2 these different ways in which costs are raised for
3 hospital services.

4 And, finally -- and Tom Scully noted this
5 yesterday, government is the 800-pound gorilla for
6 hospitals. This is important to point out because it
7 makes hospitals, particularly, and actually health care
8 because generally, Medicare, Medicaid and other public
9 programs are the 800-pound gorilla for all providers. It
10 puts providers in a unique situation because, as Tom said
11 yesterday, he basically is a price setter regardless of
12 the years, and I worked on Capitol Hill in the years of
13 some of the development of fee-for-service payment
14 reform. There was always an attempt to try to be market-
15 oriented. But at the end of the day, you have prices
16 that are arbitrarily set that really don't relate very
17 closely to any kind of market scheme that we could
18 define.

19 Beyond the issue of prices, you also have
20 hospitals being probably the most regulated institutions,
21 at least private institutions, in our society and that
22 regulation varies from a life and safety code regulation
23 to a regulation that mandates that if someone shows up at
24 an emergency room in an unstable condition, they have to
25 be treated regardless of their ability to pay and they

1 are not obligated to pay for those services. In a sense,
2 this kind of mandate affects hospital behavior and it
3 ought to be accounted for when analysis is done for
4 purposes of antitrust, looking at consolidations and
5 other kinds of reorganizations of hospital or hospital
6 systems.

7 Finally, let me go to a few recommendations.
8 First, hospital markets are distinct. You've seen one
9 hospital market, you've seen one hospital market. Now,
10 having said that, in terms of that category of antitrust
11 that relates to sham arrangements, naked price fixing or
12 market allocation agreements. I mean, clearly there's no
13 question that you got to get in there and root out a
14 wrongdoing. I think when we get to other levels of
15 judgment, of whether a consolidation is appropriate or
16 inappropriate in terms of antitrust law, things get much
17 more complicated.

18 Second, and this sort of reinforces the point I
19 just brought up, I think traditional antitrust analysis
20 using statistics may obscure the realities of hospital
21 markets, the realities of this relationship of the
22 different payers, the relationships of the mandates, and
23 so, I think all that has to be taken into account, and
24 the earlier speakers referenced that.

25 Third, all hospitals are not created equal. If

1 there is a consolidation, one hospital may bring, in
2 terms of numbers, something to a consolidation but
3 depending on their relationships with their medical
4 staffs, their relationship in a market, any two hospitals
5 that may have the same numbers may not reflect the same
6 issues if you're forming some kind of merger between
7 those institutions, and that has to be accounted for.

8 Fourth, there are competitive effects of non-
9 general hospital providers that need to be taken into
10 account. Now, Paul Ginsburg referred to these yesterday.
11 I use the word "non-general hospital" because here I mean
12 ambulatory surgery centers, ancillary kinds of services,
13 but also physician-owned specialty hospitals also sort of
14 fall into this.

15 The fact is that hospitals -- the general
16 hospital to be able to survive, to remain viable in a
17 market, has to be a full service entity. There is cross-
18 subsidization within that entity and anything that's lost
19 in competition with these other kinds of providers cannot
20 necessarily be made up on the inpatient side in areas
21 where hospitals provide unique services by simply upping
22 prices. So, that's something that's got to be taken into
23 account.

24 Also, I should point out that hospitals live in
25 an environment in some areas where payers not only

1 predominate in a market but basically are the market.
2 States like Alabama, places in Pennsylvania, in Michigan,
3 that warrants scrutiny where private payers have so much
4 weight.

5 And, finally, there's just this notion of
6 government policy having unintended consequences that has
7 to be accounted for. The Stark Law was mentioned
8 earlier. One of the unintended consequences of the Stark
9 Law is this issue of physician-owned specialty hospitals.
10 There is an exemption in Stark Law for -- a whole
11 hospital exemption which had in mind, basically, allowing
12 doctors to own stock in hospital companies.

13 What that has been used for, though, are these
14 niche players who have created whole hospitals, whole
15 orthopedic hospitals, whole cardiology hospitals, and
16 taken services or taken doctors, in a sense, into
17 financial arrangements which have great allure, which
18 can't be replicated by general hospitals because of the
19 Stark Law, and those, in a sense, create a situation for
20 general hospitals which, in a sense, attack viability.
21 Those kinds of issues have to be taken into account when
22 you're doing analysis of consolidation mergers and
23 markets because those are realities for financial
24 viability and economic viability that hospitals have to
25 live with.

1 Let me end on that note and just say I hope
2 this was useful and I look forward to the discussion.

3 MR. HYMAN: Thank you. And you can speak
4 either from your seat or go up to the podium, depending
5 on your personal preferences.

6 MS. DARLING: I'll go up just because I'm short
7 and nobody could see me.

8 MR. HYMAN: I'm not sure the podium addresses
9 that problem.

10 (Laughter.)

11 MS. DARLING: Well, at least I get to stand up.
12 Thank you for the opportunity.

13 The Washington Business Group on Health is the
14 national voice of large employers committed to innovative
15 and forward-thinking solutions to health care issues. We
16 have about 175 members, and we represent about 40 million
17 workers, retirees and dependents. Employers would like
18 to see a health care marketplace -- clearly, everybody
19 else would as we've heard all morning -- that competes on
20 the basis of quality, service, innovation and price. All
21 of those are important, especially so in the health
22 industry, which is notoriously slow moving in a number of
23 areas.

24 Unfortunately, the health care market falls far
25 short of that. I hate to tell Bill, but hospitals don't

1 follow you outside your admission and keep track of what
2 happens to you. So, that's bad news, I know. They do
3 get your address usually, if they can, in case there's a
4 billing problem. But they don't follow and look at
5 outcomes data and things like that. But it's a nice
6 concept and we should work on it.

7 One of the major problems, as you know, in the
8 health care industry is that information is imperfect and
9 asymmetric. Transparency is a critical ingredient in
10 everything that we're going to be talking about and that
11 we talked about this morning. Unfortunately, we don't
12 have that in the health industry. Consumers need
13 information. They need it to be accessible, which it is
14 not, and they need it in order to compare quality,
15 innovation, service and cost. And some of the recent
16 studies that you've seen reported and some of the recent
17 incidents are very good examples of that.

18 Most people, at least, who are in the know
19 could get information about volume of procedures
20 utilization, some indication of quality, just how many
21 somebody does if they know what they're looking for in
22 about three states in the union, including New York. But
23 if you want that information any other place, you won't
24 be able to get your hands on it and you'd have to know a
25 lot to know that you can even do that in New York.

1 Probably a grand total of maybe 100 people know that, and
2 it's all the same people who know all these other things,
3 too.

4 Consumers do need information in order to
5 compare treatment options. I mean, we sort of talk about
6 cost and all these things, but the fact of the matter is
7 an awful lot of care that's recommended may not even be
8 the care you need or want. So, regardless of even
9 quality of price, even the issue of what should you be
10 getting and when you should get it, is information that
11 you should be able to get from the health care industry
12 and from the institutions that we're talking about today.

13 We would like to ensure that every hospital and
14 every institution in the United States is required, at a
15 minimum, to post the publicly reportable information
16 today, in some instances for more than 30 years, on their
17 own web site, just for a matter of convenience. And
18 we're not even debating about what other information we
19 would like to have, just what they already have to give
20 to health departments, to the Federal Government through
21 Medicare, state and federal, for Medicaid and that kind
22 of thing. Right now, they don't even have to do that,
23 which seems bizarre.

24 Employers and consumers -- and I would note, we
25 had a lot of framing this morning. I would add one very

1 important factor. Hard to see in this town and in
2 academia, but we're in a recession in this economy. We
3 only have three parts of our sectors that are growing.
4 Two of them are bad news and one is mixed. The one is
5 corrections. We have more than a million people in jails
6 in America and those costs go up endlessly. We also have
7 -- most jobs last year that were created were the people
8 who inspect you when you go through airports. We had a
9 big job jump-up in those jobs.

10 And the third is the health care industry, and
11 you saw some of the data on that. The rest of the
12 economy is in serious trouble. So, one of the reasons we
13 are all here, I hope and care about, is we are trying to
14 have a more efficient industry because we can't afford
15 the industry that we have been given by the health care
16 industry.

17 You've heard, I'm sure, about employers and
18 consumers double-digit increases. We've had an increase
19 of 50 percent in the last five years, and for 2003, it's
20 either 14 or 15 percent, depending on whose numbers you
21 agree with, and there's no end in sight. We consider
22 good news when we're saying, like with prescription
23 drugs, it used to be 18 to 23 percent, it's now only 17
24 percent increase, and that was considered good news.
25 So, this is really a bad situation we're in right now.

1 The cost increases have broad implications for
2 the entire economy and what we can do in terms of
3 education and all the other things that are important, so
4 we will have a work force in the future. So, it's
5 incumbent on all of us to try to make the system more
6 efficient and effective for what we're paying for, not
7 just debating about whether it's a reasonable thing for
8 somebody to get X amount of dollars or not. We're
9 talking about the whole pie that's important to worry
10 about.

11 Now, employers still actually bear the majority
12 of health care costs. It's estimated that employees pay
13 about 19 percent of the total cost of health care for an
14 individual coverage and about 24 percent for family
15 coverage. So, employers really do pay the vast majority
16 still of health care.

17 To deal with that, employers are making a lot
18 of changes in what they're doing, and you'll just begin
19 to feel the full effects, because most of those really
20 started in January of 2002 and will have a bigger impact
21 for January 2003. What you'll see is starting in 2004
22 and 2005, you'll see the impact of these changes. In
23 some ways, they will be good and other things won't be so
24 good. But everybody will learn more about the cost of
25 health care whether they want to or not, because, among

1 other things, employers will be changing cost sharing.
2 They're going to put in spousal surcharges, heftier out-
3 of-network charges. Everything is going to go up and
4 employers will do everything they can to make the
5 consumer more price sensitive and we will see some big
6 changes in the demands for information because of that.

7 You've had Chip and others talk about -- and
8 there's some material out there -- about the growth in
9 hospital spending. It's not so bad, folks. Well, it is
10 still pretty bad and you could argue that some people
11 need it and some people want it and the economy may want
12 it as a whole, but again, we cannot afford the total
13 package.

14 Provider consolidation, especially hospital
15 consolidation is aggravating these cost increases. In a
16 number of geographic areas -- I would love to be able to
17 be here for the Boston discussion tomorrow -- we have
18 seen contract showdowns, we have seen demands for higher
19 charges. We've also seen an unwillingness to pursue
20 quality inpatient safety initiatives in some markets
21 because, in effect, they don't have to take the pressure,
22 so they're not doing it.

23 Preliminary findings of a recent analysis by
24 CALPERS (phonetic) found the cost of admission at a Tenet
25 hospital in California, adjusting for case mix, is 32

1 percent more expensive than the statewide average cost
2 for all hospitals. The Joel Hay study, done for Blue
3 Cross-Blue Shield Association, attributed 18 percent of
4 rising inpatient costs to hospital market restructuring
5 and concluded that every 4 percent increase in hospital
6 market share due to consolidation leads to a 2 percent
7 increase in inpatient expenditures. I'm sure the health
8 economists of the country can enjoy some more employment
9 for a couple more years debating the merits of these
10 studies and the people who are responding to them.

11 But, frankly, worse yet, the impact is that as
12 a practical matter, purchasers and others who are trying
13 to buy into these markets are finding that they have far
14 less leverage than they had in the past and, again, keep
15 the focus on the total cost. It is astonishing what's
16 happening and it's estimated that costs will double again
17 by 2011. So, we're talking about over a \$3 trillion
18 economy. Somewhere, we have to find more efficiency and
19 effectiveness.

20 We've also seen systems that came together,
21 but, in fact, made no changes in anything that would have
22 improved efficiency, whether they came together just to
23 negotiate or they came together because they were in a
24 fantasy world or what, the reality is that, in fact, it's
25 not having an effect in terms of benefits for the

1 consumers, quality or efficiency.

2 Employers support fair market rules that
3 promote access to affordable medicine as well as promote
4 the development of tomorrow's innovative therapies, but
5 we also are concerned about what's happening in the
6 prescription drug arena. I know that's not the subject
7 of this particular presentation or anything that's going
8 on, but we do think that that's a serious problem and we
9 hope the FTC will continue to keep a very strong eye on
10 them.

11 Employers are very concerned about efforts to
12 ease or waive health care antitrust regulations in
13 general and for any specific segment of the health care
14 industry. We believe that this will reduce access and
15 competition and lead to higher costs and, again, make it
16 impossible for purchasers to insist on quality inpatient
17 safety improvements.

18 In an increasingly consumer-driven world, which
19 is where we are, there must be a clear benefit to the
20 consumer. We strongly applaud recent efforts by the FTC
21 to step up antitrust enforcement efforts in health care
22 and your increased staffing in this area. And,
23 obviously, we applaud these hearings and any publicity
24 you can give to these problems.

25 In addition, employers believe that post-merger

1 follow-up and continuing oversight -- we were really glad
2 to hear what was said this morning about that -- are
3 essential to determine whether hospital mergers have
4 actually benefitted consumers and improved quality and
5 efficiency or simply allowed to charge more and resist
6 efforts to improve quality and patient safety.

7 We also were very pleased to hear the comment
8 about judicial education. As a group of employers and
9 purchasers looked at some of the recent decisions and
10 been appalled by the reasoning, not being attorneys, just
11 good old plain common sense, like is having one business
12 person on a board actually going to represent the
13 consumer. I mean, this was even before all the scandals
14 about board rooms. So, the idea that that could make a
15 difference really has never made sense.

16 So, we welcome anything that can be done to
17 make those kinds of changes. Thank you.

18 MS. DARRAH: My test for the podium is always
19 to just see if I can see over it. So, this is good. I'm
20 short, also.

21 Good morning. As David mentioned, my name is
22 Jacquie Darrah. I'm the Director of Health Law at the
23 American Medical Association and it's a pleasure to be
24 here today on behalf of the AMA and to address the
25 Federal Trade Commission and the Department of Justice.

1 The issues raised today by the Commission and
2 the Department, although quite broad, have very specific
3 implications for this nation's patients. The AMA has
4 recently expressed to your agencies a heightened concern
5 that the dramatic consolidation in the market for health
6 insurance has led to decreased competition among health
7 insurers and increased problems for patients and
8 physicians. Therefore, we commend the Commission and the
9 Department for holding these hearings.

10 To put it bluntly, we believe that federal
11 antitrust agencies have placed physicians under far
12 greater scrutiny than is warranted by our comparative
13 economic strength in today's health care system. By
14 contrast, we are aware of only one federal enforcement
15 action against a health insurer. The absence of
16 enforcement activity on the payer side is puzzling
17 because there are plenty of reasons to be concerned about
18 the level of competition in payer markets.

19 In the late 1990s, managed care organizations
20 consolidated at record pace. Today, we are seeing double
21 digit increases in premiums and in health plan profits.
22 At the same time, consumers have expressed deep
23 dissatisfaction with managed care and physicians have
24 found themselves vastly overpowered in their dealings
25 with payers. In any other industry, a merger wave

1 followed by an abrupt rise in prices would cry out for an
2 investigation. Why should health insurance be any
3 different?

4 I will now address market imperfections in
5 health care. There are several characteristics of the
6 health care market which we believe are imperfections or
7 distortions that create unique problems for physicians
8 and patients. One is the system of third party insurance
9 in the U.S. and the Medicare system of payment for
10 physician services. Our written statement goes into more
11 detail about these market imperfections.

12 Today, we'd like to focus on the market problem
13 that concerns us the most, the dramatic consolidation of
14 health insurers in the United States. This consolidation
15 not only exacerbates the problem created by other market
16 imperfections, but it also raises serious questions about
17 the level of competition in the health insurance
18 marketplace.

19 We now turn to the issue of consolidation in
20 payer markets. Today, the 10 largest health plans cover
21 over half of all commercially insured Americans. The
22 effects of this consolidation are mostly clearly seen in
23 local and regional markets. In 2001, the AMA conducted
24 the most comprehensive study ever done on competition in
25 health insurance. Last December, the AMA published its

1 second study based on updated information.

2 What we found confirmed the results of our
3 previous study and show the problem is even more
4 widespread. Using the agency's merger guidelines, we
5 looked at 70 large metropolitan statistical areas or
6 MSAs. In those MSAs, we found the following: 100
7 percent of PPO product markets were highly concentrated;
8 90 percent of HMO markets are highly concentrated; 87
9 percent of combined HMO, PPO product markets were highly
10 concentrated. In almost all of these highly concentrated
11 markets, there was at least one insurer with a market
12 share in excess of 30 percent, and in nearly half of
13 these markets, a single insurer had a market share in
14 excess of 50 percent.

15 The study confirms what patients, physicians
16 and employers around the country already knew. In many
17 parts of the country, not just Pennsylvania, as we
18 highlighted yesterday, health insurance markets are
19 dominated by a few companies that have significant power.
20 We also looked beyond market concentration at other
21 characteristics of the markets for health insurance.
22 Entry into a market requires investing millions of
23 dollars to comply with state regulations governing
24 insurance companies. New health plans in the market must
25 also invest time, labor and money to establish

1 relationships with physicians and health providers in the
2 market.

3 These costs and regulatory hurdles facing a new
4 entrant make it possible for existing dominant firms to
5 increase premiums without the concern that it will lose
6 its market share. Even worse, large health plans often
7 use contractual devices such as most favored nations
8 clauses or all products clauses to lock in physicians and
9 keep out new rivals. The large companies are clearly in
10 the driver's seat.

11 Now, let's shift gears and talk about what's
12 happening with health insurance premiums. In recent
13 years, after the dramatic consolidation of health
14 insurers, health plan premiums and profits have
15 skyrocketed. From 2001 to 2002, premiums increased by
16 12.7 percent. This is the sixth consecutive year of
17 accelerating premium increases. Overall, health
18 insurance premiums increased 42 percent from 1998 to
19 2002. This is more than double the overall increase in
20 medical inflation and more than triple the increase in
21 overall inflation during the same four-year time period,
22 and premiums are expected to rise again by 15 percent
23 this year.

24 It's important to note that medical costs have
25 not been the primary driver of these increases. To the

1 extent these increases may be driven by the rising cost
2 of health products or services, the data continue to
3 show, and we've seen some of these data today, that
4 physician costs have not been one of the major drivers.

5 Data also indicate that premiums have been
6 rising at a faster rate than administrative costs and
7 claims expenses. Recent reports on payer profits refute
8 any notion that claims expenses are driving premium
9 increases. Profit margins of the major national payers
10 have been steadily rising despite a slowdown in the
11 general economy.

12 In 2001, health insurers reported a 25 percent
13 increase in profits. In 2002, third quarter earnings
14 were up 47 percent on average for 11 major insurers and
15 good fourth quarter results are also expected.

16 Let us now turn to the effects of reduced
17 competition in the health insurance sector. When health
18 premiums rise due to a lack of competition, some
19 employers cease providing coverage or reduce the scope of
20 benefits provided. The number of uninsured individuals
21 remains at a crisis level. Lack of coverage for
22 individuals places enormous pressures on other segments
23 of the health system. It leads to increased expenditures
24 for emergency treatment and increased pressure on
25 government programs and the public health system.

1 Clearly, continued double digit premium
2 increases don't help the situation for the uninsured or
3 for those at risk of becoming uninsured. As the Justice
4 Department recognized in the Aetna matter, a lack of
5 competition among health insurers may also lead to anti-
6 competitive effects on the health provider markets. A
7 dominant insurer exercising monopsony power can drive
8 physician payment rates well below the level needed to
9 provide medically necessary care.

10 Over time, these fee reductions can lead to a
11 decrease in time physicians spend with patients.
12 Physician departures from the market reduce access to
13 care for patients, and in some cases, medical groups are
14 even forced into bankruptcy. This is exactly what we are
15 seeing in some areas of the country. And from the
16 consumer's perspective, the result has been chaos; higher
17 out-of-pocket costs, longer waiting times, and reduced
18 access to physicians.

19 In conclusion, the agencies should care about
20 competition in the health insurance sector. There's no
21 justification for a one-sided enforcement policy that
22 puts the sole burden of compliance on physicians. We
23 respectfully ask that the agencies reconsider their
24 approach and take a serious look at competition on the
25 payer side. The AMA hopes to continue a dialogue with

1 the Commission and the Department regarding these
2 important issues, and thank you for the opportunity to
3 participate in these proceedings.

4 MR. HYMAN: Thank you. Next, Stephanie.

5 MS. KANWIT: Thank you. Everyone's doing it
6 from the podium, so I may as well, too, right? Keep us
7 all awake this morning.

8 Thanks very much for inviting me to participate
9 today. We really, really appreciate it and it's a nice
10 turnout here.

11 I'm Stephanie Kanwit. I'm General Counsel and
12 Senior Vice President of the American Association of
13 Health Plans and, as many of you know, we represent about
14 170 million Americans, our health plans, our 1,000-member
15 health plans who have health care coverage through our
16 members. What's not so widely known is that that
17 coverage doesn't just deal with commercial coverage, you
18 know, the Aetnas, CIGNAs, Humanas and Pacific Care, but
19 also the "public" coverage, the S-CHIPS, the Medicare,
20 the Medicaid. Our plans administer many of those very,
21 very important public programs where about half of our
22 health care dollar goes. So, that's very, very critical.

23 I want to stress today briefly, aside from my
24 written testimony, which is out there on the table, what
25 I did in the hearing before the FTC and DOJ last

1 September, which was very worthwhile, the concept of
2 competition and collaboration as the key ingredients in
3 the health care system, that all of us at this table, all
4 these representatives you're hearing from today and
5 yesterday and tomorrow need to work together to get costs
6 down, as Helen Darling so rightly said, and improve
7 quality here.

8 I also look forward to the debate after we give
9 our very short statements here because we have lots of
10 things to say to some of the panel members. Jacquie
11 Darrah's presentation was wonderful, but those of us in
12 the health plan community would say, in a nutshell, hey,
13 wait a minute here, we've got a highly competitive market
14 out there with really, really savvy employers, as Helen
15 knows, and with employees, two-thirds of whom have an
16 enormous number of choices among health plans. So, in
17 terms of concentration, we can discuss some of those
18 issues.

19 I wanted to make two particular points here
20 that are near and dear to my heart as a reformed
21 antitrust litigator. One is this whole issue of consumer
22 empowerment and the need for transparency, the same word
23 Helen used. Very, very critical. Many of you have read
24 the recent IOM, Institute of Medicine, report called, To
25 Err is Human. If you haven't, I commend it to you. It's

1 an excellent report. And it called all of us to be
2 "accountable to the public" -- I thought that was a great
3 phrase -- and work to build trust through disclosure,
4 even of the system's own problems. It's just critical.

5 This came home to me this week, of course, with
6 the horrible tragedy of Jesica Santillan at Duke and
7 what's happening right now in Congress with the medical
8 malpractice reform bill, HR-5 that's up there, what's
9 going to be happening. It is an issue we all need to
10 deal with.

11 What I'm very proud of is that our health plans
12 at AAHP have empowered consumers with information to make
13 informed decisions about their health care coverage. For
14 example, provisions of key information to consumers,
15 often by electronic means, and I can't tell you how
16 revolutionary that's been. We can get into details on
17 that. Turn on your computer and find out almost anything
18 you need to know. This flexibility is truly made
19 possible by technology.

