

Federal Trade Commission

Consumer Protection for the Sports and Fitness Industry

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Good morning. I think this is the first time anyone from the FTC has spoken at this event, so I'm delighted and honored to be here. Today, I'm going to talk about the FTC's recent work to protect consumers, and in particular, three topics of particular relevance to your industry: avoiding deceptive advertising, protecting consumers in the digital marketplace, and consumer privacy.

I. <u>The FTC's Jurisdiction and Authority</u>

I'll start with a little background. Many of you may be familiar with the FTC, but here's a quick FTC 101for those of you that aren't.

The FTC has broad jurisdiction to protect consumers in the commercial marketplace. We are primarily a law enforcement – not regulatory – agency, and we enforce a number of laws covering a wide array of entities.

¹ The views expressed here are my own and do not necessarily represent the views of the Federal Trade Commission or any Commissioner.

Our primary authority is the FTC Act, which prohibits unfair and deceptive trade practices. The basic rules are that companies can't make deceptive claims about products or services, or cause substantial injury to consumers in ways that are more harmful than helpful to consumers or the marketplace overall. The FTC Act is flexible by design, and we've used our authority to challenge a wide range of practices related to consumer fraud, deceptive advertising, financial products and services, and privacy.

The Commission also enforces a number of sector-specific statutes, such as the Children's Online Privacy Protection Act, the CAN-SPAM Act, the Fair Credit Reporting Act, and the Do Not Call Rule.

In addition, we develop and distribute consumer and business educational materials, conduct surveys and studies, testify before Congress, and host workshops on various business and technological developments affecting the marketplace. These policy and outreach efforts are designed to raise awareness and prevent law violations and harm before they happen, and are therefore integral to our mission.

II. <u>Deceptive Advertising</u>

As I mentioned, our jurisdiction is very broad and we deal with many different consumer protection issues. I picked out three to focus on today. The first is deceptive advertising.

Under the main law we enforce, the FTC Act, advertising must be truthful and not misleading. Advertisers also must have a *reasonable basis* for all advertising claims they

make, whether the claims are express or implied.² So if you say or imply that a product promotes health, takes the pounds off, or prevents injuries, you need to have reliable evidence to back that up.

These rules apply not only to claims in a conventional ad, but also to any testimonials you include from customers or other individuals. Consumers understand testimonials to be the typical experience of a person using a product. If a testimonial doesn't represent the typical experience, it's misleading.

There are two ways to avoid this type of deception. First, you can feature a testimonial that *does* represent the typical experience of consumers using the product. Or second, you can clearly and conspicuously disclose what the evidence has shown the typical experience actually *is*.

Weight loss is a great example. Harry goes on TV and says he lost 20 pounds in 2 weeks drinking Weight-a-Way shakes. First of all, Harry needs to be telling the truth about his own weight loss. But second, Weight-a-Way must have a reasonable basis for the claim that 20 pounds is what consumers typically lose, or alternatively disclose clearly and conspicuously what *would* be typical.

These same rules apply even if you only advertise to trade customers. Because promotional materials and claims to trade customers may be passed downstream, you could be liable if you place false or unsubstantiated product claims in commerce.³ For

² Advertising Substantiation Policy Statement, appended to Thompson Medical Co., 104 F.T.C. 648, 839 (1984), *aff*^{*}d, 791 F.2d 189 (D.C. Cir. 1986), *cert denied*, 479 U.S. 1086 (1987), *available at* <u>https://www.ftc.gov/public-statements/1983/03/ftc-policy-statement-regarding-advertising-substantiation</u>.