20 I was interested to find out last week that 84
21 percent of our health plans have web sites that allow
22 members to choose or to change their PCPs, their primary
23 care physicians online, just terrific. Many of them
24 allow you to fill prescriptions online. The same
25 technology is going to be useful for what we've all been

1 talking about this morning and we're all working toward,
2 which is quality improvements. How do we get information
3 online and in paper, but online is the key right now, to
4 improve communication between medical clinicians and to
5 patients? How do you collect and share medical
6 information?

7 For example, how do our health plans, and we're
8 working hard at this, get information to physicians on
9 up-to-date treatment, cholesterol treatment, beta
10 blockers. How do we get that information out there?

11 You heard Professor Hammer this morning talk a
12 little bit about the need for joint R&D, perhaps, and
13 practice guidelines. We're working on that, too. We're
14 very, very concerned about our ability to get what's
15 called evidence-based medicine out there. Is it safe, is
16 it effective? How do we get the standards up and make
17 sure people are getting the best possible medical care
18 when they need it?

19 So, we all agree that dissemination of
20 accurate, truthful up-to-date information is a goal. The
21 question is how to do that. In a nutshell, I'm kind of
22 mystified, again, as a former antitrust lawyer, at the
23 rush of the Department of Justice and the Federal Trade
24 Commission -- I hope we have a debate about this -- to
25 give their imprimatur to information sharing by

1 horizontal competitors, namely physicians, and it's
2 information about pricing, highly sensitive, and these
3 are groups of doctors that want to disseminate
4 information on what they're paid by health plans, all
5 ostensibly on the public good.

6 And I would ask us to discuss three major
7 points on that. Number one, is there, in fact, a
8 disconnect between what these physician groups claim they
9 are doing when they're collecting this information on
10 what they're paid? In other words, they're claiming
11 they're empowering consumers with information, and what
12 they're actually doing in a real world where consumers,
13 as you just heard from Helen Darling, aren't contracting
14 for their health care benefits and aren't paying the bulk
15 of the benefits. Consumers, on average, are paying less
16 than a fifth of their health care benefits and 99 percent
17 of them don't contract for health care benefits.

18 Secondly, questions in real time, does this fee
19 information, what health plans pay providers for specific
20 procedures, you know, a hysterectomy, whatever,
21 appendectomy, does that really make doctors deliver
22 better quality health care? That's really the bottom
23 line. How does it impact consumers? And even more
24 important, is that information useful to consumers?

25 I just have to share with you one of our -- I

1 found out this week, one of our biggest health plans did
2 a survey and said to consumers, what do you want to know?
3 What do you want to know? Because it's going online in a
4 big way, it's costing the plan hundreds of millions of
5 dollars to put everybody's medical records online. What
6 did they want to know? They wanted to know how to refill
7 their prescriptions. They want to be able to e-mail
8 their doctors with questions. They want health
9 information on their own particular chronic conditions,
10 asthma, diabetes. My child has cystic fibrosis, what do
11 I do?

12 Did they want to know how much their doctors
13 were reimbursed for flu shots? No. And I just cite that
14 because the FTC just last week came down with an advisory
15 opinion on a Dayton group of doctors, and we can discuss
16 it in great detail, where the doctors said, we need to
17 tell everybody how much health plans are reimbursing us
18 for flu shots. And I say, who cares?

19 So, the bottom line is that there's, in
20 principle, free flow of information. I'm all for it, but
21 we have to tread carefully, everybody, in this area, lest
22 that dissemination of information facilitate collusion or
23 stabilized physician rates.

24 My second point, and, again, this is covered in
25 great detail in the paper, we are still seeing -- and

1 Helen went into this a little bit -- the impact of rising
2 health care costs. We all know this. We're all paying
3 more. Everybody's paying more and they're going up
4 exponentially. One of the issues we are tracking
5 carefully because we have to, our health plans are
6 bombarding us with information on this, with complaints
7 on this. Hospital consolidation is causing a rise in
8 health care costs and affecting their practices and the
9 health plans' ability to contract cost effective care out
10 there in the market.

11 And many of you know that GAO just came out
12 with a report citing provider consolidation as a leading
13 factor contributing to the 11.1 percent growth in
14 premiums in the FEHBP Plan, the Federal Employees Health
15 Benefit Plan. Last year, the average was 5.5 percent.
16 Now, it's 11 percent. Unbelievable.

17 What are we seeing out there? Two things.
18 Many others, but these are the two that are the key. Our
19 health plans are complaining to us bitterly about two
20 things. One is hospitals' refusal to contract at
21 negotiated rates. They're saying that the hospitals are
22 saying, we won't contract with you, managed care. We're
23 just not going to contract with you. We want full billed
24 charges which, as many of you know, can be many times
25 what the contracted rate would be.

1 Second is a practice called all or nothing
2 contracting, which many of you may have heard about,
3 where the hospital systems are requiring our health plans
4 to contract with freestanding facilities, radiology
5 facilities, ambulatory surgery facilities. You have to
6 contract with them if you want our hospitals.

7 We're also seeing many issues out there where
8 must have hospitals -- must have hospitals, you can't
9 have a network in such and such an area unless you have
10 the major teaching hospital, the major hospital in that
11 particular area. So, there's tremendous pressure on cost
12 out there.

13 Last -- and this is detailed in my paper --
14 last, but not least, I really enjoyed Chip Kahn's
15 presentation. He did a nice summary of the context for
16 hospital costs which are soaring and a nice defense of
17 the private hospital market out there. I just want to
18 point out one thing. We took a look at that line chart
19 that he showed you up here on the screen about how our
20 administrative costs were soaring and said, wait a minute
21 here, wait a minute here, this doesn't look right, and we
22 had somebody just take a look at that. That particular
23 line that Price Waterhouse Cooper did on their study
24 amalgamates, public administrative cost and private cost,
25 or private cost as a change, are much, much lower there.

1 Also, when you talk about admin costs, and you
2 hear a lot of people out there saying, oh, these private
3 health plans, they're paying, you know, a lot of money in
4 overhead and admin costs. I just want to caution
5 everybody to make sure we're all talking in the same
6 terminology. Our private admin costs include things that
7 are state and federally mandated, like reserves and like
8 premium taxes.

9 So, just to clarify this, I've got some papers
10 out there and I look forward to the discussion. Thanks,
11 everybody.

12 MR. HYMAN: Arnie?

13 DR. MILSTEIN: Thanks. To allow plenty of time
14 for discussion, I'll abbreviate my comments, but they're
15 available in writing on the table.

16 Large employers and consumer organizations
17 agree with the Institute of Medicine's reports over the
18 last four years that there's a very wide gap between the
19 health care that Americans are getting and what health
20 care could and should be. I think it's what Peter was,
21 among other things, referring to as the optimality gap.
22 We think it's very big. We think based on research being
23 published by folks at Dartmouth and expert opinion pulled
24 together by the Doran Institute (phonetic) last year. We
25 think that that optimality gap with respect to American

1 spending on health care could be as large as 40 percent
2 of the dollars that we're spending.

3 Most large employers also agree with the
4 Institute of Medicine that closing what the IOM referred
5 to as the chasm between health care delivery as it is and
6 what it could be in America requires that purchasers and
7 insurers correct some serious flaws in the market for
8 doctor and hospital services by taking two actions that
9 do not require any FTC intervention.

10 Number one, routinizing performance measurement
11 and reporting of doctor and hospital performance.
12 Secondly, rewarding doctor and hospital excellence via
13 either performance-based payment or insurance plan
14 designs which encourage consumer selection of better-
15 performing doctors and hospitals.

16 To accelerate this, large American employers
17 have launched two linked pro-competitive initiatives.
18 One is called the Consumer and Purchaser Disclosure
19 Project, which I'll refer to as the Disclosure Project,
20 and the Leapfrog Group. The Disclosure Project is an
21 informal partnership of large employers, large employer
22 groups, such as Pacific Business Group on Health and the
23 American Benefits Council, and consumer advocacy
24 organizations, such as AARP, the AFL-CIO and the National
25 Partnership for Women and Families.

1 The Disclosure Project's goal is that by
2 January 1 of 2007 all Americans will be able to select
3 hospitals, physicians, integrated delivery systems and
4 treatment options based on public reporting of nationally
5 standardized performance measures for clinical quality,
6 for patient experience, for equity and for efficiency.

7 The Disclosure Project is currently using the
8 National Quality Forum's multi-stakeholder process to
9 come up with that common scoreboard. Its members are
10 also committed to pursuing other options if that progress
11 isn't swift enough.

12 The Leapfrog Group, which is the twin pro-
13 competitive measure, is a private non-profit organization
14 of more than 130 of America's largest employers, as well
15 as unions, which provide over 56 billion in health
16 benefits annually. The members of the Leapfrog Group
17 commit to encouraging their employees to select, and/or
18 their insurers to reward, better performing hospitals,
19 doctors and treatment options.

20 The Leapfrog Group initially focused on
21 identifying and rewarding hospitals that excelled in
22 three important safety features. The Leapfrog Group is
23 now expanding its focus beyond patient safety and
24 aligning its market rewards with doctor and hospital
25 excellence across all the performance domains adopted by

1 the disclosure project.

2 Our vision of intensified market competition
3 faces multiple challenges. Among these challenges are
4 doctors or hospitals commonly, but not exclusively, in
5 the form of aggregated doctor and hospital organizations
6 which may, and sometimes do, use relative market
7 dominance in their service areas to impede competition
8 based on disclosure and reward of their comparative
9 performance.

10 Many employers are quite supportive of doctor
11 or hospital aggregation when it is used to create
12 sufficient scale to mobilize the capital or management
13 talent necessary to attain performance excellence.
14 However, we strongly encourage the FTC to consider how
15 its efforts might assure adherence by both aggregated and
16 individual market dominant providers to, what we will
17 just call, pro-competitive rules of the road.

18 The following are eight such rules based on my
19 personal trench level work with employers and insurers
20 across all U.S. regions over the last 24 months.

21 Number one, assure performance-based tiering of
22 providers. Aggregated provider organizations should not
23 restrain insurers from classifying individual providers
24 into performance tiers on which insurers can vary
25 consumer out-of-pocket costs or inclusion in insurance

1 plan offerings. This is because performance may vary
2 widely among individual providers within aggregated
3 provider organizations. Obscuring these important
4 performance differences within multi-provider performance
5 averages and so-called all or none provider contracting
6 demands that Stephanie referred to prevent market
7 recognition and reward of individual provider excellence.

8 Secondly, assure service line based tiering.
9 Market dominant providers, whether individual or
10 aggregated, should not restrain insurers from varying
11 consumer out-of-pocket cost or the content of insurance
12 plan offerings based on an individual provider's
13 performance within specific service lines. Scientific
14 evidence is clear that many hospitals and physicians that
15 excel in one service line, such as cardiac surgery, may
16 perform poorly on obstetrics or other service lines.
17 Performance cannot be optimized if market dominant
18 providers insist on all or none insurer contracts that
19 require that their poorly performing service lines
20 receive the same level of market preference as do the
21 service lines in which they excel.

22 Three, assure uniform provider ID numbers on
23 every provider bill for insurers, consumers and
24 purchasers, to enable detection of individual provider
25 excellence. Aggregated provider organizations should

1 routinely provide, on every bill, the Medicare unique
2 provider ID number or UPIN of the individual physician or
3 hospital providing the service. Without such
4 information, insurers, purchasers and consumer groups
5 cannot assess individual provider performance for
6 services in which individual performance matters, such as
7 surgery.

8 Four, assure dis-aggregated price negotiations.
9 Aggregated provider organizations should not restrain
10 individual provider members from voluntarily,
11 independently negotiating their prices with insurers, nor
12 should they restrain individual providers from
13 independently responding to performance recording
14 requests from insurers when data needed for performance
15 measurement extends beyond billing data.

16 Five, assure consumer access to dis-aggregated
17 performance scores. When an aggregated provider
18 organization exercises de facto control over an insurer
19 by providing a majority of the insurer's services, the
20 provider organization should disclose to the public the
21 same individual provider performance measures as do other
22 providers who do not control an insurer. This will allow
23 consumers who use provided controlled insurers to
24 recognize and preferentially select higher performing
25 individual providers in all health insurance plans.

1 Six, assure reasonableness of comparative
2 prices where providers, whether individual or aggregated,
3 dominate a service area, their unit prices as well as
4 their efficiency with respect to the total health benefit
5 costs incurred under their care should be held to a
6 reasonableness test based on comparisons with other
7 providers who do not dominate their markets.

8 Seven, assure customer definition of and access
9 to performance ratings. Market dominant providers, both
10 individual and aggregated, should not restrain insurers'
11 freedom to define and disseminate provider performance
12 measures. It should be up to a customer of a service or
13 the customer's intermediaries to judge the value of a
14 service not the producer.

15 Eight, assure consistency of performance
16 measures. To minimize consumer confusion, insurers in
17 the same market should not be restrained from
18 collaborating and adopting common performance measures
19 for doctors, hospitals and treatment options, including
20 measures intended for performance-based compensation or
21 providers. We understand and accept that insurers should
22 be prohibited from collaborating with each other when
23 negotiating compensation agreements with providers.

24 Let me close by saying that America's large
25 employers do not seek to unwind all of the many hospital

1 mergers and physician aggregations permitted over the
2 last 20 years. However, market dominant providers should
3 not restrain the performance comparisons and the
4 performance contingencies needed to enable the market's
5 invisible hand. It's time to, we think, to emancipate
6 all health care stakeholders from the American irony of
7 offering world class biomedicine via a pre-industrial
8 health care delivery system. Relying on regulation and
9 professionalism to ensure excellence has proved
10 insufficient. Employers, consumer organizations and
11 insurers are ready to foster a more discerning market.

12 Consumer research published in 2001 by the
13 Voluntary Hospital Association indicates that over 85
14 percent of Americans are prepared to select their
15 physicians and hospitals based on credible performance
16 comparisons. We think competition can heal our health
17 care delivery system if we assure that such competition
18 is robust. Thank you.

19 MR. BOTTI: Well, I think the way we'd like to
20 start this is maybe give you a chance to comment on each
21 other's remarks. Since our framing presenters have
22 listened patiently for a little bit, maybe we can give
23 each of them a chance to start us off.

24 Jim, what would you like to comment on?

25 DR. BLUMSTEIN: Let me make a few very brief

1 comments. First, on Peter's -- we don't want to do this
2 all with the academics talking to each other, but on
3 Peter's comment, I think there's a lot of consensus, a
4 little dis-sensus. Where I get nervous is on his last
5 point about balancing non-economic factors and market
6 displacing mechanisms as part of the antitrust analysis.
7 That makes me very cautious. I think if we're going to
8 substitute either non-economic values or market
9 displacing mechanisms, we should go through a legislative
10 process and make the case. I think antitrust enforcement
11 has maintained strength in the political arena.

12 The other thing I want to mention is a number
13 of you have talked about these all or nothing provisions
14 and so forth, and that's an example. That's one of the
15 things I had in mind in discussing bundling. That's an
16 example of bundling. I think that the antitrust law has
17 not been sufficiently attentive to the negative effects
18 of that kind of bundling. In fact, if it's required, one
19 could even call it tying, which would be a harder form of
20 bundling.

21 I think that where there are production
22 efficiencies and where integration brings about
23 efficiencies, we don't want to be blind to the benefits
24 that come from that, also. I think we have to look at
25 the positives. But I don't think we should ignore the

1 negatives that can be associated with that. And the
2 negatives can be a lack of access to higher quality
3 facilities or lack of innovation and technological
4 advancement. And so, I do think that is a real risk
5 where there is some market power, like a must-have
6 hospital and so forth.

7 So, I would like to basically put those two
8 points together. That's one of the things I had in mind
9 when I was discussing bundling.

10 MR. BOTTI: Peter?

11 DR. HAMMER: Just a few brief comments. I
12 think it's important that we don't turn the clock back.
13 I think we've made a tremendous amount of progress in the
14 last 20 years on antitrust enforcement and creating
15 markets where they would not have otherwise existed, and
16 I think the agencies have to be very strong about
17 policing the traditional rules of antitrust price fixing
18 and naked restraints. That will always be an important
19 goal.

20 That should be applied to every actor in the
21 industry. I'm not going to comment on the merits of
22 whether or not the empirics show problems now with
23 provider concentration, but conceptually, the payers are
24 subject to the antitrust rules as strongly as anybody
25 else. And antitrust policy and competition policy should

1 be aggressively pursuing all actors in the industry,
2 without favoritism, with an even playing field.

3 Now, obviously, the issues of payer
4 concentration are different in nature and require a
5 different type of legal and economic analysis and that
6 may well legitimately lead to less enforcement activity
7 against one sector than others. They're just different
8 beasts and one shouldn't necessarily expect the same
9 amount of antitrust enforcement against every actor
10 within an industry.

11 The thing I find most exciting about the
12 presentations here are the innovative efforts to get more
13 information and to have more active purchasers, both
14 employers and consumers. If you really want to know sort
15 of the low-hanging fruit on the tree, that's the first
16 things to be grabbing, more information, more educated
17 choice, compensation levels that are based upon the
18 factors that the market wants to reward, regardless of
19 whatever anybody does as a regulator or antitrust
20 enforcer, active participation by employers and consumers
21 could easily discipline this market and do far more good
22 far more quickly and far more successfully than any
23 amount of government intervention.

24 MR. HYMAN: Why don't we have individual
25 panelists speak, sort of in the order they originally

1 spoke, if they wish to comment on subsequent
2 presentations, and then we had a couple of questions to
3 the extent that doesn't precipitate enough of a battle.

4 MR. KAHN: Well, let me just say, first, I
5 think on a market-by-market basis, you can point to
6 consolidations in certain markets being extremely
7 significant. In terms of broad national policy, we're
8 looking at less than 10 percent of the hospitals since
9 '99 and maybe a blip above that if you bring in earlier
10 years, even be included in consolidations.

11 So, I'm not saying if we look at Washington,
12 D.C. or some other city that we might not find
13 consolidations being a significant factor, but in terms
14 of sort of pointing fingers at consolidations as this
15 incredible cost driver, I don't think it's there because
16 it isn't as prevalent across the country as we make it
17 seem here.

18 Two, I think hospitals are caught in a bind.
19 For years, there was all this hand-wringing over too many
20 beds. We've got too many beds, we've got too many beds.
21 So, hospitals reduced their sizes in response to
22 constraints for managed care, in response to Medicare
23 cutbacks, and now that there are less beds and, in a
24 sense, more market power in negotiating with payers, and
25 all of a sudden, there's a problem. Well, you can't have

1 it both ways.

2 And, finally, in terms of information, I think
3 that you'll find hospitals very open to providing more
4 information. The American Hospital Association, the
5 Federation, the JCAHO and CMS are in the process now of
6 developing a means of making more information -- or
7 information public on measurable results from hospital
8 services.

9 But I think there's also an issue here, too, of
10 there is no free lunch, and a lot of the payers'
11 attitudes about information is -- and particularly the
12 government's -- is that there is some sort of free lunch.
13 The fact is, to collect the kind of information you want
14 in the way you want it, which we can probably do,
15 somebody's got to pay the tab and nobody's stepping up to
16 the plate to do that, except in thinking about more
17 mandates on hospitals. So, I'd just leave it at those
18 thoughts.

19 MS. DARLING: Boy, I just wish I didn't have to
20 follow Chip because I had a lot of things to say and now
21 I want to react to everything he just said. But one of
22 them is that there is a free lunch in the data
23 recommendation we have, which is right now, every
24 hospital in America and surgi-centers and a set number of
25 organizations already report a lot of information to the

1 state health department to the federal government. It's
2 sitting there. It used to be reported to PSROs, now
3 QIOs. I mean, these data are sitting there.

4 Would you agree that this would be something
5 that your hospitals and all hospitals would simply say,
6 we will put on our web site all of that information that
7 we already have to provide, publicly available, there's
8 no cost to that. I mean, they all have web sites for
9 marketing purposes. They could sure just add a little
10 real data.

11 Second, they have to do it anyway and all the
12 battles about whether it's the right information or not
13 have been fought. Now, you can argue about some of the
14 newer stuff and it may take longer to get that, but we
15 could do that right away and you would see, for example,
16 that say in a state there may be 200 hospitals that do
17 somewhere between two and five procedures of a particular
18 type and two or three that do in the hundreds and you
19 could at least check those kinds of things out very
20 easily.

21 I just want to go to a couple other points.
22 The FTC does have the ability, as I understand it -- this
23 is an area, the whole area of consumer information and
24 even information for other providers, in this case, for
25 performance in a quality way and for patient safety, to

1 have that information available is something the FTC
2 could, in its role, insist on and work with the other
3 bodies and there's another IOM report that talks about
4 getting these federal agencies together. Among them,
5 they have a ton of data, too, which they could also make
6 available. So, this is an area you don't need to have 20
7 years of studies to make progress in.

8 Second, your attention and pressure in this
9 area is helping in the sense that it gets everybody out
10 there saying, why aren't we doing some of these things.
11 Let's agree that we shouldn't be pointing fingers. What
12 we should be saying is, what do we know like the 48,000
13 to 98,000 deaths, so maybe it's only 10,000, but 10,000
14 is still a lot that we all would agree, without any
15 further dispute, must be done to protect the consumers of
16 America and to improve quality, patient safety. Could we
17 do that and could the FTC help them make that more
18 likely?

19 Some of you -- I don't know if you're old
20 enough to remember or you read it in the history books,
21 but the whole movement about cigarettes and tobacco in
22 this country did not start at HEW. You know where it
23 started? Actually, it was the FTC. If you don't know
24 that, please do a search on it because it's one of the
25 most important stories -- they did more for American

1 health care and life and death than some other agencies
2 probably ever did, and it might be nice if the FTC
3 thought about getting back to that more, nudge people
4 forward, use what authority you have in order to open up
5 the system for better consumer information. Consumers
6 will react.

7 I mean, this recent story about the transplant.
8 There's so many issues related to that, as you all know,
9 I mean, ethical, everything. And, by the way, it's
10 probably going to totally screw up tort reform. But the
11 fact of the matter is, that's made everybody interested
12 in safety, and perhaps for the wrong reasons in some
13 instances. But it's gotten people's attention and people
14 will be asking questions now that they never would have
15 asked before.

16 The FTC has the ability to drive that process
17 quite differently and I'm impressed that they're trying
18 to do that and we would urge you to do more.

19 MS. DARRAH: First, I'll respond to the issue
20 about the Washington letter from the FTC and I think
21 Stephanie said it right. Who cares? I mean, the FTC has
22 not been shy about going after doctors that are agreeing
23 to collude, that are entering into illegal agreements.
24 But this is information sharing and it's a totally
25 different -- information sharing is good. We have safe

1 harbors, we have court cases. Information sharing is
2 good. And so, who cares because this is -- what we
3 really are talking about is information for consumers,
4 performance standards, things like that and the AMA has
5 always been for quality, for patient safety.

6 We have several initiatives that we can rattle
7 on and on that we participate in, but I think that the
8 point is is that when monopsony power and health plan
9 monopsony power starts to decrease access to care. If
10 access can be, in fact, a proxy for quality, then that's
11 what we should be caring about. We're not suggesting
12 that the FTC -- I think the comments from the person from
13 Michigan Law School -- I'm sorry, I can't remember your
14 name. But it's -- Mr. Hammer, thank you.