³ See, e.g., Nice-Pak Products, Inc., No. C-4556 (Oct. 13, 2015), available at <u>https://www.ftc.gov/enforcement/cases-proceedings/132-3272/nice-pak-products-inc-matter</u>. See also FTC

example, the FTC has brought cases against companies that marketed supplement ingredients to product manufacturers, and provided the manufacturers with deceptive claims and materials that the manufacturers passed along to consumers.⁴

Deceptive claims about health and safety are of particular concern because, if they're false, they can cause real harm to consumers. For these types of claims, having a "reasonable basis" means that advertisers must have "competent and reliable scientific evidence" to support the specific claims being made. Whether your evidence meets this standard turns on a number of factors, including, importantly, what recognized experts in the field would consider to be adequate evidence to substantiate the claims.

Let me give you some real world examples. A few years ago, we sued POM Wonderful for claims that its pomegranate juice could treat, prevent, and reduce the risk of heart disease, prostate cancer, and erectile dysfunction.⁵ This was an example where the company had some preliminary science of potential benefits of drinking pomegranate juice, but (we allege) exaggerated the results to make claims that drinking its juice could treat and prevent serious diseases.

In another example from December, we charged athletic apparel company Tommie Copper with making unsubstantiated claims that its copper-infused compression

Business Blog, *FTC to Wipes Maker: Back Up Your Claims, Not Buyers' Pipes*, May 18, 2015, *available at* <u>https://www.ftc.gov/news-events/blogs/business-blog/2015/05/ftc-wipes-maker-back-your-claims-not-buyers-pipes</u>.⁴ *E.g., FTC v. Stella Labs, LLC et al.*, No. 2:09-cv-01262 *filed* (D.N.J. filed Mar. 20, 2009), *available at*

https://www.ftc.gov/enforcement/cases-proceedings/082-3130/stella-labs-llc-neutraceuticals-international-llc-et-alftc.

⁵ *POM Wonderful LLC and Roll Global LLC*, Docket No. 9344 (Jan. 16, 2013), *available at* <u>https://www.ftc.gov/enforcement/cases-proceedings/082-3122/pom-wonderful-llc-roll-global-llc-matter</u>.

clothing would relieve severe and chronic pain and inflammation caused by arthritis and other diseases.⁶

We've also brought a number of actions against marketers of ephedra and yohimbine bodybuilding and weight loss supplements.⁷ In addition to challenging the products' performance claims, the FTC alleged that the advertisers' claims that the products were safe or had no side effects were false or unsubstantiated. The orders in these cases required the advertisers to include strong disclosures warning about the safety risks in future advertising.

Some of you also may remember our cases against *Skechers* and *Reebok* for their toning shoes. We alleged Skechers made unfounded claims that its Shape-up shoes would help people lose weight, strengthen and tone their buttocks, legs and abdominal muscles, and even improve women's cardiovascular health.⁸ Similarly, we alleged Reebok made unsupported claims that the sole technology of its EasyTone and RunTone shoes created "micro instability" that toned and strengthened muscles as the wearer walked or ran, leading to increased toning ranging from 11- 28%.⁹ Skechers paid \$40 million and Reebok paid \$25 million to settle the charges.

One of our cases from the 1990s illustrates how poorly tested products can be quite dangerous. A company called Fitness Quest marketed a device called the "Gut

⁶ Tommie Copper Inc., No. 7:15-cv-09304-VB (S.D.N.Y. Dec. 2, 2015), available at

https://www.ftc.gov/enforcement/cases-proceedings/142-3194-x160007/tommie-copper.

⁷ See, e.g., FTC v. National Urological Group, Inc., et al., No. 104-CV-3294 (N.D. Ga. judgment entered Jan. 15, 2009), available at <u>https://www.ftc.gov/enforcement/cases-proceedings/022-3165/national-urological-group-inc-et-al</u>.

⁸ *FTC v. Skechers U.S.A., Inc.*, No. 1:12-cv-01214 (N.D. Oh. May 16, 2012), *available at* <u>https://www.ftc.gov/enforcement/cases-proceedings/102-3069/skechers-usa-inc-dba-skechers.</u>

⁹ *FTC v. Reebok International Ltd.*, No. 1:11-cv-02046 (N.D. Oh. Sept. 28, 2011), *available at* <u>https://www.ftc.gov/enforcement/cases-proceedings/102-3070/reebok-international-ltd.</u>

Buster" as a way to flatten and strengthen abdominal muscles with just five minutes of exercise a day. We charged that the claims were false and unsubstantiated.¹⁰ Of even greater concern, we charged that the company failed to warn purchasers that overstretching the device's spring could lead it to break and cause serious bodily injury.

And that leads me to the topic of concussions. In recent years, we've seen strong anti-concussion claims for a variety of products, including football helmets and mouthguards. Unsubstantiated safety claims for these products raise particularly serious concerns because these products are often marketed for children.

In 2012, the agency settled allegations that mouthguard manufacturer Brain-Pad and its president made false and unproven claims that Brain-Pad mouthguards reduced the risk of concussions.¹¹ Following that case, the FTC sent warning letters to almost thirty sports equipment manufacturers and five retailers, advising them of the case and warning them that they also might be making deceptive concussion protection claims.¹²

The agency also investigated three major football helmet manufacturers – Riddell Sports, Schutt Sports, and Xenith – which resulted in them discontinuing potentially deceptive claims that their helmets reduced the risk of concussions.¹³

¹³ Copies of the staff's closing letters to the three companies are posted on the Commission's website. *See* Letter from Mary K. Engle to John E. Villafranco, Esq. (Apr. 24, 2013), *available at* <u>https://www.ftc.gov/sites/default/files/documents/closing_letters/riddell-sports-groupinc./130430riddellvillafrancoltr.pdf;</u> Letter from Mary K. Engle to Michael E. Antalics, Esq. (Apr. 24, 2013), *available at*

¹⁰ Consumer Direct, Inc., et al., 113 F.T.C. 923 (1990), available at

https://www.ftc.gov/sites/default/files/documents/commission_decision_volumes/volume-113/volume113_923-1015.pdf.

¹¹ Brain-Pad, Inc., No. C-4375 (Nov. 29, 2012), available at <u>https://www.ftc.gov/enforcement/cases-proceedings/122-3073/brain-pad-inc.</u> ¹² See, e.g., FTC Press Release, FTC Alerts Major Retailers to Concerns About Concussion Protection Claims for

¹² See, e.g., FTC Press Release, *FTC Alerts Major Retailers to Concerns About Concussion Protection Claims for Athletic Mouthguards Made on Websites*, Aug. 21, 2014, *available at <u>https://www.ftc.gov/news-events/press-releases/2014/08/ftc-alerts-major-retailers-concerns-about-concussion-protection.</u>*

We continue to monitor the marketplace for unsupported health and safety claims and will take law enforcement action as needed to stop them. Fortunately, there are many materials available on our website discussing ad substantiation, and many good attorneys who specialize in these issues. Making sure you can support any health or safety claims you make in your ads is very much worth your time and money.

III. <u>The Digital Marketplace</u>

The second topic I want to discuss is the explosive growth of the digital marketplace. We all know technology has been a game-changer for commerce. Whether you're talking about Facebook, YouTube, Twitter, mobile ads, text messages, or personalization, the digital revolution has fundamentally altered how companies engage with consumers.

These changes create many new opportunities for both consumers and businesses, but they also raise new consumer protection challenges. Today, commerce comes at consumers from every direction, at every minute – through the smartphones they carry with them everywhere, the cars they drive, the fitness devices they use, and the many other connected devices that are all around them. Data-driven predictions determine the information they receive and the offers they get. And, increasingly, consumers themselves become the marketers, as they're enlisted in campaigns on social media to tout products and services to friends and the public.

https://www.ftc.gov/sites/default/files/documents/closing_letters/schutt-sports-inc./130430schuttatalicsltr.pdf; Letter from Mary K. Engle to Sheryl M. Bourbeau, Esq. (Apr. 24, 2013), *available at* https://www.ftc.gov/sites/default/files/documents/closing_letters/xenith-llc/130430xenithbourbeaultr.pdf.