15 It's not that we're saying be super heavy-
16 handed. What we're saying is, where you ended up, which
17 is let's level the playing field when it comes to
18 enforcement. Let's take our thumb off the scale and
19 let's look at those data and let's look at the impact of
20 those data and those impact on access and quality. Then
21 just again to reiterate, especially again in light of
22 what Helen said about the patient at Duke is that, you
23 know, we have been in the area of standards and quality
24 before everybody else was thinking about it. We helped
25 create the National Patient Safety Foundation. We've

1 been on record as saying one preventable error is one
2 error too many. So, we would also embrace discussions
3 about quality and those types of initiatives.

4 MS. KANWIT: Thanks. I've addressed a little
5 bit of Jackie's comments and a little bit of Chip's. I
6 want to make two quick points to Arnie's comments which I
7 hadn't heard before. I don't think anybody realizes how
8 much information is already out there and the yeoman
9 work, what the Leapfrog Group has done and the other
10 groups have done in terms of quality.

11 If any of you are interested in this, we just
12 did a study at AAHP talking about the quality information
13 that's available in the single payer systems, the Canada
14 system, the GB, the Great British system and the German
15 system, which is often touted as a model of efficiency
16 and it's minimal, it's really minimal. We are in the
17 forefront here, and what I hope is that we can develop
18 these quality measures and be a leading template, Arnie,
19 for the rest of the world, as to how to get this quality
20 data out there and how do you use it to get evidence-
21 based medicine to people, you know, medicine when they
22 need it, where they need it at the best possible price.

23 Just a quick answer as well to my friend's,
24 Chip's, point about hospital consolidation. Again, you
25 know, it doesn't really matter who's causing what here.

1 We have got to work together. We've got the fastest-
2 rising medical costs in a decade. Our plans are telling
3 us that their hospital costs are going up 20, 30, 40 and
4 even 50 percent. The 50 percent figure, by the way, is
5 from the New York Times. That's the kind of demands out
6 there. You can't blame it on anything specific. You
7 know, the PWC report that Chip referred to says, well,
8 labor costs are going up. Sure, they are. But CMS data
9 says labor costs are going up 6.1 percent. That doesn't
10 justify the price increases.

11 We really all have to work together to get
12 these costs down. I know employers are working very,
13 very hard, as Helen points out, in a very competitive
14 environment to make health care affordable to their
15 employees, because what we're seeing out there is many of
16 these employers, especially smaller, self-insured
17 employers are saying, forget it, I am not going to get
18 into this industry. And remember what we have, I often
19 remind groups of students, we have a voluntary employer-
20 based health care system. There's no employer in this
21 country, not a GM, not a Delta Airlines, not anybody, who
22 is mandated by law, state or federal, to fund a health
23 care plan for its employees, and I think that's a really
24 basic fact here and we do not want to drive the system
25 into the brink.

1 MR. KAHN: Well --

2 MR. HYMAN: Can we just let Arnie speak, if he
3 wishes to, and then, Chip, you can. . .

4 DR. MILSTEIN: Actually, I'll just ask maybe a
5 question of Chip and -- I can read down there without my
6 glasses -- and Jacquie --

7 MS. DARRAH: Jacquie.

8 DR. MILSTEIN: Jacquie. And that is, how do
9 you feel about whether or not social welfare is served by
10 all or none contracting conditions by aggregated provider
11 hospital organizations?

12 Let's stay away for the moment from the issue
13 of all or none on service line, but just with respect to
14 our negotiating on behalf of 19 hospitals or 500 doctors
15 and I won't do a contract with you unless everybody in my
16 organization is included, irrespective of their quality
17 and efficiency scores.

18 MR. KAHN: I can't comment on physicians,
19 obviously, but in terms of hospital systems, I mean, if
20 you're a cooperation and, you know, one of my companies
21 and you have three or four hospitals in a market, I don't
22 understand why they can't do a contract for those three
23 or four hospitals. If you don't like it, you don't have
24 to sign a contract with them.

25 It seems to me that's a fact of life and those

1 kind of discussions are going on right now, and if they
2 decide that they can't do business that way, then they
3 won't. But that's how they've decided to approach it and
4 I guess the point for the FTC is, at some point, if the
5 size of the market participation of that system is such,
6 then that brings in questions. But that's a very rare
7 case.

8 Second, you know, I'll go back to the numbers
9 that I had. I just don't see two-for-one sales for
10 stents and the fact is that most of the increase in
11 spending right now is related to people going to the
12 hospital because they're ill, because they need
13 treatment. If you want to stop them, fine. And,
14 actually managed care tried to. They tried to stop them
15 at the door and we had a backlash.

16 So, all I can say is the hospitals, in some
17 ways here, are receiving the orders of the physicians and
18 the patients in terms of demand. Demand is the driving
19 force right now. We can talk about the cost side and
20 debate whether or not we are as efficient as we should
21 be, but that still is not where the spending growth is
22 coming from. It's coming from use. To blame us for that
23 -- and I'll go back to the stents and say that the stents
24 are a good example on the cost side because all of a
25 sudden now, in a few months, we're going to have drug

1 eluting stents and that ought to be good because I had
2 two angioplasties 10 years ago. And I wouldn't have had
3 two if there had been a drug eluting stent, I probably
4 would have just had one.

5 But the fact is that the cost of that stent at
6 the get-go is going to increase hospital costs. They're
7 going to come back and say, well, gee, you know, you're
8 increasing costs. Well, sure, because now there's stents
9 and it will soon become state-of-the-art. We don't have
10 a choice.

11 MS. DARRAH: I think --

12 MR. KAHN: Now, I'm not saying that
13 efficiencies can't be made, but I think you've got to
14 take those realities into account.

15 MS. DARRAH: From the physician's perspective,
16 I think that we'd like to see where that's happening.
17 The data in our written testimony shows that most
18 physicians that are self-employed are in small group
19 practices, they're not aggregated. In fact, the
20 statements, even though we've got clinical integration
21 and financial integration, they're such high bars for
22 even any type of integration that they can't hit it.
23 MedSouth is a great example of that.

24 So, if that's happening, I'd like to see where
25 it's happening, but I think the secondary answer there is

1 that physicians typically don't walk away from a plan
2 issue in order to -- if it means that their patients
3 aren't going to get access. The physician ethic is to
4 make sure that their patients get the care that they need
5 and access to care that they need. They've been
6 champions of making sure that they're enrolled in the
7 appropriate plans, have the right relationships with
8 hospitals in order to provide that continuity of care and
9 access to their patients.

10 MR. HYMAN: Arnie and then. . .

11 DR. MILSTEIN: I want to say that one of the
12 perspectives from the buy side that's been very much
13 informed by research over the last four or five years is
14 the research published in most of the national papers a
15 couple of weeks ago that's been developed over 20 years
16 at Dartmouth, which suggests that most of the big dollar
17 variation from region to region in how much it costs
18 Americans to pay for health care is not driven by
19 differences in consumer demand. It's driven by what
20 Dartmouth would refer to as supply sensitive services,
21 services that consumers don't actually have a preference
22 one way or the other that much for, but they really seem
23 to be correlated with the volume of specialists and the
24 volume of hospitals in communities.

25 Dartmouth estimates that only about 7 to 8

1 percent of health care cost differences are rooted in
2 what's called preference-sensitive services, where
3 differences in how much you or I may have for kind of a
4 hard-edged, you know, dietary approach to cardiac
5 management versus bypass graft may vary. But I think
6 what Dartmouth is essentially saying is that the amount
7 of cost variation from region to region that's driven by
8 so-called supply sensitive services as opposed to
9 preference sensitive services, the ratio between those is
10 about four to one. So, I think that saying the problem
11 here is a voracious, insatiable American consumer
12 appetite for all these expensive things is partially
13 true, but there's a big opportunity for efficiency, even
14 holding consumer preferences constant.

15 MR. KAHN: You know, there is a big opportunity
16 and the Dartmouth work is great. However, in those
17 articles, they also were careful to note that they didn't
18 have a public policy formula. They didn't have a formula
19 how to come to grips with these differentials. I mean,
20 the differentials are there. Wennberg's been showing
21 them for years. And in some ways, there's nothing new.
22 Maybe it's a little bit more sensitive now. But there is
23 no magic bullet. I mean, I wish there was, I'd be
24 sitting here advocating it.

25 More information is important and can make some

1 differences. But it's not a magic bullet and I would
2 argue it's not a bullet for cost or for quality
3 necessarily.

4 MR. HYMAN: Helen?

5 MS. DARLING: Yeah, these numbers may have
6 changed a little bit, but the last time I saw a study it
7 showed that something like one in five or 20 percent of
8 all hospital admissions result in a hospital related
9 infection. One of the points that we have tried to make
10 to large employers and purchasers is that if we could
11 drive quality and patient safety and different behavior
12 in the hospital, in a different way, that -- and that, in
13 fact, let's say on an average four-day stay would become
14 a five or six day stay because of the infection, if you
15 could stop that, then you wouldn't be paying for these
16 extra visits.

17 By the way, Chip, I've heard you argue this in
18 the past yourself. And we could use then that money to
19 do all the other things, the extra stents that everybody
20 needs and wants and all that, and you could also -- you
21 could pay for the 21st Century digital infrastructure
22 that allows you to do these kinds of things.

23 So, I mean, I don't think it is true, and I'd
24 be surprised if anybody else around the table does, that
25 when we talk about health care cost in any part of it,

1 but especially in hospitals, we're really not talking
2 about just these wonderful stents that everybody ought to
3 have. We're talking about a multi-trillion dollar
4 industry. And there's so many services that are either
5 the wrong services or not the right services or
6 something, and that the rework and consequences of that
7 cost the system a lot.

8 If we could do some of the things we've talked
9 about, for example, we now have, for nursing homes,
10 thanks to Tom Scully and CMS's initiative in nursing
11 homes, you can now find out a couple of really pretty
12 depressing things about nursing home care in this
13 country, and we, as employers have said, in our resource
14 and referral, we contract -- large employers contract
15 with usually elder care EAPs to give advice on nursing
16 homes around the country, and it's usually an employee's
17 mom or dad or something.

18 They now can put into the report, when they
19 send out a list of nursing homes in America that have
20 available beds for your loved one, they can now put the
21 data that show the bed sore rate. Now, if you're sitting
22 there making a choice about somebody, that's a pretty
23 important thing to know. We also -- this has just
24 happened in less than six months. We can also say to our
25 resource and referral people, do you want anybody on your

1 list that has a bed sore rate that's above average.
2 Average, by the way, is pretty grim, too. But maybe you
3 would even want to say, I'm only going to put on my
4 network list those that are 10 percent or less.

5 We ought to have that in the health care
6 system, I mean, infection rates in hospitals and things
7 like that, and people ought to know that if they choose
8 this hospital, that that's a hospital that has a
9 significantly higher infection rate. You have to control
10 and make sure the data are right and everything. But
11 that stuff's been reported since the health services
12 research in the 1940s at the University of Michigan and
13 places like that.

14 So, we could make a big progress without
15 arguing about whether it's going to be about -- you know,
16 somebody's not going to get the stent. That's not what
17 any of us are talking about.

18 MR. HYMAN: Arnie?

19 DR. MILSTEIN: I'd like to re-endorse Chip's
20 comments about there are no villains here. I don't think
21 there are any villains. But I do think there are some
22 solutions and what I would hope would be that we'd get --
23 that the solutions would get widespread support from
24 multiple stakeholders. Though there's no silver bullet,
25 I think there is an answer to Chip's question to me, and

1 that is, let's begin to create some metrics at the doctor
2 and hospital level with respect to the longitudinal
3 efficiency with which the total stream of resources
4 associated with one doctor's longitudinal is responsible
5 for a patient. Or in the case of what Dartmouth has also
6 shown is that most people with serious illness orbit
7 around the same hospital.

8 So, that's the way to -- I mean, what the
9 Dartmouth research published a couple weeks ago showed is
10 that those huge differences in the number of dollars
11 being consumed and taken care of, in the case of the
12 Dartmouth research, the Medicare population, was not
13 associated with any increase in patient satisfaction or
14 health levels.

15 So, let's begin to move toward, as quickly as
16 possible, some metrics to begin to allow us to discern
17 which providers are generating excellent levels of
18 patient health maintenance and patient satisfaction, but
19 denting the payroll deductions of those consumers a lot
20 less.

21 MR. BOTTI: Let me get a question in here
22 because I don't want to miss this topic. Either Helen or
23 Arnie, you seem like perhaps the best people to respond
24 to this. We've heard some numbers today about
25 concentration among health plans and we've talked a lot

1 about the importance of information in order for
2 consumers, customers to make informed choices. I'm
3 wondering, do the concentration numbers in health plans
4 concern you? Do you see these increased premiums as
5 related to that concentration? Are you looking for
6 differentiation among plans, more information on plans as
7 opposed to providers?

8 Can we turn on these topics, for a moment, on
9 the plans and get your reactions to it as customers?

10 MS. DARLING: Well, our large employers are
11 self-funded, so they pay their own claims, basically,
12 through a plan, usually, that they contract with. So,
13 the only time -- they don't usually pay premiums. I
14 mean, they might in some markets where they happen to
15 choose to. But basically what they pay attention to is
16 what the administrative fees are. So, for example, if
17 you -- you could have a product with, say, Aetna and pay
18 a premium or you could be self-funded and you'd pay their
19 admin fees plus the claims.

20 In our experience, and my experience actually
21 for 20 years is, for the most part, there's still a lot
22 of competition on that front. You can always shift to --
23 you can hire -- and a lot of small companies do this -- a
24 local TPA which runs like labor funds or something and
25 they pay claims. There are a lot of ways you can get

1 your claims paid, if that's what you want to do. And you
2 can buy reinsurance if you're a medium-sized employer.
3 So, we don't see that as a big problem.

4 I'd say another point, I'm certainly not here
5 to defend the health plans of America, but if you look at
6 the data, it's a little bit disingenuous. The numbers
7 say profits went up 48 percent because it was from
8 actually two or three years of near bankruptcy. And,
9 again, I'm not here to defend them, but if you look at
10 the data, they lost a lot of money. Now, some of us
11 might fuss at them and say, you didn't do a good job of
12 managing and we could always find fault with some of the
13 dollars in there. But the cycle that they're dealing
14 with is why you have, at least -- in a couple years you
15 had a big increase because literally the prior two or
16 three years they probably lost, literally, millions and
17 millions and hundreds of millions of dollars.

18 So, looking at the baseline is important. But
19 we don't want to get anybody off the hook. We're happy
20 to go after anything that's hurting efficiency and
21 quality in this country, but we want to go at it with
22 data that's based on a time frame that's more like a two
23 to three to five-year with hospitals or doctors or
24 anybody else. We don't want anybody off the hook that
25 isn't driving to efficiency, effectiveness, quality and

1 patient safety.

2 MR. BOTTI: Arnie, I'm just wondering, are you
3 folks also not interested in premiums or --

4 DR. MILSTEIN: I have to say that, you know,
5 the employers I hang out with, I could characterize their
6 behavior as getting insured at favorable points in the
7 insurance cycle and getting into self-insurance at
8 unfavorable points in the insurance cycle. So, we do
9 have some interest in health insurers.

10 I mean, I think our point of view, by and
11 large, is that differences in the value of the health
12 benefits that we're buying are not very much affected by
13 whether we're using Carrier A or Carrier B. There are
14 some minor differences. But in terms of the big
15 differences in the potential value of health benefits to
16 our people, the leverage is not very much as to which
17 plan you pick. It really has to do with the mix of
18 doctors, hospitals and treatments that your health
19 benefits are buying. That's where the big, big value
20 difference is and value uplift opportunities lie.

21 So, for us, I think going forward, our primary
22 test of whether an insurer has become too consolidated is
23 to what degree are they using the consolidation to resist
24 our interest in using their power to begin to create
25 performance metrics that differentiate among doctors,

1 among hospitals and treatment options with respect to
2 their performance, and then any resistance that they
3 might offer in terms of their structuring insurance
4 products to begin to reward excellence on the part of
5 doctors, hospitals and treatment options.

6 I mean, as long as carrier consolidation does
7 not get in the way of intense value differentiation and
8 value seeking at the hospital, doctor and treatment
9 option level, we're okay with carrier consolidation.

10 MS. DARLING: If I could just make one point,
11 in fact, we are asking all the health plans or anybody,
12 whether to network or PPO network, to help us drive this
13 quality and accountability agenda and, you know, we
14 believe because there is competition, if somebody tries
15 to not do that when we want to have that, then we're
16 going to -- we think they're going to lose our market
17 share and we think it's going to be a fair amount of
18 market share. So, we think there's enough there to drive
19 it and we think it's really important to do that.

20 MS. KANWIT: David and Mark, can I just make
21 one quick point? The enormous variation, to piggyback on
22 Arnie and Helen's point, of health care products out
23 there. I mean, an Aetna may offer thousands, literally
24 thousands of different products to thousands of different
25 employers because the employer gets to design, by and

1 large, its own benefit product. And I think as Arnie
2 made the point, it can be a Ford product or a catalog
3 product, depending on what the employer wants to pay and
4 how much money it wants to ask its insureds to pay in
5 terms of copays or deductibles, et cetera. So, you
6 include cosmetic surgery if you really want to pay for
7 it.

8 So, the concentration point is a little
9 mitigated by that.

10 MR. HYMAN: I think my principal job here is to
11 keep the trains running on time, and so, we're going to
12 stop now and reconvene at 2:00 when we'll have two more
13 framing presentations and another panel with different
14 individuals participating. Thank you.

15 **(Whereupon, at 12:30 p.m., a luncheon recess**
16 **was taken.)**

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1 **AFTERNOON SESSION**

2 **(2:00 P.M.)**

3 MR. HYMAN: Okay, if everyone can take their
4 seats, I think we're ready to start.

5 Preliminary announcement, just reiterating, we
6 canceled tomorrow afternoon, the Little Rock session, but
7 we are planning to go forward with tomorrow morning,
8 Boston. If the federal government completely closes
9 down, that's the only circumstances I can conceive of
10 under which we will not do the Boston session, although
11 predictions are always falsifiable.

12 Second, the framework for this afternoon is
13 going to be the same as the framework for this morning.
14 We will have two framing presentations by Judy Feder and
15 Tim Greaney. Judy is Professor and Dean of Policy
16 Studies at Georgetown University and Tim is Professor of
17 Law at St. Louis University. If it looks like I've
18 stacked the agenda with my friends from academics, your
19 assessment is accurate. So, Tim is going to start and
20 Judy will follow.

21 And then we'll have a panel of representatives
22 of the provider, payer and employer communities, each of
23 which will present seven to ten minutes, followed by an
24 extended period of discussion and we will wrap promptly
25 at 5:00 so you can avoid the snow.

1 Tim?

2 DR. GREANEY: Thank you, David, for organizing
3 this great set of hearings, and thanks to the DOJ and FTC
4 staff for putting it together. I think it's going to be
5 quite a contribution to understanding and maybe to the
6 literature in this area.

7 Fifteen years ago, I published an article in
8 the Yale Journal of Regulation entitled, Competitive
9 Reform in Health Care: The Vulnerable Revolution. The
10 article cautioned against the assumption that competition
11 would develop without friction or would necessarily
12 flourish in the American health care system. It
13 identified a number of obstacles, legal, institutional
14 and political, that might impair effective competition.
15 For example, I cited state regulation, the slowness of
16 public programs, like Medicare, to adopt competitive
17 principles, the absence of good information and
18 guidelines to help third party payers become better
19 buyers and professional norms.

20 My point here is not to persuade you that you
21 have a latter day Nostradamus before you, but to observe
22 some of the persistent issues that stand between
23 consumers and the benefits of a competitive marketplace.

24 I'm going to divide my remarks into two sets of
25 problems that competition policy encounters today.

1 First, I want to explore some of the issues that are
2 outside the box. Outside the box of antitrust law, per
3 se. That is, issues of health policy and market
4 performance, some of the things I think Peter Hammer may
5 have touched on, that shape the underlying conditions
6 necessary for effective competition.

7 From the Commission and the Antitrust Division
8 standpoint, many of these issues might be beyond their
9 immediate control, but perhaps, however, they can
10 intervene indirectly by broadening their competition
11 advocacy mission, as the Antitrust Division back when I
12 was there with the telecommunications industry in the
13 '70s and '80s.

14 Well, first, let me sketch out some thoughts
15 that underlie my thinking of why the state of health care
16 competition is less than optimal. First, there's ample
17 circumstantial evidence, I think, that despite the
18 furious activity in the marketplace, competition is not
19 living up to its promise. For example, the strong
20 dissatisfaction among the public and legislatures with
21 the performance of managed care suggests a market in
22 which the signals sent by consumers are not effectively
23 communicated to buyers and their agents.

24 Second, the never-ending incidence of false
25 claims, up-coding, fraud, suggest a marketplace in which

1 even large sophisticated buyers have enormous difficulty
2 evaluating exactly what it is they're buying.

3 Third, the fact that some 20 years into the
4 competitive revolution in health care "evidence-based
5 medicine" is considered a novel and promising approach to
6 improving health care delivery. That, I think, speaks to
7 the continuing failure of the marketplace to provide
8 adequate information and mechanisms to overcome market
9 failure.

10 Fourth, economic studies have indicated that
11 consolidation of providers, both horizontal and vertical,
12 has had the opposite effect that conventional economic
13 theory predicts. It has, in fact, enhanced more market
14 power more than efficiently rationalized delivery,
15 suggesting the likelihood that the efficiency, market
16 power trade-off has been something of a one-way street.

17 Fifth, quality of health care debate sparked by
18 the Institute of Medicine reports and other sources
19 challenges antitrust's traditional assumption that the
20 market will dictate appropriate trade-offs between cost
21 and quality.

22 I would add, also, that the persistent reports
23 from the field, including those of the Center for
24 Studying Health System Change, to the effect that
25 increased concentration has resulted in higher prices,

1 has at least some probative value on the question of the
2 current state of competition. There are, to be sure,
3 certainly other factors that contribute, including the
4 increased use of expensive technology and new techniques
5 that may or may not indicate lessened managed care
6 rivalry. Nevertheless, there is a robust empirical
7 record out there that suggests a relationship between
8 provider concentration and prices. So, I do take that
9 literature seriously.

10 So, with managed care on the decline to the
11 extent that even the long-time competition advocates,
12 like Professor Clark Havighurst, are wondering out loud
13 whether "the health care revolution -- the competition
14 revolution in health care is finished," one could
15 question where antitrust finds its raison d'etre. Can a
16 convincing case be made for vigorous antitrust
17 enforcement when the market lacks the driving force that
18 most competition advocates claimed was essential to
19 making competition work?

20 Well, let me go outside the box and talk a
21 little about the infrastructure issues. I'll just survey
22 a couple of issues that popped into my mind. I'm sure
23 there are dozens out there. The most obvious place to
24 start, I think, is where the money is, reform in the
25 Medicare system offers the largest opportunity to

1 stimulate formation of sophisticated managed care
2 entities, generation of information and protocols,
3 supplying other pieces of the missing infrastructure.
4 It's worth noting that the studies that attribute the
5 failure of Medicare plus choice, Medicare's attempt to
6 bring managed care into the system, those studies point
7 to the absence of competitive provider markets and
8 networks. I'm thinking of the Kaiser Family Foundation
9 study in California.

10 So, I think the success of Medicare market-
11 based reforms and stimulation of market-improving
12 mechanisms go hand in hand and are certainly something
13 that the competition advocacy program I'm advocating
14 should pay attention to.

15 Second, questions have been raised about the
16 adequacy of the information infrastructure for purchasing
17 managed care by managed care entities. David Eddy's work
18 in this area suggests that the quality and cost
19 effectiveness assessments of technology and procedures
20 are needed to assist purchasers and it's sorely lacking
21 today.

22 The market's inability to produce them is
23 attributable to what economists like to call the public
24 goods nature of these products. Even large managed care
25 organizations cannot benefit by unilaterally developing

1 this information as it could be used by others, or worse
2 yet, they are not able to encourage changes in practice
3 styles across large numbers of independent physicians.

4 By the same token, employers sophisticated or
5 not, large and small, lack the information infrastructure
6 to effectively evaluate and bargain with third party
7 payers.

8 Third, competition policy often overlooks the
9 supply side of the market. Physician work force policy
10 ranging from graduate medical education to availability
11 of foreign trade practitioners and other issues
12 controlling the supply side have come under scrutiny
13 recently. Likewise, issues regarding scope of practice
14 and nurse practitioners and others who could provide an
15 important competitive spur deserve attention. As
16 suggested by the Pew Health Profession Commission,
17 there's a need to take a close look at the possibility of
18 setting national scope of practice standards, removing
19 barriers to professional mobility as well. It's
20 certainly possible that adjustments on the supply side
21 can help as well.

22 Finally, it's impossible to discuss the current
23 state of the market without observing the impact of state
24 laws on managed care and the cost they impose on the
25 system. One estimate supplied by Price Waterhouse

1 Coopers attributes 15 percent of total cost increases in
2 2002 to mandates.

3 More problematic, however, may be that these
4 laws may impair, in some instances, the ability of payers
5 to effectively select and monitor providers.

6 As we all know, health care is an enormously
7 complex and highly regulated environment. The success of
8 competition policy is only as good as the infrastructure
9 supporting it. It seems entirely appropriate to this
10 taxpayer for the antitrust and consumer protection
11 agencies, charged with promoting quality and competition,
12 to go outside the box to improve the system.

13 Okay, let me move inside the box and talk about
14 antitrust law and doctrine and the courts. My thesis
15 here on the state of the case law and what's happened in
16 recent years can be summed up simply. The courts have
17 dropped the ball. The problem is not simply that the
18 government has lost a series of cases. Indeed, it
19 deserved to lose some of them given the unappealing
20 factual settings in which some of them were brought.
21 Poor case selection often results in bad precedents. But
22 most troubling is the analytic approach we see in some of
23 these court decisions. The article I'm currently writing
24 on traces some of these mis-steps to a readiness to apply
25 The Chicago School Antitrust Template to health care

1 cases.

2 The tendency is to ignore the nuances of health
3 care markets when applying doctrines, creating
4 presumptions, weighing evidence.

5 The sense of unreality comes jumping out when
6 one reads Judge Posner describe supply side substitution
7 in health plans, saying that HMOs and PPOs are supply
8 side substitutes because their main input, physician
9 services, can be readily obtained by physicians simply
10 switching from one to another. Similarly jarring is the
11 over-simplification found in Judge Easterbrook's Ball
12 State opinion concluding, without a supporting record,
13 that entry into managed care is just a matter of money.

14 Let me just mention a couple of the precedents
15 that I find particularly surprising and troublesome.
16 Most prominently, the hospital merger cases err seriously
17 in determining market definition and their treatment of
18 market definition. The court's naive interpretation of
19 Elzinga-Hogarty into health care is the subject of a
20 number of criticisms committing what one excellent
21 economic analysis calls the silent majority fallacy,
22 drawing inferences about market behavior from one group
23 of customers based on the behavior of their neighbors.
24 With hospitals offering heterogeneous services on the
25 supply side and patients having highly diverse

1 preferences, these cases have created some thoroughly
2 wrong-headed precedents and subdoctrines.

3 These cases, I think, have already had a ripple
4 effect, the hospital merger cases have had a ripple
5 effect by placing a high burden on plaintiffs in rule of
6 reason cases where market definition is required.

7 Other remarkable precedents have added to the
8 plaintiff's burden in these cases. Two circuits have
9 explicitly adopted an evidentiary rule of thumb that
10 discounts the credibility of the testimony of third party
11 payers on facts that are really central to their
12 business; e.g., whether the hospital system will --
13 whether their patients will respond to incentives to
14 travel greater distances or whether certain hospitals are
15 regarded by them, the buyers, as effective substitutes.
16 It's simply inexplicable to me to say the testimony of
17 the buyers, as a matter of law, when it's unimpeached,
18 not impeached by a showing of bias or other defects,
19 should be presumptively discredited as these courts do.

20 I find the simplifying assumptions of plain
21 vanilla antitrust analysis guilty of other sins, ignoring
22 reputation, learning curves, intangible barriers to
23 entry, for example. But let me add that the erroneous
24 application of plain vanilla assumptions does not always
25 point to less prosecution. Sometimes, it might point in

1 the direction of erroneous prosecution as well, over-
2 prosecution.

3 You can make the argument that the Department
4 of Justice's monopsony charge in the Aetna-Prudential
5 merger, where it claimed the merged entity could exercise
6 market power over physicians by virtue of its size and
7 certain characteristics and practices of the market.
8 It's at least debatable whether physicians' service
9 market beats the classic monopsony conditions the DOJ
10 claimed. Real world factors like price discrimination,
11 excess supply in the physician market, preexisting
12 surplus in the physician market may have made the
13 prospect of Aetna exercising monopsony power unrealistic.

14 The essential point I would make for antitrust
15 agencies today is that these unfortunate precedents do
16 not get corrected when they neglect to bring cases. A
17 further point made in a recent article I wrote in health
18 affairs was that I think this recent history may embolden
19 lawlessness among some, admittedly fringe groups that may
20 see the absence of enforcement as a green light and the
21 absence of criminal enforcement as well.

22 It certainly gives one pause when 70 percent of
23 a state's doctors can go out on strike, collectively
24 denying consumers their services, and it fails to evoke
25 any interest in antitrust enforcement agencies, the same

1 agencies, those of us old enough to remember, that
2 successfully prosecuted an antitrust boycott case against
3 lawyers for indigent clients engaging in almost identical
4 conduct.

5 I'm running a little late, so I'll just give a
6 synopsis of the last part of my paper. I just try to
7 review what's happened on the legislative front, a little
8 history of what happened when people decided to raise the
9 claim, as they have in at least four or five different
10 instances, that antitrust needed to be scaled back.
11 There have been a number of such movements and the claim
12 that the industry requires relief from antitrust is
13 really as old as the first cases in antitrust.

14 Interesting, the rationale for these appeals
15 for immunity or special treatment have shifted. But as I
16 surveyed the history, none of them proved accurate. In
17 the early '70s, we heard that health care markets were
18 different and antitrust law was interfering with
19 professional sovereignty and impinging on state
20 regulation.

21 In the '80s, we heard that an overly rigid per
22 se rule was insensitive to nuances and was preventing
23 joint ventures from forming and impairing quality
24 monitoring. In the '90s, as legislation was moving
25 forward to reform the health care system, we heard that

1 relief was necessary so providers could better and more
2 efficiently coordinate and combine through joint ventures
3 and mergers to face the brave new world of managed care
4 contracting.

5 Finally, in the late '90s, we've heard the
6 appeal of leveling the playing field, that managed care
7 has become so popular we need dueling monopolies, what
8 I've called in other contexts the sumo wrestler theory of
9 competition. You get two big guys with big bellies
10 bumping in the middle of the stage and the friction will
11 generate consumer welfare.

12 What I find remarkable about these calls for
13 immunity or repeal is how shallow the economic evidence
14 was supporting them whether viewed at the time or
15 retrospectively. And the same, I think, could be called
16 for some of today's calls for legalizing collective
17 bargaining under the Campbell Bill or state laws or
18 whatever.

19 Well, if I haven't succeeded in raising enough
20 controversy as yet, I'll give a few ideas for the panel
21 to chew on. One question is, how do antitrust enforcers
22 or legislatures find evidence of monopsony power? What
23 are the practical indicia, to borrow from -- I guess it's
24 Brown Shoe -- that fact-finders or courts should rely on?
25 What are the lessons we draw out of MedSouth? Where do

1 we go from there in terms of quality-enhancing
2 performance as a justification for collective conduct?
3 Are there spillovers into the hospital industry
4 specifically that might legitimize virtual networks? Are
5 there similar carry-overs we could see in the insurance
6 industry where insurers could claim that we might have a
7 justification based on quality to have uniform protocols
8 and so forth?

9 And we have some insurance industry
10 representatives here. I certainly would like to know
11 more about how the insurance industry works and what
12 exactly it is that repeal of the McCarran-Ferguson Act
13 would or would not do to the way they conduct business
14 today.

15 I have a lot more questions. I can give you
16 all my final exams for the last five years, but I will
17 spare you of that and look forward to the panel
18 discussion.

19 (Applause.)

20 DR. FEDER: Good afternoon, everybody. I must
21 say that when I was invited to speak at this hearing, I
22 was not at all sure why that invitation was forthcoming.
23 My experience is in efforts to promote the expansion of
24 health insurance coverage, ideally, while containing
25 health care costs. That causes me enough trouble without

1 becoming deeply involved in the issues that you're
2 addressing at this conference. But with a little help
3 from David and from Tim, I realized that to the extent
4 that markets and competition are advocated as strategies
5 to achieve the goals of insurance coverage expansion and
6 of containment of cost, my experience may be quite
7 relevant to your concerns.

8 So, today, as I was advised, for stage setting
9 purposes, what I thought I would do is explore what we've
10 observed in the last decade with respect to efforts on
11 expanding insurance coverage, three periods and three
12 kinds of evidence.

13 First, expectations for the marketplace in the
14 effort to achieve universal coverage, represented by the
15 period of the Clinton health reforms. Then, briefly,
16 because Tim has addressed much of it, but I'll look at
17 the experience with the insurance marketplace, the
18 managed care revolution after the demise of those health
19 reform efforts, and then turn to interest in the market
20 and current efforts to expand health insurance coverage,
21 such as they are.

22 What I realized in putting my remarks together,
23 happily for me, is that I think I do have something of a
24 story in these remarks. There is some coherence. And
25 that is that there are real concerns about whether, in

1 the absence of government regulation of some kind or
2 government intervention, whether private market
3 competition in health insurance can pool risk rather than
4 segment the healthy from the sick, and in some
5 circumstances, the better off from the less well-off.
6 So, there are real concerns.

7 But competition is advocated by people who are
8 looking to the market as an alternative to government
9 intervention and regulation, and that poses a real
10 conundrum because if competition is being advocated in
11 order to avoid or to minimize the government role, it
12 makes it politically extremely difficult to create market
13 circumstances or create a public policy framework for
14 operation of the market that will, indeed, be effective
15 in pooling risks and perhaps containing costs in ways
16 that some of us would like to see. I guess I would say,
17 in terms of efficiency and value for the dollar rather
18 than simply benefit reduction.

19 So, that's my story in a nutshell. Let me lay
20 it out for you looking at these three periods. The first
21 period is the Clinton health reform effort, which I think
22 many in the room -- I teach Master's students in public
23 policy, many of which are relatively young and they don't
24 even remember this, but I think many in the room will
25 remember this, although it is receding into ancient

1 history.

2 Although perhaps not perceived or understood
3 this way for good reasons, I will tell you, will argue
4 that the Clinton Health Security Act was, indeed, based
5 on the idea of market competition. It was not
6 competition in the market as we knew it or as it existed,
7 but it was based on the idea of creating a new kind of
8 market or competition among insurers as the real
9 essential basis for the way in which quality care would
10 be efficiently delivered and available to all Americans.

11 The subsidies were structured in order to
12 expand and ensure insurance coverage for all Americans.
13 The subsidies were designed in a way intended to promote
14 competition among insurers. You will remember that
15 consumers were essentially guaranteed a subsidy equal to
16 roughly 80 percent of the average price of insurance
17 plans in their communities. Consumers who found
18 insurance for less got to pocket the difference.
19 Consumers who chose insurance for more paid the
20 difference and the idea common to advocates of managed
21 competition was that that would lead to efficient
22 delivery or that insurers would compete for these
23 vouchers. They'd compete based on efficiency and we
24 would have efficient delivery of quality of care.

25 But it was also recognized that in order to

1 have competition that focused on the efficient delivery
2 of quality of care that the system needed new rules for
3 insurers, and I am amused at myself when I give this
4 spiel because it just trips off my tongue. You know, I
5 did it a number of times and we're going to change the
6 rules and here's what the rules -- where we're going to
7 have new rules.

8 We were going to have standardized benefits so
9 that competition would not affect those -- a division in
10 the marketplace among those who needed services and those
11 who do not. We were going to require insurers to take
12 all comers, the idea, to have guaranteed open enrollment.
13 We were going to require insurers to charge all
14 individuals the same rates, and I used to have to say the
15 rates they choose to define, not government-determined
16 rates, but essentially we were going to require community
17 rating. And because community rating can exacerbate the
18 avoidance of high risks, we were going to develop a
19 system to be determined, a risk adjustment to distribute
20 -- to ensure that insurers who, because they were so good
21 at treating sick people, actually got more sick people
22 than other plans. So, we were going to adjust the
23 revenues after the fact.

24 There is no question that this was managed
25 competition with emphasis on the management and,

1 actually, I left out that there were also consumer
2 protections and I did not get a chance to look at the old
3 bill and see what exactly we put in on consumer
4 protections, but a quick conversation with a friend and
5 you'd be amazed at how much of this we actually remember.

6 We think it was unlikely that we had private
7 rights of action in the bill, that we relied on civil
8 monetary penalties thinking that perhaps there were some
9 political battles that we should not take on, which is
10 interesting. But there was definitely an appeals
11 mechanism for consumers and our structure that allowed
12 accountability was inherent in this creation of the
13 alliances within which competition took place,
14 essentially, organized places to shop, to apply the rules
15 and to appeal the use of those rules, the application of
16 those rules when and if necessary.

17 Now, I will, as an aside, acknowledge, because
18 some people in the room might be twitching, that there
19 was some concern that this competition might not be
20 effective in controlling costs, and as I used to say, the
21 President believed that it would control costs. It was
22 the only time I used that language because I didn't. But
23 the President believed this would control costs, but he
24 had to -- because he had to get scored by the
25 Congressional Budget Office, he had to be confident that

1 it would control costs.

2 So, just in case it didn't work, it was -- as
3 those of you who followed it will
4 remember -- this competitive system was backed up by very
5 stringent and enforceable limits on rates paid to
6 insurers and they were enforced through take-backs
7 essentially on rates paid to providers. So, there was a
8 powerful regulatory system underlying this market system
9 in the Clinton proposal.

10 So, in some sense, we did have the best of both
11 worlds, made everybody completely unhappy. If you didn't
12 like competition, you didn't like that. If you didn't
13 like regulation, you didn't like that. I think that to
14 say that the bill did not garner much support would be an
15 understatement. I think it is useful to consider, and I
16 will throw out that insurers' opposition to the new rules
17 played a part in insurance industry's powerful and quite
18 effective opposition to the overall reform. But the
19 truth of the matter is that there was so much to object
20 to and so much opposition that we didn't even have to get
21 to discussions about rating and enrollment and so on.

22 So, needless to say, but I will say it anyway,
23 the Health Security Act went down in flames.

24 The next phase of competition as we observed,
25 and which Tim was describing, is that it went forward in

1 a different form and it is useful -- I have had people
2 say to me, they don't say it much anymore, but about five
3 years ago it was not uncommon -- even a little longer ago
4 than that. It's been a long time. That people would
5 say, isn't it interesting that they didn't enact the bill
6 and it happened anyway. Not quite true. The coverage
7 part didn't happen, but that's an aside. It just needs
8 to be mentioned. And, indeed, I think there's reason to
9 question, as Tim has pointed out and I think many would
10 agree, whether indeed what was anticipated and envisioned
11 in the Clinton version of managed competition, in a word,
12 competition around the efficient delivery of quality of
13 care whether that has remotely taken place.

14 I think there is pretty much general agreement
15 that despite the transformation which, indeed, there was
16 of insurance into more constrained types of plans, that
17 almost nobody thinks that it led to a competition around
18 the efficient delivery of quality of care.

19 Where competition, I think, did have an effect
20 was by employers charging more, charging their employees
21 for more. If they wanted to stay in fee-for-service
22 plans, they pretty much eliminated fee-for-service plans.
23 That really was an anticipated result denied by us
24 because we required the continuation of fee-for-service
25 plans. It was a concern expressed with respect to the

1 Clinton Health Security Act and it wasn't all a matter of
2 choice, particularly for smaller and low wage employers,
3 if I remember correctly. It was not a question of
4 choice, those were just the plans that they were offered.

5 But managed care, I don't think anybody thinks
6 that the slowdown in cost growth that occurred with this
7 change, the managed care revolution, was a function of
8 competition around efficient delivery. The insurance
9 plans stimulated, pressed by their purchasers, the
10 employers, negotiated quite heavily or aggressively with
11 providers leading to many of the concerns and issues that
12 you are otherwise addressing, and that that really, I
13 would call, much more like private regulation than
14 competition, they began to negotiate still not -- well,
15 in some areas some argue, more effectively than Medicare
16 or public programs. But that was not the vision that was
17 there before us. It was regarded more as managing costs
18 than managing care and the quality side of this, the
19 efficient delivery did not seem to follow.

20 In fact, there was a greater concern that what
21 was -- instead of management of care, there were barriers
22 to access, relatively arbitrary barriers to access that
23 were being relied upon by managed care plans.

24 Now, the unacceptability of that regulation to
25 employees accompanied by -- and we have to remember the

1 bigger picture, the bigger market in which all this takes
2 place -- accompanied by a booming economy that now
3 restored the ability of employees to complain about their
4 health insurance benefits and get employers to respond.
5 I would argue it was the reverse of that, the recession,
6 that enabled employers to push managed care in the first
7 place. So, now, these empowered in a hot market,
8 empowered workers complained about these arrangements and
9 they began, to some extent, to change. Indeed, I'm not
10 sure that they have changed in terms of responsiveness to
11 consumers' concerns about arbitrary constraints on
12 access. I think those concerns are still there.

13 But it did turn out in this marketplace in
14 which employers were not willing to be so hard on their
15 employees, it did turn out that the best way to attract
16 enrollees was to loosen the regulatory constraints, I
17 would call them, of the plans and give everybody broad
18 access to providers, reducing them the market power of
19 these plans with respect to providers. It was okay with
20 the employers because they wanted to keep everybody
21 happy, but it was not doing a whole hell of a lot anymore
22 to control costs, let alone control costs by providing
23 care efficiently.

24 As Tim has said, that led proponents of managed
25 competition to express tremendous disappointed in the

1 performance of managed care and managed competition.
2 I've already alluded to the concern, the complaint that
3 managed care plans were managing costs, not managing
4 care. I have heard another complaint which really was
5 that it was a failure of the marketplace to create an
6 effective market for health insurance.

7 So, the lessons of that period, I think, or the
8 two periods is that -- the lesson is that the regulations
9 that the Clinton administration sought in terms of
10 creating a market are politically very difficult to
11 achieve. Not only were they not achievable in the
12 Clinton Health Security Act, but they have not been very
13 achievable at the state level as well in terms of
14 establishing rules for the marketplace.

15 In terms of what I think of as an
16 accountability mechanism, the patient bill of rights
17 concept has also at the national level been difficult to
18 establish and without regulations and perhaps other
19 changes, as Tim alluded to in the overall health care
20 system, it seems questionable as to whether the
21 marketplace can achieve the expectations of those who
22 advocated it as leading to a more effective and efficient
23 health care system.

24 Now, let me come to the current period and say
25 that although the coverage debate is, I would say, to a

1 considerable extent, dormant, the market strategy is
2 alive and well. Tim talked about the advocacy of a
3 market approach to Medicare. It is represented not
4 simply by Medicare plus choice, but the administration's
5 newest proposals for Medicare reform would essentially
6 provide Medicare beneficiaries a prescription drug
7 benefit only if they leave Medicare and enroll in private
8 insurance plans. They describe what they're advocating
9 as based on the Federal Employees Health Benefits Plan.
10 We can talk about the competition in that plan.
11 Interesting, but that's the way they describe it.
12 Although there are no details on that plan.

13 They are not looking to a lot of regulation in
14 areas -- benefits, for example, and nature of plan, it's
15 pretty much -- I mean, there are -- that's not quite
16 right. There is a specification of benefits so there is
17 some standardization, but also variation. I was going to
18 say 1,000 flowers bloom, it's not 1,000 flowers. But
19 there is an interest in an array of different types of
20 insurance plans, including a very high deductible plan.

21 So, there is not a concern relative to the
22 desire to get beneficiaries out of a government insurance
23 plan. I think there is relatively little concern with
24 issues that both the Clinton Administration, that being
25 the division or segmentation of the marketplace that

1 would not pool risk, but would separate the healthy from
2 the sick.

3 For the under 65 and uninsured population, the
4 market is also en vogue in forms that range from less to
5 some regulation. The most hands-off approach is
6 represented by proposals like the Bush administration has
7 made to give low income individuals vouchers, refundable
8 tax credits, to shop in the non-group insurance market.
9 The problems with selection in that market are totally
10 ignored in that proposal and, in part, some would argue
11 that with lots of people shopping or some do argue that
12 with lots of people shopping those, problems would be
13 less than they are today. Although, I would argue that's
14 not likely to be the case.

15 It is also regardless of what people think
16 about selection issues, there is also an argument that
17 some coverage is better -- for some people is better than
18 no coverage for any of these people. So, that's an
19 argument behind this approach, and it really is, I think,
20 valued for its hands-offness, a way to provide, to expand
21 insurance coverage and keep the government out.

22 The slightly more hands-on approach does
23 involve some government, but not on a part with what was
24 proposed in the Health Security Act, although it's got
25 similarities. This approach, if pursued through

1 refundable tax credits or others kinds of subsidies,
2 would give subsidies to low income individuals and rather
3 than have them shop in the non-group market, would accept
4 that there are issues of risk selection there and,
5 therefore, would intervene to create a place to buy. The
6 language -- you know, HPIC went out before the Clinton --
7 or in the midst of the Clinton administration. Nobody
8 would advocate an alliance. So, what they are referred
9 to as is little FEHBP plans.

10 Because, as an aside, warming to the memories,
11 the best line we ever had, which we only used
12 occasionally, was that everybody should have what members
13 of Congress have in terms of health insurance protection.
14 So, that's very popular, even though I think everybody in
15 this room knows that nobody is talking about putting the
16 uninsured into the Federal Employees Health Benefit
17 Program. What they're talking about is building
18 alliances, HPIC, whatever, but places to shop subject to
19 certain rules for health insurance.