The FTC has made significant shifts in its consumer protection agenda to address these challenges. Our goal is to make clear that the fundamental principles of consumer protection still apply to today's marketplace. Tell the truth. Disclose any facts necessary to make sure your advertising claims aren't misleading. In your businesses decisions, weigh any harms you might impose on consumers very carefully. Don't help others deceive or harm consumers.

Let me discuss a few areas where the FTC has particular concerns – deceptive marketing on new platforms, unauthorized mobile payments, and native advertising.

New Platforms

I suspect that most consumer-facing companies here today now market their products and services through a mobile site or app. We've brought a number of cases making clear that you can't deceive consumers on new platforms, just as you can't deceive them in stores or online.

I have a few illustrations, not from the sports industry, that I hope won't resemble anything you are doing – they just show how some companies are using new platforms in some not-so-good ways. Last year the FTC charged two app developers with deceptively claiming that their apps, Mole Detective and MelApp, could detect symptoms of melanoma, even in the early stages.¹⁴ In fact, we alleged, the companies lacked evidence to show their apps could detect melanoma in the early stages or at all.

¹⁴ Health Discovery Corp., No. C-4516 (Mar. 13, 2015), available at <u>https://www.ftc.gov/enforcement/cases-proceedings/132-3211/health-discovery-corporation-melapp-matter</u>; *FTC v. New Consumer Solutions LLC et al.*, No. 15-C-1614 (N.D. Ill. filed Feb. 23, 2015), available at <u>https://www.ftc.gov/enforcement/cases-proceedings/132-3210/new-consumer-solutions-llc-mole-detective</u>.

Similarly, we recently took action against an app called Ultimeyes, which claimed to have scientific proof that it could "turn back the clock" on consumers' vision through a series of visual exercises available on the app.¹⁵ In fact, we alleged it had no such proof.

We also brought a case against an individual doing business as Forking Path, who used the crowdfunding platform to deceive consumers.¹⁶ We alleged that he used Kickstarter to raise money to produce a board game, telling backers they would get copies of the game and other rewards. He raised over three times his stated goal, but never produced anything. Instead, we alleged, he spent the money on personal items such as rent, home equipment, and moving to Oregon.

Finally, you need to be careful about how you and the companies you hire use text messages. We're seeing many examples of companies using texts to do things that clearly would be forbidden offline or online. Just because texts have limited space doesn't mean you can leave out important information that would prevent a claim from being misleading. We have terrific guidance online, called *Dot Com Disclosures*, about how to avoid deceptive claims and make effective disclosures in digital advertising.¹⁷

Mobile Payments

The next tech development I want to mention is mobile payments. With the rapid growth of mobile payments, it's become easier for consumers to pay for goods and services instantly. But these conveniences also make it easier for consumers to incur

 ¹⁵ Carrot Neurotechnology, Inc., No. 142 3132 (Sept. 17, 2015) (proposed consent order), available at <u>https://www.ftc.gov/enforcement/cases-proceedings/142-3132/carrot-neurotechnology-inc-matter-ultimeyes</u>.
¹⁶ FTC v. Erik Chevalier, Co., No. 3:15-cv-1029-AC (D. Ore. filed June 11, 2015), available at <u>https://www.ftc.gov/enforcement/cases-proceedings/142-3061/erik-chevalier-forking-path</u>.

¹⁷ Dot Com Disclosures: How to Make Effective Disclosures in Digital Advertising (Mar. 2013), available at https://www.ftc.gov/tips-advice/business-center/guidance/com-disclosures-how-make-effective-disclosures-digital.

charges without noticing them, and for scam artists to sneak unauthorized charges on consumers' bills.