20 I heard such a proposal the other day and was
21 hard put not to -- when asked actually whether there was
22 any information available, anyone in the room had any
23 information available or had seen any analysis on how
24 such arrangements, little FEHBPs at the state level would
25 work, I had to bite my tongue not to say I have the

1 tollgates in my office, I'd be happy to provide them to
2 you. Because we spent a lot of time in the Clinton
3 administration thinking about, as did everybody outside
4 the Clinton administration, thinking about how such pools
5 might work. So, there is a good body of literature on
6 which to draw for that.

7 But the interesting thing about these proposals
8 is that they essentially, I would argue, in part, because
9 of the political difficulties of establishing rating and
10 enrollment and risk adjustment rules for all insurers,
11 they kind of agreed to leave the insurance industry
12 significantly alone, create a pool where people -- it may
13 be the only place in which they can use their vouchers,
14 so that would, I think, not be regarded favorably by
15 insurers looking for new customers. But what it says is
16 that what that approach recognizes is that the healthy,
17 the better risks will probably stay outside the pool.
18 The pool will be selected against. It will simply cost
19 more to get people adequate subsidies and adequate
20 protections in those arrangements.

21 And so, I do think that politicians look and
22 can consider, if they are looking to create new
23 arrangements and expand insurance coverage, which
24 political battles they want to fight, the one for the
25 rules on the insurance industry or the ones to get the

1 money, if you don't do those rules, to keep the subsidies
2 adequate, but for the poorer risks.

3 Now, as I said, there's not much push here on
4 expansion of insurance coverage. You know, it's hard to
5 hear on the agenda. But to the extent that there is
6 interest, it is clear that the market mechanisms are a
7 prominent vehicle that people land on as a way to expand
8 insurance protection. Now, I have to say I find it
9 really interesting that this is the case because based on
10 the evidence and performance of the market as it is, as
11 opposed to the market as some would like it to be, I
12 don't see any evidence that this approach makes any kind
13 of sense.

14 If you look at Medicare and talk about reliance
15 on or privatizing Medicare, turning it into a system of
16 competing insurers, it doesn't seem to me to have a leg
17 to stand on, even on the simple issue of health care
18 costs since nobody has more market power than the
19 Medicare program, and essentially, if you look at the
20 history of Medicare costs against private insurance
21 costs, they track pretty closely because health insurance
22 -- they're all buying in the same marketplace, but
23 Medicare does somewhat better historically than does the
24 FEHBP program or private insurance.

25 So, to argue that -- there's no evidence for

1 this view. There's certainly no evidence to say that it
2 leads to -- that competition has brought us anything in
3 efficiency or quality. So, there just isn't anything
4 here.

5 Further, to work effectively, it is, I think,
6 generally recognized that we do need government
7 intervention of some kind, whether it's consumer
8 protections or creating the spreading of risk or assuring
9 the spreading of risk, that some kind of government
10 intervention is needed to, if we do or when we do, rely
11 on competing private insurance plans in order to deliver
12 care.

13 But when I question the evidence on why it is
14 that people are advocating competition and privatization
15 and private insurance, I know the answer to that
16 question. It really, in my view, is advocated to a
17 considerable extent by those who question the role of
18 government in providing these kinds of social benefits,
19 and on the Medicare side, it is indeed the replacement of
20 an extremely successful social insurance program, albeit
21 with some difficulties with the private insurance
22 arrangement.

23 That, to me, is ideologically driven, not
24 evidence driven. And as I said, it is not at all
25 surprising, given that's where the push is coming from,

1 that interest in regulatory or other kinds of structures
2 that could make such a market effective are hardly to be
3 seen in the conversation.

4 Thanks.

5 (Applause.)

6 MR. HYMAN: Okay, we'll take a 10-minute break.
7 So, see you shortly.

8 **(Whereupon, a brief recess was taken.)**

9 MR. BRENNAN: My name is Jeff Brennan and I'm
10 an Assistant Director in the Bureau of Competition. I'm
11 in the Health Care Division. I appreciate everyone
12 being here today. We'll get started with the afternoon
13 panel. Let me first introduce my colleague, Mark Botti,
14 Section Chief in the Department of Justice.

15 I thought what we'd do first is I'll introduce
16 the panelists who have not been formally introduced yet
17 and then we'll go back to the first person and begin with
18 the remarks.

19 Our esteemed panel this afternoon includes
20 Henry R. Desmarais, who is the Senior Vice President of
21 Policy and Information with the Health Insurance
22 Association of America.

23 We have Timothy F. Doran, M.D., who's with the
24 American Academy of Pediatrics. He's also the Chair of
25 the Department of Pediatrics at the Greater Baltimore

1 Medical Center.

2 We have Frank Opelka, M.D. from the American
3 College of Surgeons. He's the Chief, Colon and Rectal
4 Surgery, Beth-Israel Deaconess Medical Center.

5 To my immediate left is Peter M. Sfikas
6 representing the American Dental Association. He is the
7 Chief Counsel and Associate Executive Director.

8 Twice to my left is Winifred Carson-Smith,
9 who's the Nurse Practice Counsel for the American Nurses
10 Association.

11 And our final panelist today is Christine A.
12 Varney, representing the American Hospital Association.
13 She is a partner in Hogan & Hartson and a former FTC
14 Commissioner. We welcome her back.

15 With that, I turn it over to Dr. Desmarais for
16 his remarks.

17 DR. DESMARAIS: Thank you very much. The
18 Health Insurance Association of America appreciates the
19 opportunity to participate in these hearings. I think
20 it's important to point out that our member companies
21 provide not only medical expense insurance, but the full
22 array of health insurance products, including disability
23 insurance, dental insurance, long-term care insurance,
24 stop loss and supplemental coverage.

25 What I'd like to do with my seven minutes is,

1 at least, introduce the topic of the health insurance
2 marketplace and say a few words about that, and also talk
3 about two issues of particular concern to us that I think
4 are relevant to today's sessions.

5 Insurers and health plans are often described
6 as having untold amounts of market power and also said to
7 be exempt from antitrust scrutiny, while providers are
8 often described as having little countervailing power to
9 negotiate fairly with insurers. We think this is a
10 deeply flawed assessment.

11 In actuality, the health insurance market is
12 both highly competitive and highly regulated. According
13 to a recent study, the number of managed care
14 organizations competing in each of the top 40 MSAs in the
15 country averaged 14. So, there were 14 competitors in
16 each of those markets on average, with some as high as 41
17 different competing organizations in one market.

18 In addition, each of those organizations was
19 found to offer, on the average, a choice of more than
20 three different types of products in each area, obviously
21 creating a very diverse marketplace.

22 I'd also point out that this is not a static
23 market. Our member companies are busy creating other
24 options, including what is now being described as
25 consumer-driven products. In addition, new technology,

1 in particular, the Internet, is providing new ways for
2 consumers to do comparative shopping for their health
3 insurance products.

4 I should also add, as we talk about the
5 insurance marketplace, that there's not just one
6 marketplace. First, there's individual insurance
7 products, and that's a marketplace unto itself. There's
8 small group insurance marketplace, which has, again,
9 different kinds of issues. You also have to remember
10 there's a great number of people in this country,
11 probably including many of the people in this room, who
12 receive coverage through self-insured health plans
13 through large employers. So, there's a great deal of
14 diversity out there.

15 In addition, in each case, we're often talking
16 about PPOs, HMOs, point of service. So, again, there's
17 not just one flavor in the marketplace.

18 To understand this current marketplace, I also
19 think it's important to recognize that insurers are
20 subject to intense governmental scrutiny of their
21 business practices. State insurance departments review
22 and approve policy forms. They perform market conduct
23 examinations, they investigate consumer complaints. They
24 also regulate the form and substance of information
25 disclosures to consumers. They regulate insurers'

1 investment practices. They also regulate the
2 discontinuance and replacement of insurance policies and
3 even claims payment practices.

4 Further, McCarran-Ferguson notwithstanding, all
5 insurers must be subject to antitrust laws, not only
6 state antitrust laws and rate regulation, and a lot of
7 other requirements that are enforced by state's attorneys
8 general and insurance regulators, but even then, insurers
9 are not free from all aspects of federal antitrust laws
10 and, in particular, they continue to be subject to
11 federal prohibitions against anti-competitive practices,
12 such as price fixing, bid rigging, market allocation or
13 boycotting.

14 On the other side of the equation, I believe
15 it's fair to say that physicians and providers currently
16 have significant market power and plenty of opportunities
17 to legally negotiate with health plans through group
18 practices, IPAs, the use of the messenger model or by
19 creating qualified risk sharing or clinically integrated
20 joint arrangements.

21 In addition, employers have expressed a desire
22 for less restricted managed care plan designs and access
23 to large provider networks. All of this puts physicians
24 and hospitals and other providers in a position of power
25 in negotiations with health insurance plans because these

1 plans need to contract with large numbers of physicians
2 or with specific physicians and hospitals in order to
3 satisfy customer demands.

4 Finally, Paul Ginsburg from the Center for
5 Studying Health System Change recently testified that one
6 of the factors contributing to the increase in the cost
7 of health insurance is increased consolidation of
8 hospitals and the subsequent increase in their bargaining
9 clout with insurers.

10 In the remaining couple of minutes allotted to
11 me, I'd like to now turn to two areas, two issues. The
12 first one has to do with information exchange activities
13 that are being sponsored by various physician
14 organizations. What I'm talking about is exchanges that
15 include the collection and dissemination of actual
16 reimbursements for specific procedures paid to physicians
17 by named insurers. Both the Department of Justice and
18 the Federal Trade Commission have recently reviewed
19 proposals for such information exchanges and concluded
20 that they fall within one of the safety zones in the
21 statements of antitrust enforcement policy.

22 However, we find it hard to comprehend how such
23 information can be utilized in a truly pro-competitive
24 manner. In fact, one of the sponsoring organizations
25 that recently received approval for such information

1 exchange has described its activities as a "public
2 relations campaign to educate the general public about
3 the policies and procedures, including depressed
4 reimbursement by third party payers in Dayton."

5 We think that the recent decisions depart from
6 previous federal actions. For example, a 1985 FTC
7 advisory opinion states, "A danger in the dissemination
8 of average price information to physicians who currently
9 charge varying prices and may provide services of varying
10 levels of quality can be that the state average may,
11 through tacit or express agreement, serve as a focal
12 point for artificial price conformity."

13 Suffice it to say that HIAA is concerned that
14 the new, more permissive attitude could dramatically
15 increase the number of such informational exchanges. The
16 result could be price inflation, price fixing as
17 physicians compare rates from one city to the next,
18 looking for the highest rates paid by any named insurer.

19 We recommend that both the Department and the
20 FTC reevaluate their recent decisions. At the very
21 least, we believe that they should evaluate the potential
22 anti-competitive effects of allowing physician
23 organizations to disclose payer specific reimbursement
24 data. As many of you know, in terms of collecting data
25 from the physicians, they don't release physician-

1 specific information and it has to be aggregated. On the
2 other hand, the current information exchange proposals
3 will disclose specific insurer payments and not be
4 aggregated in the same way.

5 The last issue I'd like to touch on is one that
6 I addressed when I appeared at a workshop sponsored by
7 the FTC last fall, and I'm referring to the MedSouth
8 decision, which last February there was an FTC advisory
9 opinion that broke new ground by advising MedSouth, a
10 Denver area IPA, that its proposed clinically integrated
11 joint arrangement would be sufficient to allow
12 participating physicians to collectively bargain for
13 fees.

14 During last fall's workshop, I discussed in
15 great detail HIAA's concerns and I won't repeat all of
16 that, but we remain uncertain at this point about how the
17 Commission plans to monitor MedSouth's operations in
18 order to ensure that it will function as proposed and not
19 violate antitrust law.

20 In that regard, I think there are three
21 challenges the Commission will face: Determining what
22 kind of clinical efficiencies have actually taken place;
23 understanding whether the reasons for any price increases
24 in that format and whether those price increases are
25 driven by some kind of an increase in quality or value or

1 simply due to anti-competitive practices; and lastly,
2 determining whether that network remains truly non-
3 exclusive.

4 Moreover, by issuing the MedSouth opinion, the
5 FTC staff has basically provided a road map to any other
6 physician organization to basically replicate the same
7 approach and arguably then allow them to collectively
8 negotiate on the basis of fees.

9 We are really concerned about this. We're not
10 sure the FTC has the resources it would need to monitor
11 what is going on, and we really don't think that simply
12 relying on complaints from the field will be adequate to
13 protect the public.

14 In closing, let me say that, again, we
15 appreciate the opportunity to participate in this
16 workshop and we look forward to continuing to work with
17 both the FTC and the Department of Justice, as well as
18 the other stakeholders to ensure that we have a
19 competitive marketplace. Thank you very much.

20 (Applause.)

21 MR. BRENNAN: Thank you. Dr. Doran?

22 DR. DORAN: Good afternoon, everybody. Thank
23 you. The American Academy of Pediatrics is pleased to be
24 able to present its testimony today. I am Tim Doran, as
25 mentioned, a practicing pediatrician and Chairman of the

1 Department of Pediatrics at the Greater Baltimore Medical
2 Center in Baltimore.

3 The American Academy of Pediatrics is an
4 organization of 57,000 primary care pediatricians,
5 pediatric medical subspecialists, pediatric surgical
6 specialists dedicated to the health, safety and well-
7 being of infants, children, adolescents and young adults.
8 Today, I speak to you both as a representative of the
9 AAP, but also as a solo pediatrician.

10 In my comments today, I will first describe the
11 health care marketplace for children and then describe
12 market distortions that impact access to care and the
13 ability for pediatricians to provide quality care to
14 children.

15 There are three health insurance markets for
16 children: The commercial market; the public market; and
17 the uninsured. In 2001, 57 million children and young
18 adults through age 21 were insured in the commercial or
19 private market. The public market, primarily Medicaid
20 and the State Children's Health Insurance Program, SCHIP,
21 covered another 18.8 million children, playing a vital
22 role as a health care safety net. Medicaid is, in fact,
23 the largest single insurer of children and while over 50
24 percent of Medicaid enrollees are children, they account
25 for only 22.9 percent of Medicaid spending.

1 Finally, 12.5 million children and young adults
2 are estimated to be uninsured and must seek their health
3 care through public health clinics, emergency rooms and
4 other providers of charity or low cost care.

5 Pediatricians play a crucial role in providing
6 health care to children. Pediatricians provide nearly 70
7 percent of children's visits to primary care physicians.
8 Theoretically, pediatricians may have the flexibility to
9 set fees they charge, and I'm glad to know I have all
10 this market power that I didn't know about, but as a
11 practical matter, this often has little or no
12 correspondence to the payment they actually receive.
13 Because of their small size, the vast majority of
14 physician groups do not have the leverage, certainly from
15 my perspective, to negotiate with health plans, and I
16 have been in a large consortium with a few pediatricians
17 and other physicians, multi-specialty physicians before
18 my current job now as a private pediatrician.

19 They're expected to sign contracts as-is.
20 Pediatricians may not always be allowed to see fee
21 schedules before signing contracts. Equally troubling,
22 health plans' coding and bundling practices are usually
23 not made available. In some cases, contract language
24 eliminates a physician's right to appeal such decisions.
25 In others, health plans reserve the right to change the

1 fee schedule.

2 My personal experience is that one insurer
3 provided excellent reimbursement initially then
4 dramatically lowered reimbursement rates after my
5 practice accepted large numbers of their members. A
6 classic bait and switch.

7 Mr. Greaney's comments I appreciated about the
8 sumo wrestlers, but I almost feel like it's the sumo
9 wrestler against the 110-pound weakling, again, from our
10 perspective.

11 Another factor that undermines a pediatrician's
12 ability to negotiate is the very limited information
13 available on the provision of health care for children.
14 Access to information drives allocation of resources,
15 promotes innovation and invention and brings parity to
16 those at the negotiating table. You've heard these
17 themes.

18 While health plans are free to make decisions
19 about coverage and reimbursement, the Medicare Resource
20 Based Relative Value Scale, RBRVS, Fee Schedule, in fact,
21 serves as the national standard. Yet, children are often
22 inadvertently left out of this system since it is
23 primarily Medicare driven. Medicare payment policies
24 mandated by CMS have a significant impact on Medicaid and
25 its reimbursement policies. A new forum has to be

1 developed to discuss key Medicaid payment and operational
2 issues and to advise CMS and Congress on physician coding
3 and payment policies related to state Medicaid programs,
4 especially for children.

5 A quick example of the misfit in fee schedule
6 is the immunization administration fees. I spend
7 literally hours of time explaining to anxious mothers the
8 lack of scientific evidence, for instance, linking MMR
9 and autism. I'm sure you've heard of this. Yet, my
10 administration fee for childhood vaccines is exactly the
11 same as an adult who walks in and receives a flu shot
12 from the nurse in the office. So, there are clear
13 inequities in that kind of a situation.

14 At a time when many pediatricians are unable to
15 negotiate appropriate reimbursement, they're also
16 experiencing factors that increase the cost of providing
17 care, rising medical malpractice premiums, rising costs
18 associated with regulatory compliance. In recent years,
19 physicians have also come under greater scrutiny for
20 fraud and abuse and are anxious about that, yet
21 physicians who are audited for fraud are audited for
22 fraud in an environment where there are no clear
23 guidelines.

24 The up-coding issue that was mentioned before
25 is an issue for me every day. I see children and it's

1 unclear. They could be coded in two different ways and I
2 have that fear in the back of my mind, am I up-coding or
3 is this the appropriate code. There is not really --
4 there are lots of gray areas in the coding situation.

5 Pediatricians also have a limited ability to
6 leave a market because they're committed to their
7 patients. I'm sure as many of you who have children in
8 this room know, they're very close ties with your
9 pediatricians and the ability to just leave those
10 patients to go elsewhere is difficult for most
11 pediatricians.

12 Medicaid reimbursement rates are, on average,
13 about 64 percent of Medicare rates nationally for the
14 same codes. Yet, more than half of pediatricians accept
15 all Medicaid patients who contract their practices.

16 All of these factors make it difficult to
17 provide high quality care to children. There are a
18 number of things that the AAP recommends to begin to
19 rebalance the relationship between health plans,
20 pediatricians and our children.

21 First, the continued consolidation of the
22 health insurance market poses a risk in our minds. We
23 urge the FTC and the DOJ to bring greater scrutiny to the
24 health insurance industry and its contracting practices.

25 Second, the Academy calls for legislation that

1 would allow physicians to negotiate, as mentioned
2 earlier, on a level playing field with health plans. We
3 ask for the FTC and DOJ to provide clearer guidance on
4 what is currently allowed and to take a leadership role
5 in helping to initiate such discussions between health
6 plans and physician groups.

7 Third, the Academy supports medical liability
8 insurance reform. The professional liability coverage
9 marketplace is undergoing significant stress and strain.
10 Without reform, the increased costs of professional
11 liability insurance will result in increased costs of
12 health care.

13 Fourth, the Academy supports the creation of a
14 national Medicaid database to ensure pediatricians have
15 parity in transaction costs and choice of contractual
16 arrangements.

17 Fifth, the Academy also supports the creation
18 of a national Medicaid payment authority or advisory
19 commission to address the many physician payment issues
20 related to the Medicaid program.

21 Sixth, the Academy is deeply committed to
22 protecting the 18.8 million children who receive health
23 care through Medicaid and SCHIP. Efforts to strengthen
24 these programs through enhanced funding and simplified
25 and continuous enrollment policies will remedy much of

1 the problem of un-insurance and under-insurance in
2 children.

3 Thank you for the opportunity to speak today.
4 The American Academy of Pediatrics stands ready to assist
5 you as you're examining these issues in more detail as
6 you go forward. Thank you.

7 (Applause.)

8 MR. BRENNAN: Dr. Opelka?

9 DR. OPELKA: Good afternoon. I appreciate the
10 opportunity to address you today. I am a physician and
11 it is my mission to deliver, what I believe, is the
12 highest quality of health care to every patient. As a
13 surgeon, I'm dedicated to the ethical practice of
14 surgery. The single most important aspect of my practice
15 is my interaction with my patients. I'm Frank Opelka, as
16 you've been told, Vice Chief of Surgery at the Beth-
17 Israel Deaconess Medical Center in Boston, Massachusetts.

18 I speak to you today from my own experience as
19 a physician and on behalf of the American College of
20 Surgeons, an organization founded to raise the standards
21 of surgical practice and to improve care for the surgical
22 patients. With more than 64,000 members, the College is
23 the largest organization of surgeons in the world.

24 Our commitment to our patients is unwavering.
25 We believe that the commitment reaches far beyond the

1 operating room. As a surgeon, I must always place the
2 needs of my patient before my own. If nothing more, I am
3 first and foremost an advocate for the health and the
4 welfare of my patients.

5 The College commends the Federal Trade
6 Commission and the Department of Justice for undertaking
7 these hearings. Health care is an evolving market, a
8 complex market. If consumers are to realize the maximum
9 potential for the delivery and financing of health care
10 services, we must all look to the competitiveness of our
11 actions.

12 To that end, let me begin by stressing the
13 importance of competition in the health care system.
14 Competition is the driving force that can lead to
15 innovation, quality improvement and improved access to
16 health care. It will forever play an important role in
17 ensuring free markets.

18 My comment today will focus on a number of
19 issues important to surgeons and the effects of current
20 antitrust laws and enforcement policies on physicians
21 and, importantly, on patients. Of greatest concern is
22 the unyielding power of health insurance, including
23 health plans.

24 In many parts of the country, a small number of
25 companies with significant market power dominate the

1 health insurance market without sufficient leverage.
2 Insurers offer surgeons take-it-or-leave-it medical
3 services agreements. Insurance companies set policies
4 and prices for surgical care with little or no direct
5 relationship to the actual cost for providing that
6 service. In an increasing number of markets, physicians
7 find themselves with little left on the table to
8 negotiate. Yes, insurance plans are widely credited with
9 stabilizing the growth rate of health care expenditures,
10 but at what cost?

11 The primary objective of insurance is not the
12 provision of health care of the highest quality, but the
13 pursuit of profits. As a physician, I am forced to
14 accept lower fees with no relationship to that cost of
15 service. I've waded through stacks of paperwork and
16 managed countless administrative burdens. Frankly, as an
17 individual physician, I feel powerless. I, alone, lack
18 the bargaining power to compel change for the good of the
19 care delivered to my patients.

20 Cost shifting was once the remedy to ensure a
21 stable practice, but this no longer a solution for
22 surgeons. Rising practice expenses, as a result of the
23 medical liability premiums and the regulatory burdens,
24 are too great. We must provide services in a fiscally
25 viable manner. With underpayment, sometimes this results

1 in a decrease in the number and the type of services we
2 can provide. This results in insurers essentially
3 rationing care.

4 For our discussion today, I pose the following
5 questions. First, as discussed previously, we have seen
6 unprecedented consolidation in the health insurance
7 industry over the past decade. According to the SEC
8 filings, the 10 largest health insurers account for
9 almost 50 percent of commercial enrollees. That provides
10 coverage to more than 88.8 million Americans. Have these
11 mergers yielded sufficient market efficiencies?

12 Second, physicians have been left with little,
13 if any, ability to negotiate with insurers. The
14 resulting decrease in fees have made it difficult in many
15 areas to find recruits for new physicians.
16 Simultaneously, older doctors are choosing to retire
17 early in lieu of accepting shrinking fees with rising
18 costs, all of this while the patient demand is
19 increasing. Now, certain markets have fewer specialists,
20 like surgeons, to serve these increased patient demands.
21 Is this a market imperfection?

22 Third, unlike all other actors in the health
23 care marketplace, insurance companies may agree amongst
24 themselves to raise prices and to restrict coverage. In
25 fact, they may engage in a host of anti-competitive

1 activities. In times of economic prosperity, competition
2 works to keep them from vying for greater market share.
3 But in economic downturn, they may collectively raise
4 prices without fear of prosecution due to the protections
5 embodied within the McCarran-Ferguson Act, which harkens
6 back to an era when insurers had less power.

7 Next, physicians remain skeptical of managed
8 care payment policies. Questioning all product clauses,
9 undisclosed fee schedules, unilateral amendments by
10 payers and delayed payments. The insurer has no
11 incentive to meet its contractual obligations with prompt
12 payment in a timely manner.

13 Insurer pre-certification for surgical services
14 does not ensure payment for services rendered. Often,
15 the company may deny a claim, even after the procedure
16 was pre-certified. Are these practices abusive?

17 As a result of the health insurers' increased
18 market power, physicians continue to see greater
19 encroachment into the doctor/patient relationship. Most
20 notably, the restrictive definitions of medical
21 necessity. Aren't doctors, not health plans, best suited
22 to determine the quality of care on an individual basis?

23 Surgery appreciates innovative new care
24 opportunities for our patients. Insurers, however, are
25 not quick to cover these new services, acting as a

1 gatekeeper to improved quality. Even after insurers
2 cover these innovations, there is no reasonable
3 consideration to cost structure or reimbursement
4 frequently prohibiting the urgent implementation. And
5 isn't it the patient who suffers most from the slow
6 acceptance of innovations? Does a market imperfection
7 exist where patients cannot obtain the best care
8 available at any cost?

9 Even as physicians attempt to stabilize their
10 footing in the marketplace by forming physician
11 organizations, insufficient guidance exists during a
12 period of increased enforcement actions. There remains
13 substantial confusion about what constitutes sufficient
14 clinical integration for a fee-for-service network to
15 quality for rule of reason analysis.

16 The greater subjectivity implicit in the
17 analysis of quality and clinical integration rendered
18 definition of this alternative safety zone as
19 unnecessarily vague. After MedSouth, what constitutes
20 sufficient integration?

21 With the emergence of physician-owned specialty
22 hospitals, some general hospitals have been denying
23 privileges to those who participate in these ventures,
24 particularly in geographic areas where there has been
25 significant consolidation of hospital ownership. Does

1 the refusal to deal with physicians participating in
2 these ventures raise antitrust concerns?

3 Let me conclude by telling you that the College
4 of Surgeons was pleased to read the advisory opinion
5 issued early this month to PriMed Physicians. As I noted
6 earlier, advocacy is an important part of my
7 responsibility as a physician. The College believes the
8 surgeon's role includes informing patients, other
9 physicians, employers, and payers about the operation of
10 the health care market.

11 Most importantly, we believe that this can be
12 accomplished without injury to competition. We are glad
13 that the FTC agrees.

14 I thank you for the opportunity to participate
15 in the roundtable concerning health care competition and
16 law policy. I look forward to participating.

17 (Applause.)

18 MR. BRENNAN: Thank you. Mr. Sfikas?

19 MR. SFIKAS: The American Dental Association
20 would also like to thank the Federal Trade Commission and
21 the Justice Department for this invitation. You know,
22 when I leave Chicago in February, I seldom go to a place
23 that has worse weather than Chicago. That's not the case
24 today. So, I may be leaving a little early so that I can
25 catch an airplane and go back to Chicago.

1 I'm going to talk about three things. I'm
2 going to talk about applying the competition law to the
3 dental profession, some concerns that we have about
4 quality and also concerns that we have regarding the
5 insurance market. There are difficulties that
6 competition law presents, particularly in the
7 professional context, such as, for example, applying the
8 antitrust laws to professional ethics codes. The pro-
9 competition role of professional ethics codes is
10 especially true for professional advertising.

11 Consumers frequently lack information to
12 adequately evaluate professional services and there is
13 little standardization of these services. The layperson
14 cannot readily evaluate the competence of a dentist,
15 doctor or other health care professional's advertising.
16 Advertising by professionals poses special risks of
17 deception. Thus, professional deception is a proper
18 subject of an ethical code. Indeed, the Supreme Court,
19 in one of its landmark cases, *Bates vs. State Bar of*
20 *Arizona*, noted that professional associations have a
21 special role to play in ensuring that professional
22 advertising flows both freely and cleanly.

23 In the same case, the Supreme Court stated that
24 advertising claims as to quality of services are not
25 susceptible of measurement or verification. Accordingly,

1 such claims may be likely to be misleading and,
2 therefore, warrant restrictions.

3 A dental association's ethical codes, which
4 preclude false and deceptive advertising, are pro-
5 competitive because they prevent deceptive advertising.
6 In the competitive context, eliminating non-truthful
7 advertising reduces transaction costs. In the dental
8 profession, ethics codes are enforced by the local and/or
9 state dental associations with the right of appeal to the
10 American Dental Association.

11 However, the prolonged involvement of the
12 Federal Trade Commission in filing complaints against
13 health care associations involving advertising has
14 completely discouraged the state and local dental
15 associations from policing false and misleading
16 advertising in the dental profession. The fear is that
17 if the FTC were to file a complaint, the state dental
18 association or local association might have to litigate
19 this case before the ALJ, in front of the full commission
20 and one of the Courts of Appeals and ultimately in the
21 United States Supreme Court. Although one of the state
22 dental associations was successful in pursuing that
23 route, the other dental associations still stand back and
24 determine that if they were to have to face that same
25 sort of litigation with the federal government, the costs

1 would be overwhelming.

2 So, at the present time, most false and
3 misleading advertising dealing with dentists is going
4 completely unregulated. The states do not have the
5 resources with which to police false and misleading
6 advertising, so that we would request that the FTC either
7 make it abundantly clear that false and misleading
8 advertising can be prosecuted by the state dental
9 associations, or alternatively take a case itself, one
10 involving false and deceptive advertising, involving a
11 dentist and prosecute that case.

12 On the subject of quality, the dental
13 profession has grave concerns with reference to the FTC
14 determining antitrust cases which require quality
15 judgments. The dental profession has no problem in
16 applying the antitrust laws to the business side of the
17 profession, but when it comes to quality, the dental
18 profession believes that it is the dentists who
19 understand quality and not the Federal Trade Commission.

20 Finally, the dental association is also
21 troubled by the concentration in the insurance industry.
22 The profession believes that -- we've heard this already
23 and I'll repeat it, that there is not a level playing
24 field with the insurance companies when it comes to
25 enforcing the antitrust laws. There are certain markets

1 in the United States where it appears that certain
2 insurers have monopsony power. To avoid the
3 professionals from undertaking self help, which is
4 something we in the profession would discourage, would
5 not like, and I'm sure that the FTC and the Justice
6 Department would not tolerate that either.

7 In any event, we would encourage the Federal
8 Trade Commission and the Justice Department to scrutinize
9 the insurance market because of the concerns that we have
10 over monopsony power in certain markets in the United
11 States. Again, thank you very much for this invitation.

12 (Applause.)

13 MR. BRENNAN: Thank you. Next is Ms. Carson-
14 Smith.

15 MS. CARSON-SMITH: Good afternoon. I'm
16 Winifred Carson-Smith and I am Nurse Practice Counsel for
17 the American Nurses Association, and I am here
18 representing them and I want to, first of all, thank you
19 for the opportunity to testify today.

20 ANA represents the interests of the nation's
21 2.7 million registered nurses throughout 54 constituent
22 member state and territorial associations and over
23 150,000 members. ANA also has 13 nursing organizational
24 affiliates, collectively representing another several
25 hundred thousand additional nurses. On behalf of these

1 nurses and specifically advanced practice registered
2 nurses, APRNs, I am presenting this testimony.

3 I would like for you to keep in mind that the
4 people I represent, the nurses I represent, the
5 individuals I represent are scared to come forward and
6 testify. In many instances, the individual nurse
7 practitioner faces certain challenges in the marketplace
8 that compel him or her not to come forward and testify
9 because they fear having employment and those are the
10 people that my association authorized me to represent
11 today.

12 Evolving over 35 years ago, the category of
13 practitioners that I am discussing includes nurse
14 practitioners, nurse midwives, nurse anesthetists and
15 clinical nurse specialists who have been prepared at the
16 Master's level to provide various levels of primary and
17 specialized care. In lieu of making references to all
18 these sub-categories every time I speak of them, I will
19 refer to them with the terms APRN or nurse practitioner,
20 NP.

21 Those who envisioned this role 35 years ago
22 envisioned the evolution of a clinician who would work
23 independently or in collaboration with physicians and
24 other providers. Early definitions characterized NP
25 roles as providing primary care in a variety of settings.

1 Early on, many NPs were denied hospital nursing
2 privileges and the evolution of the nursing role was not
3 consistently welcomed within nursing. Since that
4 development, NPs have sought recognition both inside and
5 outside of nursing. However, the definition and scope of
6 NP practice has evolved with more independent clinical
7 decision making.

8 Think now of a new paradigm, one where nurses
9 or nurse practitioners could enter an equitable market in
10 all aspects, a market where they could actually compete.
11 What would health care be like? What would the costing
12 and valuation of health care be like? We constantly
13 question that and we have considerations, and that is why
14 we push for change.

15 Does this market exist? No, it does not. We
16 want to change that market and we need doing so. Nurse
17 practitioners or APRNs are looked upon very highly and
18 very favorably by docs when they're employees, but when
19 they attempt to be independent practitioners, that's when
20 the rubber hits the road and the competition truly
21 begins, and it begins in such a fashion that we're
22 working in an inequitable marketplace.

23 With statutory and licensure recognition of
24 nurse practitioner practice, many in nursing believe that
25 the new profession would gain acceptance and the ability

1 to practice as primary care providers. Today, all states
2 recognize nurse practitioners through legislation or
3 regulation and all but 50 states have authorized nurse
4 practitioners to prescribe. Thirteen states allow nurse
5 practitioners to prescribe controlled substances without
6 physician involvement. An additional 32 states allow
7 nurse practitioners to prescribe controlled substances
8 with physician involvement. At least 12 states recognize
9 nurses as primary care providers for their public
10 programs and another 12 states have anti-discrimination
11 laws to protect nurse practitioner practice and mandate
12 non-discrimination in privileging and credentialing.

13 With all these protections then, why is it such
14 a problem for an advanced practice nurse to practice
15 independently or alternatively bill independently?

16 Concern about the perceptions of physicians,
17 the nursing community, when creating the nurse
18 practitioner role debated potential structures for
19 advanced practice legislation and decided to advocate for
20 a structure that would statutorily mandate collaborative
21 practice. As most health care providers know,
22 collaborative practice is expected and anticipated
23 because when you provide health care, you provide it as a
24 team member. However, the nurse practitioners took the
25 usual step to get their role acknowledged, of mandating

1 it within statute.

2 Unfortunately, docs jumped on this and turned
3 it around. In lieu of us having a role where we actually
4 collaborate, there was a use of this term to create
5 mandated supervision, practice agreements or other
6 impediments to practice. In short, it was used as an
7 effort to control the collaborative process and to
8 mandate employment of nurse practitioners.

9 The catch-22 between mandated legislative
10 collaboration and physician support has created an
11 infrastructure which makes independent practice for APRNs
12 extremely cumbersome and economically unfeasible.

13 Nurses can and initially could -- nurse
14 practitioners could practice independently without
15 physician supervision in economically under-served areas.
16 However, in urban areas, they must be supervised or in
17 collaborative relationships, and we believe that that is
18 a market imperfection.

19 Other laws have been structured to counteract
20 the provision of nursing licensure laws. A classic
21 example of changes in law designed to undermine the
22 ability of nurses to practice independently have been
23 provisions added into medical licensure laws to limit the
24 number of arrangements between nurses and physicians.
25 For example, a physician cannot collaborate with any more

1 than four nurses under certain laws, and if he or she
2 chooses to collaborate with more, than that physician is
3 disciplined.

4 Also, provisions have been added to medical
5 practice acts to discipline physicians for failure to
6 properly supervise APRNs and provisions have been added
7 to medical and nursing practice acts to create advisory
8 boards or committees to oversee advanced practice
9 regulation.

10 I, personally, in my 12 years of working with
11 the American Nurses Associations, have seen five
12 instances where the multi-disciplinary boards have been
13 used to limit or impede prescriptive authority or to
14 limit or impede the rules that are developed related to
15 collaboration.

16 Some laws have been enacted to promote
17 alternative arrangements to increase the market strength
18 of physicians. Physician collective bargaining bills
19 fall into that category. The ANA has worked with states
20 to oppose this legislation in part because allowing
21 physicians to collective bargain typically minimizes the
22 ability of nurse practitioners and advance practice
23 nurses to obtain arrangements to practice independently.

24 Also, with physician collective bargaining,
25 APRNs are usually blocked out of the collective

1 bargaining group and have no protections against the
2 activities of the larger physician-dominated unit. This
3 legislation ultimately undermines competition between
4 nurse practitioners and physicians. Any willing
5 providers laws have been passed to equalize the market,
6 then challenged or interpreted to give disproportionate
7 power to existing market forces.

8 Originally designed to ensure that any licensed
9 health care provider authorized to provide the service
10 would be allowed to contract with managed care providers,
11 the any willing providers laws have been interpreted,
12 restructured and interpreted over again to, one, cover
13 only physician practice; two, allow the managed care
14 company to choose the provider, as to do otherwise would
15 grant inappropriate interference into business decision
16 making; or three, negate the provisions as the state laws
17 have been held to violate ERISA.

18 A case is currently before the Supreme Court to
19 address concerns created by these types of laws. That
20 case is Kentucky Association of Health Plans, and because
21 I don't want to run over my time, I'm not going to go
22 into the details of it.

23 Additionally, the environment around health
24 care reimbursement has created serious impediments to
25 NP/APRN practice. Insurance companies and the government

1 use payment codes based on a medical model of care and
2 designed by non-governmental organizations who continue
3 to own and control the coding process. Such ownership
4 and control of the existing reimbursement codes by non-
5 governmental entities, combined with the widespread
6 health care infrastructure that supports such use of the
7 codes, creates an unfair disadvantage for non-physician
8 practitioners.

9 The payment and coding process is the backbone
10 of any health care organization or entity. One is paid
11 based solely on the codes. Originally, the coding was
12 designed to address physician practice only and was later
13 expanded to cover non-physician practice. Fiscal
14 intermediaries that contract with the government, review
15 and process claims and often have problems determining
16 appropriate application of reimbursement codes for NPs
17 and APRNs. Thus, the fiscal intermediary determines if
18 the skill sets of the nurse practitioners allow him or
19 her to take the proper steps related to the diagnostic
20 codes used. If the fiscal intermediary does not believe
21 the nurse is competent to work at the skill level
22 required by the code, that coding is denied. The nurse
23 must code at a lesser code for a lower reimbursement.

24 Coding challenges are cumbersome, complex and
25 time-consuming and decisions tend to favor the fiscal

1 intermediary. In the past, the fiscal intermediary could
2 create an additional set of codes specific to
3 reimbursement responsibilities, which was applicable only
4 to the care process through that fiscal intermediary. In
5 doing so, inconsistencies occurred in the interpretation
6 of the primary and the extrapolated code. Nurse
7 practitioners with businesses have to gingerly address
8 the mine field of coding without comprehensive direction
9 or guidance from coding manuals or the government.

10 Although nursing codes and coding exist, one
11 often gets conflicting advice from the experts. This is
12 an important concern in the existing health care
13 environment where all health care practitioners and
14 providers fear inappropriate coding, government audit and
15 potential assessments or fines.

16 Further, with the enforcement of the HIPAA
17 regulations and the standardization of reimbursement and
18 other electronic transactions, the additional
19 intermediary specific codes that were designed to address
20 perceived deficits or inconsistencies in the
21 reimbursement codes have been eliminated. Thus, the
22 reimbursement infrastructure for nurse practitioners have
23 little uniformity. Only those who are willing to tread
24 on unknown territory, knowing that they might not get any
25 reimbursement strike out at independent practice or bill

1 independently. There are some uncertainties and support
2 for uniformity and reimbursement policies in physician
3 practice. There isn't any certainly within nurse
4 practitioner/APRN practice.

5 Additionally, the process for development and
6 evaluation of codes begs for change. Nurses and other
7 non-physician providers sit on advisory committees and
8 make recommendations to a full committee of physicians.
9 However, the advisory committee does not have full
10 participation in the coding process. They have one vote
11 for all of the non-physician providers.

12 In short, the process limits the ability of
13 non-physician providers to have full participation in the
14 coding process. Again, we believe that this is a market
15 imperfection. Likewise, we believe there are
16 imperfections in the medication certification process.
17 The primary Medicare certification organization, the
18 Joint Commission, treats nurse practitioners and other
19 non-physician providers as licensed independent
20 practitioners.

21 Although nurse practitioners are allowed to
22 practice and prescribe independently in many states, this
23 group of practitioners is lumped with other practitioners
24 who are required by law and certification to practice in
25 a supervised structure. The JCAHO standards mandate

1 physician review of care and treatment plans of licensed
2 independent providers and further require physician
3 supervision of complex care. This standard obviates the
4 nurse practitioner patient relationship by forcing the
5 nurse practitioner to introduce another practitioner into
6 the relationship, regardless of the need for additional
7 review or the patient's desires. It also increases the
8 cost of care.

9 The patient is required to pay for his or her
10 practitioners and the additional services of a physician.
11 Moreover, the nurse practitioner has to explain why this
12 third party is mandated to intervene in the hospital
13 setting, when such interventions may not be required
14 clinically. In short, the requirement creates a market
15 balance toward protecting the status quo, and once again,
16 we believe that is a market imperfection.

17 I could go on and on and on, but my testimony
18 has been written. It will be available hopefully
19 tomorrow. I provided you with attachments, and I'm sure
20 that some questions will arise as a result of this
21 testimony. I thank you once again for the opportunity to
22 testify.

23 (Applause.)

24 MR. BRENNAN: Thank you. Ms. Varney?

25 MS. VARNEY: Thank you. As you've heard, my

1 name is Christine Varney and I'm here today representing
2 the American Hospital Association and its nearly 5,000
3 members. We're pleased to participate in the hearings.

4 Let me take a moment on my own first and
5 apologize to pediatricians worldwide. I am one of the
6 mothers who comes in with the French study translated
7 into English in alternative management of asthma, or the
8 Canadian study on prophylactic administration of
9 antibiotics before it's been published in the U.S. So, I
10 know what you're talking about and we all apologize.

11 (Laughter.)

12 MS. VARNEY: But that's part of why health care
13 today is quite different than it was five or 10 years
14 ago. I think we have, with the advent of the Internet,
15 as someone mentioned, and a new class of consumers who
16 are much more aggressive. Maybe not always so good for
17 the doctors who are trying to manage efficiently.

18 But the antitrust agencies need to understand
19 the complexity and the recent trends in both the payment
20 for and the delivery of health care services. Health
21 care is not provided or paid for in a vacuum. We need to
22 look at the financial, regulatory and community pressures
23 in the system. At the same time, we must be aware that
24 consumers, or in our world, patients, who have health
25 insurance are struggling with rising health insurance

1 premiums. To understand rising health care costs, we
2 must examine not only the delivery of service, but how
3 those services are paid for, or as importantly, not
4 paid for.

5 Spending on hospital services reflects the
6 price that is paid and the quantity or volume of services
7 that are delivered. If we look at the price side, the
8 price paid by the majority of patients is fixed by the
9 government, and in many cases, the price paid is less
10 than the cost of the service delivered. For other
11 patients, the hospital may never be reimbursed for
12 services provided.

13 According to a Price Waterhouse Coopers report
14 released last week and submitted with our written
15 comments, the rise in health care spending is due
16 primarily to the provision of more health care services.

17 Since 1997, the largest source of hospital
18 spending growth has been increased volume. Simply put,
19 more services are being demanded by more patients. This
20 increase can be understood by looking at four principal
21 factors. The first is the aging of the American
22 population. As Americans grow older, they use more
23 hospital services.

24 Second, lack of access to primary care and
25 inadequate management of chronic diseases, such as asthma

1 and diabetes, continue to lead to expensive emergency
2 room treatment. Every parent in this room has been in an
3 emergency room with their kids, and you know what I'm
4 talking about.

5 Third, patients are moving to less restrictive
6 managed care plans and insurers are relaxing utilization
7 controls so that now patients finally have access to more
8 services.

9 Fourth, and finally, patients are being treated
10 earlier with more aggressive and new, very expensive
11 technologies, technologies that save lives. While the
12 demand for and the provision of hospital services are
13 rising dramatically, payment is not keeping pace.
14 Together, Medicare and Medicaid account for more than
15 half of all hospital volume. Payment rates for those
16 programs are fixed. In aggregate, these payments are
17 below the cost of providing hospital care.

18 At the same time, more people are demanding
19 more hospital services. The costs of providing these
20 services are rising while payment fails to keep pace.
21 What this means is that the aggregate total margins for
22 hospitals continue to fall. Contributing to falling
23 margins is the skyrocketing growth of labor costs. In
24 the face of a severe nursing shortage and shortages of
25 pharmacists and technicians, hospital labor costs have

1 risen dramatically. In order to attract and retain
2 qualified workers, hospitals increased hourly pay far
3 more than other employers. Today, wages and benefits
4 accounts for nearly 57 percent of all hospital costs.

5 As input costs go up, it is not surprising that
6 price will also rise. Other cost pressures include a
7 staggering growth in the profusion of professional
8 liability premiums, a phenomena that seems to be
9 spreading. The PWC report found that premiums increased
10 by 30 to more than 100 percent in 2002 alone. Although
11 not a new development, a persistent financial pressure
12 unique to hospitals is non-compensated care. Hospitals
13 must provide emergency care regardless of the patient's
14 ability to pay. In America today, there are 40 million
15 uninsured.

16 Judy, that was the number when we started the
17 health care reform and it went down and it's back to what
18 it was.

19 DR. FEDER: I knew it was bigger than when we
20 started.

21 MS. VARNEY: In 2001, uncompensated care
22 amounted to \$21.5 billion. We believe the cost of
23 uncompensated care will continue to rise, putting more
24 pressure on hospitals.

25 As is apparent, the key drivers for growth in

1 spending on hospital care are unrelated to antitrust
2 enforcement in the hospital sector. Rather, spending
3 growth is due to increased volume, increased costs and
4 the unique characteristics of hospitals. Although
5 spending on hospital care account for 32 percent of total
6 health expenditures in 2001, hospital spending is rising
7 more slowly than spending on pharmaceuticals, payer
8 overhead and profit, professional services and nursing
9 homes. The PWC report contains more in-depth data and
10 analysis on important hospital spending issues and I
11 commend it to you.

12 Hospital consolidation, we've heard a lot about
13 hospital consolidation yesterday and today and it's been
14 blamed, by several, for driving up the cost of hospital
15 care, and consequently, health care premiums. In
16 response to these allegations outlined in the Blue Cross-
17 Blue Shield Association report, we released a report
18 today that clearly demonstrates such claims are
19 unsubstantiated. The new report, authored by the
20 respected health care economist, Margaret Guerin-Calvert
21 from Competition Policy Associates, concludes that
22 hospital merger activity does not explain the increases
23 in spending for hospital services.