Consumers shouldn't be charged for purchases they didn't authorize – period. We've emphasized this principle in dozens, even hundreds of FTC cases over the years – most recently in a series of cases involving mobile payments. For example, we took action against Apple, Amazon, and Google for allegedly failing to obtain parents' permission before letting kids run up charges in mobile gaming apps, obtaining over \$50 million in consumer refunds so far.¹⁸ We also took action against *T*-Mobile and AT&T for allegedly "cramming" unauthorized third-party charges on consumers' mobile phone bills, collectively obtaining over \$160 million in refunds.¹⁹

The rule is clear: no matter what technology or platform you're using, you need to tell consumers and get their consent before charging them for anything.²⁰

Native Advertising

A third concern related to the digital marketplace is native advertising. In recent years, we've seen dramatic changes in, not just *what* is advertised, but *how* it's advertised. Today, everyone's a salesman – the doctor on TV, the blogger you follow,

 ¹⁸ Apple, Inc., No. C-4444 (Mar. 25, 2014), available at https://www.ftc.gov/enforcement/cases-proceedings/112-3108/apple-inc; FTC v. Amazon.com, No. 2:14-cv-01038 (W.D. Wash. filed July 10, 2014), available at https://www.ftc.gov/enforcement/cases-proceedings/122-3238/amazoncom-inc; Google, Inc., No. C-4499 (Dec. 2, 2014) (F.T.C. consent), available at https://www.ftc.gov/enforcement/cases-proceedings/122-3238/amazoncom-inc; Google, Inc., No. C-4499 (Dec. 2, 2014) (F.T.C. consent), available at https://www.ftc.gov/enforcement/cases-proceedings/122-3237/google-inc. https://www.ftc.gov/enforcement/cases-proceedings/122-3237/google-inc. https://www.ftc.gov/enforcement/cases-proceedings/132-3231/t-mobile-usa-inc; FTC v. AT&T Mobility, Inc., No. https://www.ftc.gov/enforcement/cases-proceedings/132-3231/t-mobile-usa-inc; FTC v. AT&T Mobility, Inc., No. https://www.ftc.gov/enforcement/cases-proceedings/132-3231/t-mobile-usa-inc; FTC v. AT&T Mobility, Inc., No. https://www.ftc.gov/enforcement/cases-proceedings/132-3248/att-mobility-llc.

²⁰ See also FTC Staff Report, Mobile Cramming: An FTC Staff Report (July 2014), available at https://www.ftc.gov/system/files/documents/reports/mobile-cramming-federal-trade-commission-staff-report-july-2014/140728mobilecramming.pdf; FTC Staff Report, What's the Deal?: An FTC Study on Mobile Shopping Apps (Aug. 2014), available at https://www.ftc.gov/reports/whats-deal-federal-trade-commission-study-mobile-shoppingapps-august-2014.

your friends on Facebook, and the author of that recent article on the "latest medical breakthrough." We also rely increasingly rely on review sites – but can we trust they are real reviews and not just paid for by the company being reviewed?

We're living in an era where the line between advertising and objective content is increasingly blurry and confusing. But sometimes, it's not just confusing – it's deceptive and illegal. The governing principle is pretty simple: Consumers have a right to know if they're seeing an opinion or a marketing pitch.

The Commission recently issued an Enforcement Policy Statement and accompanying guidance on native advertising – by which I mean the use of formats that make advertising or promotional messages look like objective content.²¹ We also recently updated our Endorsement Guides to address the specific issue of deceptive endorsements in advertising.²² These materials lay out various advertising scenarios that are likely to deceive consumers, and provide guidance on ways to avoid this deception.

For example, when a product review appears to be the personal view of the reviewer, but the company selling the product actually paid the reviewer or gave them a free product, that's deceptive. You also can't present advertising as news or other objective content without making clear that it's advertising.

Also, if you're paying a celebrity to advertise or endorse your product, the fact that you're paying the celebrity must either be clear from the context (for example, the

²¹ See Commission Enforcement Policy Statement on Deceptively Formatted Advertisements (Dec. 2015), available at <u>https://www.ftc.gov/public-statements/2015/12/commission-enforcement-policy-statement-deceptively-formatted;</u> Native Advertising: A Guide for Businesses (Dec. 2015), available at <u>https://www.ftc.gov/tips-advice/business-</u> <u>center/guidance/native-advertising-guide-businesses</u>.