24 The report demonstrates that hospital
25 consolidations cannot possibly account for the increased

1 spending on hospital care, but rather, such increases are
2 explained by many factors. Not surprisingly, first among
3 those factors are increased patient volume and increased
4 costs of providing care.

5 The Blue Cross-Blue Shield Association report
6 conclusions cannot be substantiated by the facts. For
7 example, the number of hospital mergers has fallen
8 steadily since 1998. In the last few years, less than 6
9 percent of hospital facilities were involved in such
10 transactions. During the same time frame, total
11 aggregate margins for hospitals declined. This trend
12 supports the findings that increased expenses and not
13 revenues have driven up hospital spending. Increased
14 spending on hospital care does not warrant a conclusion
15 that greater antitrust enforcement is required in the
16 hospital sector or that past mergers and changes in the
17 market structure have generated price increases. In
18 fact, in many cases, hospital mergers have yielded
19 significant efficiencies and savings that have helped to
20 control costs.

21 As a commissioner, I took the position that
22 antitrust agencies should expand efficiency analysis in
23 hospital mergers and that in the absence of severe
24 competitive threats, efficiencies should be presumed to
25 flow to the benefit of consumers. I never advocated that

1 we should not review hospital mergers, contrary to some
2 popular belief. Although after losing seven or nine
3 cases, you begin to wonder.

4 Recent years have been marked by both dramatic
5 increases in input costs and increased pressure on most
6 hospitals to spend on plant maintenance and improvement.
7 Trends in managed care, government reimbursement and
8 uncompensated care have also been significant factors
9 affecting hospitals. As a result, many hospitals are
10 grappling with very poor to moderate financial
11 performance. These trends and related data provide
12 useful background and valuable context for evaluating the
13 hospital sector, including assessing the rationale for
14 and the potential gains from mergers and consolidations.
15 These trends do not, however, indicate that either past
16 hospital mergers or consolidation hospital markets have
17 caused price increases.

18 If the antitrust agencies are serious about
19 determining whether competition policies or antitrust
20 enforcement have a constructive role to play in
21 understanding the cost of health insurance premiums, they
22 must have a broader horizon than simply hospital
23 consolidation. The FTC announced last fall that it would
24 undertake significant economic research directed at
25 hospitals. There appears to be no similar initiative at

1 either agency directed at HMOs, pharmaceuticals, medical
2 device firms, or indeed any other sector of the health
3 care economy, despite increasing levels of concentration.

4 A retrospective analysis of hospital mergers is
5 meaningless if not undertaken in the context of all the
6 changing market factors. We were heartened to hear Hew
7 Pate yesterday outline his concern regarding the payer's
8 role in rising health care costs. If the federal
9 antitrust agencies truly seek to contribute in a positive
10 way to understanding rising health care costs, we believe
11 equal time and resources need to be dedicated to all
12 sectors of health care, not just hospitals.

13 Hospitals are extremely complex organizations,
14 operating in a highly regulated environment, where supply
15 and demand are not always easily understood. The types
16 of bricks and mortars industries with which the agencies
17 are well-acquainted, such as grocery stores and car
18 dealers, simply do not provide an apt comparison for
19 analyzing hospital mergers.

20 These hearings are the opportunity for the
21 federal antitrust agencies to broaden and improve
22 government's understanding of how hospitals operate in
23 today's health care environment. Specifically, these
24 hearings provide a forum to fully examine all the factors
25 that contribute to spending on hospital care. Thank you

1 very much.

2 (Applause.)

3 MR. BOTTI: Let me thank all of our panelists
4 for their prepared remarks. What Jeff and I thought we
5 would do today, if we may, is somewhat manage the
6 competition and the marketplace of ideas we have going on
7 here today. What we'd like to do is take a topic and one
8 of us ask a few questions to a few of you and move
9 through it that way rather than just have a free-for-all.

10 One thing that's coming up again and again this
11 morning, this afternoon, in other conversations, is the
12 question of whether payers are exercising some form of
13 monopsony power due to increased concentration or some
14 other factors. What I'd like to do is maybe start off
15 with Dr. Opelka, if I can, because I think you expressed
16 some concern over this concentration and how it's
17 affecting surgeons, and ask you to expand on your
18 experience.

19 Is it your view that we're seeing a reduction
20 in the number of surgeons, the quality of surgical care
21 due to the exercise of monopsony power? If I can, just
22 to sharpen the question a little bit, should we not let
23 payers negotiate for better rates? Is that always
24 monopsony power?

25 DR. OPELKA: Okay. Are we seeing a reduction

1 in the number of surgeons to meet the demand? You might
2 see more surgeons come out of the barn, but if you look
3 at the patients' demand, the patients' demand is
4 increasing. So, the way you might best measure whether
5 we're meeting the demand is what's happening in the wait
6 time, the time to get an appointment in the surgeon's
7 office. It's not just a simple game of numbers. That's
8 one.

9 And you may see that the wait times, in my
10 practice, have gone from four weeks, which I find rather
11 acceptable, to I'm now approaching three months. And to
12 get someone in that office who's got an urgent issue
13 means somebody's got a back door phone call and I've got
14 to make arrangements to squeeze someone in between an
15 operation or around lunch or some other example, just
16 because the demand of the patients is increasing and the
17 amount that they need, the time they need, the
18 sophistication of the market that's coming in demands a
19 lot more from a surgeon. It's becoming increasingly more
20 difficult to meet that.

21 Secondly, you can look at what we termed the
22 match, the number of people applying for residencies and
23 how many of those places are filled. Even though there
24 is demand for these services, the fact is that the
25 medical students who see the rewards of the profession

1 diminishing and the work that's required and demanded of
2 them increasing, they're moving away from surgery.
3 They're floating off to something else saying, it just
4 isn't worth this. The burden that's been put on me by
5 the payers, the burden that's been put on me by the
6 government to meet regulatory issues, they look and see
7 the life of a surgeon who's sitting there at a 12-hour
8 day and he's still got a long list of callbacks to try
9 and manage, that's an issue.

10 In terms of the quality of the surgeon that's
11 out there, I think that's only improved, and it's
12 improved for a lot of reasons. The educational tools,
13 the teaching of surgeons has improved, the technology has
14 improved, the medications have improved. A lot of the
15 integration and care and the IT technology has improved.
16 So, those are all good things.

17 The down-side is that we work closely --
18 surgeons can't live without a hospital. We work closely
19 with that hospital, and if we don't have coverage,
20 nursing coverage, if we don't have the ability to get
21 into an operating room, if the latest technology has come
22 out there or the latest device has come out there or the
23 latest pharmaceutical has come out there, but it is so
24 prohibitively expensive that we can't carve it out with
25 the insurance company to get this thing taken care of,

1 that patient can't be offered that service. We can't get
2 into that market.

3 So, the hospital has to pick and choose which
4 loss leaders they can tolerate to actually accommodate
5 their business. We're in the business of taking care of
6 patients and we're going to do whatever we can to survive
7 to take care of those patients. If I took all the loss
8 leaders on in that hospital and I drove that hospital
9 into the ground, I lose, the hospital loses, and worst of
10 all, I've got no place for those patients.

11 When we bring that to an insurer's attention,
12 you're met with very courteous, appropriate, we're more
13 than willing to discuss this, and sometime within the
14 next five years, doggone it, we'll get to the bottom of
15 this. That's way too late. That's unacceptable, and
16 that's the situation that the surgeons feel today.

17 MR. BOTTI: Thank you. Dr. Desmarais, let me
18 ask you if you would pick up on this topic, because
19 obviously the focus of a lot of these discussions is on
20 health plans and their bargaining, aggressive or not, to
21 control medical costs. How do you view our task in
22 distinguishing between monopsony power or what might be
23 legitimate bargaining?

24 DR. DESMARAIS: Well, first, let me start by
25 saying that it wasn't all that long ago that I was

1 employed by the American College of Surgeons and got to
2 work with Dr. Opelka quite closely, and I have a great
3 deal of respect for him. But obviously my current
4 employer is the Health Insurance Association of America,
5 so let me try to look at that.

6 First, the whole premise about monopsony
7 implies that we're not paying enough. And yet when our
8 member companies are meeting with their customers -- the
9 employers and the individuals who buy their own policies
10 -- very few of them are saying the costs are too low.
11 And, in fact, as we know, the Census Bureau tells us that
12 there is a falloff in the amount of private insurance
13 coverage today, and in particular in the small employer
14 community.

15 So I guess, you know, if we talk about
16 monopsony, the implication is the end result here is
17 we're going to have to pay more than we're paying now.
18 And if that's the case, then all other things being equal
19 -- and perhaps they aren't. But all other things being
20 equal, we're going to see rising -- continued rising
21 costs. And so that's not a free lunch. In other words,
22 there is a lot of implications here for society.

23 I also think in terms of monopsony it is very
24 difficult -- I mean, if you go back historically, if you
25 talk about, you know, Blue Cross and Blue Shield plans

1 and the percentage of the private market they have had
2 historically, I'm not sure what we're looking at today is
3 all that different. And quite frankly, when people talk
4 about mergers and acquisitions in the insurance industry,
5 they tend to want to mix everything up as if it is all
6 the same. If one of my member companies, Well Point,
7 wants to acquire Care First here in the Maryland suburbs,
8 that's controversial, yes, I know. But that mere
9 acquisition doesn't consolidate the market power of that
10 company in Maryland necessarily.

11 So I think there are a lot of things going on
12 in the marketplace. We also should remember when we talk
13 about profitability, well, a lot of people are in self
14 insured plans. Profit is not relevant. So when the GE
15 is having the problems it is having, it is not as a
16 result of the profitability of the industry. So there is
17 a lot going on here, and I think it -- and a lot of the
18 things that we have talked about have nothing to do with
19 the private sector directly, because we're talking about
20 Medicare and Medicaid.

21 And quite frankly, our member companies are
22 concerned about cost shifting, in that the public payers
23 are not paying the cost of the care for their recipients
24 and beneficiaries, and as a result it just tends to add
25 more pressure on the remainder of the marketplace to try

1 to "make up the difference," which quite frankly, they're
2 less and less willing to do as certainly compared to
3 where we were, say, 10 or 15 or 20 years ago. I think
4 every buyer, every employer, wants to only pay the cost
5 of caring for their own workforce and dependents and not
6 anybody else.

7 So I think there are a lot of problems. Let me
8 stop there, because I could go on and on.

9 MR. BOTTI: Okay, thank you. I'll ask one more
10 question. And, Ms. Varney, I want to follow up with you
11 on this topic, because a lot of the discussion has
12 focused on, I think, physicians and health plans and the
13 question of whether monopsony power is being exercised
14 against physicians. And yet, I guess to me, if health
15 plans have this type of monopsony power, why would we be
16 hearing about increased costs of hospital care? Even if
17 justified by their input, increased demand for hospital
18 services? Why aren't they exercising the monopsony power
19 against hospitals, I guess is what I'm asking.

20 MS. VARNEY: Well, I think that what you heard
21 about it -- I mean, you know, I'm really glad that you
22 had our two framers, because I think you have to remember
23 the overall context that we're working in here, where
24 we've gotten an extremely complex situation that has
25 political drivers. It has ideological drivers. It has

1 market drivers and failure of market drivers. So, you
2 know, if you put that on top, hospitals are obviously a
3 key part of the equation, and they are subject to a lot
4 of the same pressures that insurers, doctors and nurses
5 are subject to.

6 We've got an increasingly aging population that
7 is demanding more and more services. The services are
8 more and more expensive and more and more effective at
9 extending life. And we haven't balanced yet how we --
10 the mechanism that we use to allocate those services are
11 insurers, whether or not they're private insurers or
12 government insurers. And what we're struggling with
13 right now, is the system breaking. There is too much
14 cost that has been pushed into the system and it hasn't
15 been allocated. And the private insurers, in my view,
16 anyway, are saying, wait a second. We can't continue to
17 support the breakdown in the system. We can't continue
18 to support what Medicare and Medicaid does not fund.

19 At the same time, there was a violent reaction
20 to the insurers being the gatekeepers. So we don't want
21 to be the gatekeepers anymore, either. So what we're
22 going to do, is we're going to open the gates slightly.
23 That's going to lead to more demand. Hospitals and
24 doctors are going to continue to try and meet the demand.
25 That's their mission. That is what they do. So when the

1 hospitals are subject to all of the same market pressures
2 that you're seeing everyone else experience, what we're
3 trying to articulate to you is, look, we know spending on
4 hospital care has gone up. We can identify the discrete
5 areas that are driving the hospital's care spending going
6 up, but it's a misnomer to try and think that
7 consolidation that occurred in '90s in the hospital
8 sector is driving up hospital spending today.

9 You also have to go back and look in the '90s.
10 There was a tremendous overcapacity in the system. You
11 look at all of the hospital cases in the litigation that
12 you reviewed. I mean, you're looking at areas that had
13 four, five, six, seven hospitals, all of whom were running
14 at 20, 30, 40 and in the best cases, 60 percent capacity.
15 So we took the excess capacity out of the system, which
16 was a good thing, but what does that do? It drives up
17 the demand on the existing capacity when you have all of
18 the other factors that are driving the demand.

19 So I guess, you know, it's a long way of
20 answering your question. Yes, we are experiencing the
21 factors that have been identified here in the room. What
22 our concern is, is that as the antitrust agencies examine
23 these issues, first of all, think about what it is that
24 competition or lack of competition contributes to and
25 what doesn't. And I think that was part of what you

1 heard Judy saying, part of what you heard Tim saying, and
2 certainly your speakers this morning I think drove that
3 home very clearly.

4 When you peel that back and you look at, okay,
5 what competition -- what can and can't competition policy
6 do, yeah, there are some areas in the hospital arena
7 where I think competition policy could help us focus and
8 be a little bit sharper and perhaps provide services a
9 little bit more efficiently. But at the same time, I
10 think it's a mistake to think that consolidation in
11 hospitals is what's driving the increased costs. We see
12 monopsony power, and we're responding to it the best we
13 can.

14 MR. BOTTI: Okay, thank you. Before, Jeff, I
15 let you take us to another topic, do any of the other
16 panelists want to pick up on this one? Jeff?

17 MR. BRENNAN: Thanks. I thought I would maybe
18 switch gears a little bit, but not a whole lot. I heard
19 a few remarks this afternoon about physician collective
20 bargaining. And there were advocates and opponents, I
21 think, on the panel about that, and I would like to turn
22 to that for a second. Dr. Doran, you were -- you
23 mentioned that in your view -- I think you said that
24 physicians should have the right to bargain collectively
25 even with competitors in the market in which the

1 physicians compete.

2 And as a -- in light of that view, how should
3 an antitrust agency assessing that conduct interpret the
4 conduct in light of the mission of an antitrust agency to
5 prevent consumers from paying higher prices for goods or
6 services?

7 DR. DORAN: Right. Yeah, I think that's a very
8 fair question, and the issue of whether it's collusive or
9 not is obviously central to your mission. It is just
10 experientially, as a pediatrician and as a provider, and
11 having even been in, as I said, a large multi-specialty
12 group, the power that you bring to the table as opposed
13 to what I've heard today is pretty minimal. The
14 influence and the ability to really -- even in a
15 coalition of larger groups of physicians, has not -- was
16 not really effective.

17 But to bargain alone, as a private pediatrician
18 or as a private physician or surgeon, you really have no
19 power at all. And you don't have the data, and you don't
20 have the information, and you don't have the ability to
21 look at -- physicians are scared to even talk to each
22 other. I mean, they don't know the framework. They
23 don't know the borders of what is allowable or not
24 allowable in terms of changing the format of what has
25 gone on historically.

1 And the marketplace has changed dramatically.
2 I mean, it used to be you would set a fee and, you know,
3 patients would submit that to their own insurer and that
4 was sort of it. But that's -- those days are long gone,
5 and we really all work -- you know, we don't work in a --
6 like lawyers who set their own fees and clients come in.
7 If they go to the best lawyer at Hogan & Hartson, it's
8 not going to be the same fee as when they go to a lawyer
9 on the other side of town who is not the same quality as
10 somebody at Hogan. That's not the case in medicine.
11 That's not the case for physicians at all.

12 So there are all these distortions we feel that
13 occur because there are payers and then there are
14 insurers and then there are physicians. So what's
15 driving this whole process is complicated, and it's not
16 straightforward, and it's not market-driven in a way we
17 usually think of it, and I think that physicians are at a
18 real disadvantage in those situations.

19 So that's why I raise that here. And obviously
20 on the other side of that, you can't have huge numbers of
21 physicians colluding to raise prices inordinately. So I
22 understand both sides of that issue. But right now it's
23 -- instead of, I guess, a sumo wrestler, I see the
24 hundred-pound gorilla there and it's not a pretty sight
25 when I sit down with a big large insurer as a private

1 pediatrician.

2 MR. BRENNAN: If I could just ask a follow-up
3 question, and ask Mr. Sfikas to respond to the same
4 question. Following up on, I think, your final point,
5 Dr. Doran, is there any limit that you see on the number
6 of physicians in a given market that you think should
7 have an exemption from the antitrust law? And by number,
8 I mean a concentration or percentage of physicians in a
9 market. Do you think 100 percent should be able to --

10 DR. DORAN: Well, no. Obviously, 100 percent
11 would be unacceptable. But, I mean, I would have to look
12 to staff for that in terms of what percent. I know there
13 are percentages in other fields and other businesses.
14 And I don't know -- I don't have a number for you here
15 today.

16 MR. BRENNAN: Okay. Mr. Sfikas?

17 MR. SFIKAS: True collective bargaining is not
18 applicable to dentists, because in dentistry there is a
19 very small percentage of the dentists who practice as
20 employees. To have true collective bargaining, the
21 physicians -- what, about 50 percent of the physicians
22 now are true employees? You could have collective
23 bargaining with physicians. But in dentistry, it would
24 simply be looked upon as being collusive if the
25 entrepreneurs, the owners of the businesses, tried to

1 collectively bargain. So under the labor laws, it simply
2 would not be tolerated.

3 MR. BRENNAN: Ms. Carson-Smith, I know in your
4 remarks you had a view opposing physician bargaining.

5 MS. CARSON-SMITH: Yes.

6 MR. BRENNAN: And I would like you, if you
7 would, to respond to that, and then maybe we can wrap up
8 this topic with Professor Greaney. It would be helpful
9 to hear his views.

10 MS. CARSON-SMITH: None of the bills that have
11 been either passed or are being considered include nurses
12 in that entity that can collectively bargain. The
13 physicians have the option of selecting them, or any
14 other non-physician provider, to actually negotiate. And
15 that has been one of our primary concerns. Another is
16 the provisions related to market saturation. In the AMA
17 model -- and I'm sorry I didn't look at it before I left
18 the office, because I've been looking back and forth at
19 these issues over the past year.

20 The actual market saturation that is allowed of
21 collective bargaining entities -- physician collective
22 bargaining entities -- is oppressive to us. Our concern
23 is that if 60 percent of the market has collectively
24 bargained, then that other 40 percent of the physicians
25 who are out there are naturally going to be clamoring to

1 get into a collective bargaining unit or they will have
2 lower rates. And what if -- you know, the if out
3 there -- someone says we don't want any nurses on the
4 panel, because in many instances, nurses are either not
5 empaneled or they have been empaneled and they are being
6 removed from panels so they cannot compete as individual
7 practitioners.

8 So it would be good for the nurse who is the
9 employee. It would be bad for the nurse who is trying to
10 practice independently.

11 MR. BRENNAN: Okay, thank you. Professor
12 Greaney, just if you could respond to the same issue.
13 And going back to your sumo wrestler analogy, from the
14 consumer's point of view, having the two sumo wrestlers
15 up there fighting it out, does that lead to benefits for
16 consumers? Or if it's a sumo wrestler and a half a sumo
17 wrestler, does that help consumers?

18 DR. GREANEY: The image is too unpleasant to
19 think about. Let me try to switch analogies here. I
20 have written about this. I think this is one of the
21 truly awful ideas to come down the pike in some time.
22 There has been a lot of writing about it in literature
23 estimating what the potential spike in costs could be of
24 the ripple effect of collective bargaining into other
25 areas. Truly enormous costs could be generated by it.

1 And you know what we might be losing sight of is the fact
2 that stable or even declining wages might be a sign of a
3 well-functioning market. And some of the things we hear
4 complaints about, when we put them side by side with the
5 fact that the cost drivers -- a cost driver is labor
6 cost, because labor is such a big part of the cost
7 equation, we're not seeing physician shortages. We are
8 seeing nursing shortages, but we're not seeing physician
9 shortages.

10 And just to go back to the monopsony
11 discussion, it is hard to very clearly show monopsony,
12 precisely because sometimes an exit from the market and
13 fewer physicians means you're moving, you know, along the
14 supply curve as price declines. So I really don't see --
15 you don't really -- you're hard pressed to find an
16 economic justification for this.

17 And just as an aside, let me mention. Just
18 last week yet another study came out the Wennberg Group
19 about the delivery of care in the United States, showing
20 vast variations in care without variations in outcome.
21 And there is a real question about whether we have the
22 mechanisms to squeeze out the unnecessary care. Not
23 every new machine is a good development. Monty Python
24 calls it the machine that goes ping. It doesn't
25 necessary mean we've made an improvement in terms of cost

1 benefit.

2 And the question is, if we have no collective
3 bargaining, if we have a debilitated managed care
4 industry, who is going to exercise the pressure to get
5 rid of the machine that goes ping and make sure only the
6 machines that really add effective benefits are going to
7 be the ones that are added.

8 MR. BRENNAN: Yes?

9 DR. FEDER: I have a question. I would like to
10 add to the perspective, to broaden the perspective beyond
11 the two sumo wrestlers, or that provider sumo and the
12 insurer sumo, and bring in the perspective of consumers
13 and what they are asked to pay. And ask about the
14 implications of -- or ask about the way in which out-of-
15 plan service is handled or out-of-network service is
16 handled. Because speaking -- not based on a reading of
17 the literature, but anecdotally it seems to me an area
18 that consumers have great difficulty -- just as providers
19 have difficulty in knowing what charge structures are,
20 consumers have great difficulty in judging what it means
21 when they select an insurance plan to go out-of-network
22 in that plan and what they will actually have to pay.

23 It seems to me it's an area in which insurers
24 may have discretion as to how they set what they will pay
25 on the beneficiary's behalf, perhaps independent of the

1 charges. So it seems to me it's something of a safety
2 valve in which providers who have -- who can attract
3 consumers may be able to -- can charge what the market
4 will bear, and some can do quite well. And it's in a way
5 in which obviously the insurers can keep their premiums
6 down as well, but it is the consumer to whom it is stuck.

7 So I wonder if people could comment on that
8 phenomenon as part of this picture.

9 DR. DESMARAIS: Well, stuck, I don't know.
10 Stuck? I mean, obviously part of the reason for allowing
11 out-of-network is to give people more choices than they
12 might otherwise have because they've not always liked
13 being forced to deal in-network only.