²² Endorsement Guides: What People Are Asking (May 2015), available at <u>https://www.ftc.gov/tips-advice/business-center/guidance/ftcs-endorsement-guides-what-people-are-asking</u>.

celebrity may be well-known for being paid to tweet about products) or you need to explicitly disclose it. The source of information, and whether it's commercial content, must be clear so consumers can make informed decisions about what weight to give the information conveyed.

Let me illustrate with some real-life examples. Last year, we took action against Sony for allegedly making deceptive claims about its gaming consoles.²³ As part of that action, we alleged that a manager at its ad agency, Deutsch, had directed employees to post positive tweets about the console as part of the Sony ad campaign, as if they were ordinary consumers reviewing the game.²⁴ That's deceptive.

Another case in this area involved NourishLife, the marketer of a supplement for kids. We alleged that the company posted a fake research site, and trumpeted paid endorsements from parents, making unfounded claims that the supplement was scientifically proven to treat childhood speech and behavioral disorders.²⁵

And we alleged last year that Roca Labs not only promoted unproven weight loss supplements, but also threatened to sue – and did sue – consumers who posted negative

https://www.ftc.gov/enforcement/cases-proceedings/122-3252/sony-computer-entertainment-america-llc-matter. ²⁴ Deutsch LA, Inc., No. C-4515 (Mar. 24, 2015), available at https://www.ftc.gov/enforcement/casesproceedings/122-3252/deutsch-la-inc-matter. See also AmeriFreight, Inc., No. C-4518 (Apr. 13, 2015), available at

https://www.ftc.gov/enforcement/cases-proceedings/142-3249/amerifreight-inc-matter (shipment broker failed to disclose that it provided discounts and awards to customers who posted online reviews of its service); *ADT LLC*, No. C-4460 (June 18, 2014), *available at* https://www.ftc.gov/enforcement/cases-proceedings/122-3121/adt-llc-matter (home security company paid endorsers to tout products on NBC's *Today Show* and in other national media). ²⁵ *FTC v. NourishLife, LLC*, No. 1:15-cv-00093 (N.D. III. filed Jan. 7, 2015), *available at*

https://www.ftc.gov/enforcement/cases-proceedings/132-3152/nourishlife-llc. See also FTC v. Lunada Biomedical, Inc., No. 2:15-cv-03380-MWF (PLAx) (C.D. Cal. filed May 12, 2015), available at

²³ Sony Computer Entertainment America LLC, No. C-4514 (Mar. 24, 2015), available at

<u>https://www.ftc.gov/enforcement/cases-proceedings/132-3067/lunada-biomedical-inc</u> (alleging among other things that the supposedly independent bloggers recommending their supplements for weight loss and menopause symptoms were actually paid to do so).

reviews online, thus preventing the truth about the product from getting out.²⁶ The company had hidden a gag clause in the fine print of its terms and conditions but we charged that this type of gag clause was illegal.

Finally, last year, we charged Machinima, an entertainment network that worked for Microsoft's ad agency, with paying a large group of "influencers" to develop and post videos online touting XboxOne.²⁷ The videos appeared to be the objective views of the influencers, and did not disclose that they were actually paid endorsements.

These examples don't involve sports companies but, as you can see, some of these marketing strategies have taken hold among well-established companies. When designing your marketing campaigns and hiring other companies to implement them, be very careful to make clear that advertising is advertising.

IV. <u>Consumer Privacy</u>

My final topic today is consumer privacy. Nowhere are the effects of technology more dramatic than in this area. In recent years, data collection and use, personalization and predictions, and round-the-clock tracking have just exploded. Whether it's through a mobile device, Fitbit, smart car, social network, or thermostat, everyone is being tracked and profiled.