14 DR. FEDER: Yeah, Henry, but if they don't know
15 -- if they don't know in advance what they're paying.

16 DR. DESMARAIS: Well, let me get to that. If
17 we don't have a contractual relationship with an out-of-
18 network provider, what can we tell the beneficiary about
19 what they're going to be charged? We can tell them what
20 their cost sharing is, and quite frequently, as you know,
21 it is higher cost sharing than if you had stayed within
22 that work part of the financial incentive to remain
23 within the network. But it may not be possible to tell
24 the beneficiary the total cost of going out-of-network,
25 in part because there is no control on what they might be

1 charged by that out-of-network provider.

2 So I'm not sure -- I agree with you that plans
3 should take every step to disclose as carefully as they
4 can. This is not easy because of the different levels of
5 understanding. I mean, the total amount of information
6 you get. I mean, I used to be part of the FEHBP, and we
7 used to get such a volume of information that you really
8 didn't digest it all. Fortunately, there were people
9 who, you know, tried to make sense of it all for us. But
10 nevertheless, I think there is only so far you can go,
11 and really the trade-off here is, they do have that
12 option, at least. They have more choices than they would
13 otherwise have.

14 DR. FEDER: I guess I just -- I would argue
15 that it bears examination, because I think that the steps
16 -- I'm not at all clear that as many steps have been
17 taken as it is possible to take in terms of providing
18 that information. And it is a part of this picture.
19 Ignoring it means that you're missing much of the ball
20 game.

21 MR. BOTTI: Let me pick up a somewhat different
22 point, although it certainly deals with consumers'
23 choices and the impact on them. Professor Greaney, I
24 think, raised the question of what implications does the
25 care person have for health plans? And to get at that

1 question, I would just, if I can, pick Professor Feder's
2 brain for one moment. In your remarks, you talked about
3 community rating as an idea at the time of the Clinton
4 health plan.

5 Could you give us any insights as to whether
6 community rating exists in any markets today? Is this
7 something that is prevalent? Do Insurance Commissioners
8 do any of that?

9 DR. FEDER: My sense, and it is somewhat
10 limited, is that we're talking now about the non-group
11 market, and in the non-group market there is not much
12 community rating at all. There are a handful of states,
13 or perhaps even smaller than a handful, I think, of
14 states, who have done community rating and a range of
15 other regulations in the non-group market. But it is
16 only a tiny handful.

17 More common, I think, are some bounds on --
18 perhaps on rating or on rates of increase. But I think
19 that that is a direction in which -- from which people
20 have run as opposed to toward which they are moving.

21 MR. BOTTI: Thank you. Sure, Doctor.

22 DR. DORAN: Just to comment on that. I'm not
23 sure -- severity rating is something that we implemented
24 in Maryland when the Medicaid waiver went through. I'm
25 not sure where we are now with the severity rating. But

1 the experience to the providers in Maryland, was this was
2 a situation that Medicaid, when it went to managed care,
3 the state was going to provide insurers different amounts
4 of money based on the severity of illness of the child in
5 Medicaid. But what we found is that money never got down
6 to the provider.

7 DR. FEDER: Right. But that's -- I think what
8 you're --

9 DR. DORAN: Not community rating, but severity
10 rating.

11 DR. FEDER: No. But that's -- I think you want
12 to distinguish. With the term community rating, we're
13 really thinking about the premium that an individual pays
14 as opposed as to your severity rating. I think you're
15 thinking of in rates paid to providers, which is more
16 commonly referred to as a --

17 DR. DORAN: Well, to the insurers from the
18 state.

19 DR. FEDER: Oh, to -- aha. Okay, that's right.
20 A risk adjustment to the insurer.

21 DR. DORAN: It was from the state to the
22 insurer.

23 DR. FEDER: But that -- but I think your bigger
24 point is that that didn't take place.

25 MR. BOTTI: Let me keep on this just for a

1 minute, because I'm curious, Dr. Desmarais. You may be
2 in the best position on this panel to give us some
3 insights as to whether McCarran-Ferguson is an important
4 community for -- or an exemption for health plans, or is
5 it irrelevant to health plan activities? Do you have any
6 sense of what role it plays?

7 DR. DESMARAIS: Well, let me touch on it at
8 least for a start. First, we're talking about an act
9 that affects much more than just health insurance.

10 DR. FEDER: Exactly.

11 DR. DESMARAIS: And I do not represent property
12 and casualty insurers or a host of other insurers who
13 clearly are affected. I think that the implications of
14 the Act do vary based on the type of insurance products
15 we're talking about.

16 Secondly, I'm happy to say McCarran-Ferguson
17 was before my time. And I'm finding it harder and harder
18 to say those sorts of things these days. No. McCarran-
19 Ferguson, first of all, I think the most important thing
20 to remember is that Act is really what has set up our
21 whole regulatory structure for insurance at the state
22 level, and we've now had decades of experience with state
23 regulation of insurance products. An insurer typically,
24 in order to increase their rates, has to present that to
25 the insurance department in their state. It's not as if

1 they have, again, unlimited powers as to what they're
2 going to do.

3 So I think the one danger as we talk about
4 making a change to that Act, or repealing it, is what
5 implications does that have for the entire insurance
6 regulatory structure in this country which is state-
7 based. So I think that's one very large implication of
8 McCarran-Ferguson. As I said in my own presentation, the
9 premise there of that so-called exemption was that
10 instead of the federal government regulating this area,
11 it would be regulated by the states. And states do have
12 antitrust laws and are quite vigorous at looking at them.

13 Secondly, McCarran-Ferguson does not really
14 provide an overarching exemption to federal antitrust
15 laws, and in fact as was said, I think, by one of the
16 other speakers at one point, you know, the whole
17 Prudential/Aetna merger that was challenged, I think, is
18 a clear indication that the whole insurance sector is not
19 free from federal oversight. And I know there have been
20 a number of testimonies presented about that very fact,
21 that there is still federal oversight in this area.

22 To get more specific to your question, it's my
23 understanding, for example, that one of the things
24 McCarran-Ferguson permits is the use of state -- of
25 rating bureaus by the property and casualty insurance

1 sector, where they're able to essentially collect claims
2 experience and information about reserving practices, and
3 that is viewed as allowing collection of information in
4 one place that might not be efficiently replicated by
5 every individual property and casualty company. And
6 these rating bureaus are state-regulated. So again, that
7 is perhaps one example -- a specific example -- of where
8 you might get into trouble with respect to a repeal of
9 McCarran-Ferguson.

10 MR. BOTTI: Okay. Can I just ask you one quick
11 follow up just to focus it for a minute. Are there any
12 collective practices by health plans, vis-a-vis insurance
13 regulators, that are protected by McCarran-Ferguson,
14 similar to --

15 DR. DESMARAIS: I am not an attorney, so I'm
16 not aware. Again, it is really a question of deferring
17 to state regulation rather than federal regulation for a
18 large body of what's going on. I would add, you know,
19 when we start every meeting in our place, the one thing
20 that starts every single meeting is the chair's
21 instructions, which are, in part, intended to protect
22 from violations of antitrust law. And the operative
23 clause is no agreement with regard to pricing of products
24 or the design of products shall be discussed during any
25 meeting of any committee of the Association, except

1 within a legislative or regulatory context as allowed by
2 law.

3 So again, we don't see ourselves as being
4 exempt from antitrust control.

5 MR. BOTTI: Thank you.

6 MR. BRENNAN: I think Ms. Carson-Smith wanted
7 to follow up.

8 MS. CARSON-SMITH: Yes, I would like to follow
9 up. My Association has not taken a position on repeal of
10 McCarran-Ferguson, but we do have some concerns that we
11 think need to be flushed out. And one of them is, when
12 is the activity truly anti-competitive, or alternatively
13 unrelated to the business of insurance, or when is it
14 related to business of insurance. For example, one
15 particular insurer that we know systematically does not
16 allow nurses on panels. We have been told by the New
17 York State Attorney General that we can't go beyond the
18 boundaries of McCarran-Ferguson to get at whether or not
19 that action is antitrust related.

20 In another instance which we find very
21 troublesome, nurses who are required to collaborate are
22 then asked by state regulation to buy insurance from the
23 same entity as the physician. So you have someone who
24 has a low insurance rate, a very low insurance rate --
25 some are very low malpractice insurance rates -- going in

1 with someone with a very high malpractice insurance rate,
2 and it's almost like you're forcing them in that market
3 to bring down the risk within that particular market for
4 that malpractice provider. Whereas, if they could buy it
5 from the nursing insurer who provides that malpractice
6 base that covers all nursing insurance, then, you know,
7 that insurance for that nurse would be considerably
8 lower.

9 There are instances of where nurses are
10 required -- nurse practitioners are required to buy
11 minimum coverages of malpractice insurance in a state,
12 and the physicians in that state are not required to buy
13 minimum coverages. The presumption is that the market
14 will take care of itself for the physicians, but not for
15 the nurse. But in reality, what you're creating is a
16 market for making that nurse an attractive plaintiff.

17 So those kinds of issues beg us to ask the
18 question of is there a need for further refinement of the
19 anti -- well, the antitrust prohibitions related to
20 McCarran-Ferguson.

21 MR. BRENNAN: Thank you. We're bouncing around
22 on issues here, but let me bounce one more time. I would
23 like to ask Christine Varney. I would like to follow up
24 on your remarks. First of all, as a former FTC
25 Commissioner, I'm particularly interested in your

1 observation.

2 Do you think it's an incorrect premise for an
3 antitrust agency to be concerned that a contributing
4 factor to rising hospital costs is market power?

5 MS. VARNEY: No, I don't think it's incorrect.

6 MR. BRENNAN: Okay. So if it is a correct
7 premise, or a correct basis on which an antitrust agency
8 -- or a correct reason to be concerned --

9 MS. VARNEY: It's within the purview of the
10 agencies.

11 MR. BRENNAN: Okay.

12 MS. VARNEY: Every inquiry is going to
13 obviously be fact specific.

14 MR. BRENNAN: Okay. And would those fact --
15 would those fact specific circumstances necessarily then
16 require the agency to look at local market conditions,
17 and if so, where would you draw the line between
18 analyzing those local market conditions, pre-merger and
19 post-merger on the one hand versus the national trends
20 that you identified in your remarks.

21 MS. VARNEY: Right. A couple of things. As
22 you may recall, I was fairly outspoken about these issues
23 while I was here. And in part that was due to the fact
24 that we lost, what was it, seven or nine cases between
25 the two of us as we kept going up on mergers. Yeah, it

1 may have been bad law, and I heard a lot of talk this
2 morning about what we need to do is educate judges.
3 Well, I know one or two judges who think they need to
4 educate us, because we kept bringing the cases.

5 A couple of things. I think that some of the
6 best work that we did in the '90s on mergers was on the
7 big mega mergers, the Columbia HCA. The large regional
8 consolidations, where you were looking at multiple
9 hospitals coming together and what was the effect of that
10 on competition. I think we did a good job on that.

11 I think we did a less good job on small local
12 markets in understanding what were the product markets,
13 what were the geographic markets and what were the
14 relevant factors in trying to assess competition. In
15 particular, as you know, I had a very hard time
16 understanding why we set an efficiency bar so high when
17 we were importing, in my view, the markers for antitrust
18 analysis that I think you said, Tim, didn't make a lot of
19 sense when you were looking at the hospital market. I
20 mean, to think you could take the HHIs and throw them
21 into the hospital basket and come out with a result that
22 was going to make sense, to me was ludicrous at the time.

23 So my concerns have always been, look, when
24 you're looking at the health care marketplace, it's not
25 cars. It's not grocery stores. You've got a role for

1 the federal antitrust agencies to play in hospital
2 consolidation, particularly at the large regional level
3 that crosses many jurisdictions, that we in the federal
4 agencies may be more equipped to take a broad look at
5 than in small regional markets. I have always believed
6 that in small regional markets, number one, a state
7 attorney general, if there is going to be an antitrust
8 review, ought to be very involved in. Number two, there
9 are tremendous efficiencies in the '90s, I believe, that
10 came out of hospital mergers.

11 To go back now and try and assess what was the
12 result of those mergers -- you know, I was joking to some
13 of my colleagues the other day. You want to know if
14 prices went up? Pay me the money. I'll tell you.
15 Prices went up. There is no question, prices have gone
16 up. But how are you going to isolate in a retrospective
17 what the price increases were due to? You know, we've
18 got a lot of data -- most of it has been referenced and
19 mentioned by many of the panel -- that will continue to
20 point you to three basic baskets of price increases.

21 There is increased volume. Whether or not we
22 think that's a good thing, there is increased volume.
23 There is increased costs. Okay. We've talked about the
24 labor, the technology and the pharmaceuticals. There is
25 clearly increased costs. And then the third basket that

1 I refer to is the unique characteristics of hospitals.
2 The under compensated, the un-compensated care and the
3 obligations of the hospitals to deliver care.

4 It's not clear to me that we have the tools to
5 tease out what price increases are due where. What
6 synergies and efficiencies can you isolate in the mid-
7 '90s and carry forward to 2003 when technology today is
8 completely different than it was back then. I mean, I
9 have a short personal anecdote. My dad, who is 74 now,
10 three years ago had emergency quadruple bypass surgery
11 off the pump. Something unheard of. It was only done at
12 two or three hospitals. You probably know far better
13 than I. He was in intensive care for one night. He was
14 in the hospital for three days. He was out and he was
15 hiking in Norway with my kids a month later.

16 That surgery was astronomically expensive. It
17 was not reimbursed fully by the variety of insurance
18 products that he relies on. And the efficiencies that we
19 may have seen from hospitals combining in the '90s, how
20 are you going to pull out those efficiencies when you
21 have to factor in the more expensive technologies and the
22 higher demand for services that you've got today?

23 So a long way of saying, yes, there is a role
24 for antitrust review of hospital mergers. That role has
25 to encompass increased efficiencies, has to recognize

1 we're not talking about cars and groceries, and has to
2 understand that we're operating in a complex, highly
3 regulated environment where some care is paid for, and
4 some care is not paid for, and some care is under-
5 compensated, yet there is an obligation to provide care
6 to all.

7 MR. BRENNAN: Professor Greaney?

8 DR. GREANEY: Well, here is how I read what we
9 learned from the '90s and what the economics teach us.
10 First of all, health care, God bless it, is well studied.
11 Economists have done a lot of studies here. And it is
12 one industry where antitrust really seems to matter,
13 i.e., there is a strong relation between concentration
14 and price, and the gaggles of economists have shown that.
15 And it is an intensely local industry. So I think it is
16 important to preserve market structures, and I think
17 there is good healthy empirical support for it, would
18 that there were for a lot of other antitrust, but we
19 happen to have it here.

20 Secondly, on the efficiency side, I think the
21 picture is much grayer. This cat is a lot grayer than
22 Commissioner Varney indicated. I think there are a
23 number of studies that question whether efficiencies --
24 promised efficiencies -- were realized. A big problem of
25 combined hospitals is "herding cats." No offense to

1 doctors, but that's the phrase used, because they don't
2 get the cooperation of the doctors. They can't
3 consolidate the way they planned to. So that's -- the
4 benefits are very speculative, and I think the picture is
5 a lot clearer on the risk side.

6 Finally, let me mention something that I think
7 is an opportunity for the Commission to take the lead on
8 and an important issue that is coming up now, which are
9 the carve-out, specialty hospitals and the fights with
10 doctors doing that. It is a very -- it's a tricky and
11 thorny issue. In some cases, you have clear anti-
12 competitive problems, where the hospital is trying to
13 stop a rival surgical center from coming up. In other
14 cases not so clear, because the physicians have such
15 control over the patient. You may just be substituting
16 one set of market power for another.

17 But a very interesting problem, and in fact one
18 that the OIG at HHS is getting involved in now with the
19 comments on whether staff privileges constitute
20 remuneration. But that's an important issue, I think,
21 that competition advocacy and perhaps policy statements
22 can be out front on. Critical as I've been from time to
23 time, let me just say, I think what the Commission has
24 done in some areas, like pharmaceuticals, or, you know,
25 if you need an advertisement for why the FTC earns its

1 money, there it is, because not only did they bring
2 timely important up front cases. They alerted
3 legislatures. They raised an issue to prominence. And,
4 you know, I think that's a role they can regain here.

5 MS. VARNEY: Let me just respond to one thing.
6 It's former Commissioner Varney, but Christine is
7 preferable. I think that the efficiency cat may be gray,
8 but the concentration and price increase is equally gray.
9 I mean, there was concentration in the '90s, or merger
10 activity in the '90s across virtually all markets. So
11 how we isolate price increases due to market structure
12 changes and the other factors we've talked about is not
13 at all clear to me out of the economic literature.

14 Specialty hospitals are interesting, and I
15 think it is an area where we do need some dialogue. The
16 problem -- one of the problems that faces hospitals --
17 and I'm sure, you know, you've encountered this, and it's
18 not what you're talking about. The obligation of
19 hospitals to provide care for the uninsured can lead to
20 some cherry picking. And that is something that, you
21 know, a rational economic actor is going to look at to
22 maximize the efficiency of their specialty hospital. And
23 there is a challenge here, and I think we've all got to
24 overcome it. You know, how do we deal with this issue.
25 And it's something that we're interested in looking at

1 and working on.

2 MR. BOTTI: Maybe we can pick up a slightly
3 different topic. There has been a lot of talk about
4 information flow, and some people seem to say that it is
5 damaging competition, or potentially damaging to
6 competition. Some people seem to say that it is really
7 important to have effective markets. And I want to talk
8 about the business review letters that Dr. Desmarais
9 raised, because I think those letters do acknowledge the
10 concerns that you expressed, that fee surveys could give
11 rise to problematic behavior. But they also raise a
12 question that I think Drs. Opelka and Doran raised, which
13 you didn't address and I would like to get to the facts
14 of this.

15 And that is, physicians perceive themselves not
16 to have appropriate information in order to make
17 contracting decisions with managed care plans. And the
18 proposition in these fee surveys is that they will
19 correct this failure of information. And I'm wondering.
20 I mean, do the health plans concede that, that the
21 information physicians might appropriately want is not
22 available to them, or do you think it is already
23 available to them, in which case why are these surveys a
24 problem?

25 Maybe you could expand on this. Thank you.

1 DR. DESMARAIS: Well, I think the surveys are a
2 problem because, you know, there seems to be an intent to
3 use them to simply raise prices and raise fees. And so,
4 I think it's not sure to us exactly what the value to the
5 consumers is going to be. I mean, it's not quality
6 information we're talking about here. And when I hear a
7 former Commissioner of the FTC tell me, well, it's so
8 complicated, you'll never be able to figure out, you
9 know, what's due to what, it makes us worried about the
10 implications of, you know, can you do a rule of reason
11 analysis in health care, or is it so complicated that it
12 is impossible. And so, when you have MedSouth or
13 information exchange, you really won't know what's going
14 on or what is valuable or not valuable.

15 I do think it's probably -- it varies from
16 payer to payer what kind of information is available.
17 You know, we're talking about a contract. I haven't
18 encountered a lot of sympathy out there if I sign a
19 contract and I don't know what its terms are, or I'm not
20 satisfied I know what its terms and conditions are. So I
21 don't know what to do with that, but I suspect there are
22 variations in business practices out there from insurer
23 to insurer. I'm not sure I can do personally anything
24 about that, given the antitrust laws, but at any rate.

25 MR. BOTTI: Maybe Drs. Opelka or Doran would

1 like to pick up on the notion of do physicians have
2 appropriate information to make individual choices in
3 terms of which managed care plans they might contract
4 with or not.

5 DR. DORAN: Well, one of the issues -- and I
6 certainly don't hold myself an expert in this area. But
7 I believe that the Medicare Program provides a national
8 database of utilization services for adults. And there
9 is really no comparable -- speaking as a pediatrician,
10 there is no comparable database for children. So in that
11 respect, pediatricians are at a particular disadvantage.
12 I don't know if that -- was that --

13 MR. BOTTI: That's helpful.

14 DR. DORAN: Okay.

15 DR. OPELKA: From a surgeon's perspective,
16 these are -- these tend to be very complicated medical
17 service agreements. They are not straightforward. There
18 are 9,000 plus codes that the surgeons are dealing with
19 in trying to put this together. So if you are a large
20 group and you're going to an insurer, and you're trying
21 to sort out how these codes are dealt with, you're just
22 given a set of general broad guidelines -- this is how we
23 do this -- and you don't really get down to the point
24 where you understand the actual fee for the service
25 rendered.

1 When you do come to understand it, usually in
2 the course of that year, you are put on notice that there
3 has been a change and the rules are now new or different.
4 So just when you thought you had your arms around it, the
5 game is changed. And in the middle of that, they throw
6 in a whole new set of rules on payment policy and what
7 we're now going to cover and what we're not going to
8 cover. Right in the middle of where you really finally
9 thought you had, boy, we're looking forward to the next
10 contract cycle. When you bring these forward at the end
11 of that contract and move into the next contract, they
12 are typically recognized as great points of discussion
13 and it ends there.

14 And the average surgeon doesn't have time for
15 that, and they've got to get back to doing what they are
16 supposed to do. We are spending an enormous amount of
17 time trying to figure out what we should not have to
18 figure out. What should be much more understood by all
19 parties involved and get us focused on the patient. And
20 it's sad to say that we're not, because we're chasing
21 down very slim margins, rising costs and difficult
22 malpractice issues. And it ends up where -- when it is
23 finally understood, you start to have to ask yourself,
24 what particular lines of service can I afford to continue
25 to deliver, and that, to me, is where it really gets

1 criminal.

2 MR. BOTTI: Thank you.

3 DR. GREANEY: Just on that point, I want to
4 thank the Commission for coming out with this letter,
5 because when I go back to St. Louis, I have to revise my
6 health law casebook. And this is -- I think this was
7 written by a law professor. It is just full of great
8 issues.

9 But one of the ironies here is that what the
10 physicians decided to do is exactly what I think Joel
11 Klein and Bob Pitofsky told them to do during the debate
12 over the Campbell Bill, which was to say you don't need
13 collective bargaining. Go out there and lobby. Get the
14 information out. Throw it out there and let the market
15 and everybody decide. And they're doing exactly that.

16 I can certainly understand why it is
17 troublesome, and the context in which it is troublesome,
18 I suppose, is because as the letter points out, it seems
19 bizarre to set it up so the two -- the duopolists can
20 more effectively collude. Get the information right out
21 in front of them. It is a fascinating problem, but one I
22 think if you have to err on one side, I guess you err on
23 the side of information. But certainly there are
24 situations where markets work better with secret bids and
25 less information. But I guess -- I think in this case

1 you reached the right decision, but it is full of twists
2 and turns, I think, analytically.

3 MR. BOTTI: Should we wrap up?

4 MR. BRENNAN: Yeah.

5 MR. BOTTI: Well, unless any of our panelists
6 want a last word -- going once, twice, three times. No.
7 Why don't we wrap up for the day. Thank you all.

8 **(Whereupon, at 5:00 p.m., the workshop was**
9 **concluded.)**

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1 C E R T I F I C A T I O N O F R E P O R T E R

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MATTER NUMBER: P022106

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CASE TITLE: HEALTH CARE AND COMPETITION LAW

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DATE: FEBRUARY 27, 2003

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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.

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DATED: MARCH 10, 2003

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SONIA GONZALEZ

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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

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I HEREBY CERTIFY that I proofread the transcript for
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