The use of consumer data can of course offer many benefits for consumers – discounts, personalization, time savings, and even innovations that increase health, safety, and opportunity across large populations. But it also raises privacy concerns for

²⁶ *FTC v. Roca Labs, Inc.*, No. 8:15-cv-02231-MSS-TBM (M.D. Fla. Sept. 28, 2015), *available at* <u>https://www.ftc.gov/enforcement/cases-proceedings/142-3255/roca-labs-inc.</u>

²⁷ *Machinima, Inc.*, No. 142 3090 (Sept. 2, 2015) (proposed consent order), *available at* https://www.ftc.gov/enforcement/cases-proceedings/142-3090/machinima-inc-matter.

consumers. Do consumers know how their data is used? Would they be happy if they found out? Is the data being sold to companies that may misuse it? Is the data secure?

This is an important issue for businesses. Surveys increasingly show that consumers care about privacy, that it affects who they do business with, and that they are using their browsers and other tools to block ads they don't like.²⁸

The FTC's central message, again, is that even in the face of rapidly changing technology and business models, companies still need to follow basic consumer protection principles. In privacy, these include: don't collect or retain more data than you reasonably need. If you must collect data, de-identify it wherever possible. Protect data from unauthorized access. Give consumers accurate information and meaningful choices about their data. We've emphasized these principles through enforcement, policy work, and education.

Our privacy cases mostly involve deceptive claims about how companies collect, use, or share consumer data, or failures to protect sensitive data from unauthorized access. The companies we've sued run the gamut, from retailers to data brokers, from tech companies to pharmacies, and from mobile apps to device manufacturers.

²⁸ See, e.g., Pew Research Center, *The State of Privacy in America: What We Learned* (Jan. 20, 2016), *available at* <u>http://www.pewresearch.org/fact-tank/2016/01/20/the-state-of-privacy-in-america/</u>; Morrison Foerster, *Consumer Outlooks on Privacy* (last visited Feb. 4, 2016), *available at*

http://www.mofo.com/generalcontent/resources/mofoprivacyinsights (noting that more than one in three of the more than 900 U.S. consumers surveyed reported that they have elected not purchase products or services from a company because of concerns over what might happen with their data, and among those who identified themselves as being "concerned" about privacy, 82 percent identified privacy concerns as a factor that has adversely affected their decision to buy a product or service from a particular company); Pew Research Center, *Anonymity, Privacy, and Security Online* (Sept. 5, 2013), *available at* http://www.pewinternet.org/2013/09/05/anonymity-privacy-and-security-online/ (finding that 86% of consumers have taken steps to remove or mask their digital footprints).

Data security is a particular concern, and many of the companies we've sued are household names. In no particular order, they include – *Eli Lilly, Guess Jeans, Petco, CVS, RiteAid, Dave and Busters, TJX, Life is Good, Fandango, Microsoft, LifeLock, Oracle, ChoicePoint, LexisNexis, HTC, Wyndham Worldwide,* and *BJ's Warehouse.*²⁹ Most of these cases have involved the failure to address common, well-known vulnerabilities. For example, in *Wyndham,* we alleged that the hotel chain didn't require complex user IDs and passwords to access its systems, stored consumer data in clear text, and failed to take remedial steps even after a breach, resulting in two additional, similar breaches in rapid succession.³⁰

In this era of data breaches, I don't need to tell you why data security is important. But I *do* want to emphasize that merely having a breach doesn't mean you've violated the law. We recognize that perfect security isn't possible, that the threats are constantly changing, and that hackers are now very sophisticated. What the law requires is that you implement *reasonable* data security measures, taking into account the sensitivity and volume of the consumer data you hold, the size and complexity of your operations, and the cost of available tools to secure the data.³¹

We have many helpful materials on our website to help businesses develop a sound data security program. These include a brochure and online tutorial called *Protecting Person Information* and our guidance setting out the lessons learned from the

³⁰ *FTC v. Wyndham Worldwide Corporation et al.*, No. 2:13-CV-01887-ES-JAD (D.N.J. Dec. 11, 2015), *available at* https://www.ftc.gov/enforcement/cases-proceedings/1023142-x120032/wyndham-worldwide-corporation.

²⁹ See generally <u>https://www.ftc.gov/datasecurity</u>.

³¹ See, e.g., Commission Statement Marking the FTC's 50th Data Security Settlement, Jan. 31, 2014, available at https://www.ftc.gov/system/files/documents/cases/140131gmrstatement.pdf.

now almost 60 cases the FTC has brought in this area.³² This past year, we've also taken our message on the road with our *Start with Security* campaign, which includes events around the country on security topics and best practices.³³

In addition to data security, I want to highlight four other areas of concern that may affect your companies. First, with the growth of the Internet of Things, companies may be using new connected technologies that collect, but don't adequately protect, their customers' data. Our case against video monitoring company TRENDnet illustrates this problem.³⁴ The company sold IP cameras for home security and baby monitoring. Our case alleged that, due to the company's failure to properly secure the cameras, hackers were able to access and then post online the private video and even audio feed of hundreds of people's bedrooms and babies' rooms.

We recently issued a report on the Internet of Things, which recommends a number of best practices to follow in this area. You can find it online.³⁵

Second, I know that a number of retailers and shopping malls now use mobile technologies to track the movements of their customers in stores. Be careful about this. We recently addressed allegedly deceptive claims by an analytic firm that performed these services, Nomi Technologies. The firm's online privacy policy promised that the

³² Start with Security: A Guide for Business (June 2015), available at <u>https://www.ftc.gov/tips-advice/business-</u> <u>center/guidance/start-security-guide-business</u>; *Protecting Personal Information: A Guide for Business* (Nov. 2011), *available at <u>https://www.ftc.gov/tips-advice/business-center/guidance/protecting-personal-information-guidebusiness*.</u>

³³ See generally FTC Press Release, FTC Kicks Off "Start with Security" Business Education Initiative, June 30, 2015, available at <u>https://www.ftc.gov/news-events/press-releases/2015/06/ftc-kicks-start-security-business-education-initiative</u>.

³⁴ *TRENDnet, Inc.*, No. C-4426 (Jan. 16, 2014), *available at* <u>http://www.ftc.gov/enforcement/cases-proceedings/122-3090/trendnet-inc-matter</u>.

³⁵ FTC Staff Workshop Report, *The Internet of Things: Privacy and Security in a Connected World* (Jan. 2015), *available at <u>https://www.ftc.gov/reports/federal-trade-commission-staff-report-november-2013-workshop-entitled-internet-things.</u>*

stores using Nomi's services would post signs and allow consumers to opt out of tracking at the store. In fact, we alleged, there were no signs or opt outs in stores, and consumers had no way of knowing which stores were using Nomi's services.³⁶

Third, health data is a particular concern because it's sensitive and because consumers often regard it as private and off-limits to marketers.³⁷ As companies increasingly collect this data through health apps, wearables, and other devices, it's important to ensure that consumers know about and agree to your data practices, and that the data is collected and stored in a secure manner.

Finally, I want to make sure everyone here knows that there's a special law protecting children's data. The Children's Online Privacy Protection Act (COPPA) requires clear notice to parents and parental permission before data can be collected online from kids under 13. The law doesn't just cover sites that are clearly directed to kids. It also requires notice and parental consent on any general audience site if the site has actual knowledge it's dealing with a child under 13.

Also, the law covers not just the obvious information you'd expect – like name, address, and email – but also the geolocation or persistent identifier of any mobile device a child is using, as well as data like audiofiles and screen names if they enable you to

³⁶ Nomi Technologies, Inc., No. C-4538 (Sept. 3, 2015), available at <u>https://www.ftc.gov/enforcement/cases-proceedings/132-3251/nomi-technologies-inc-matter</u>.

³⁷ See The State of Privacy in America: What We Learned, supra n.32 (finding 55% of adults surveyed considered "the state of your health and the medications you take" to be "very sensitive").

contact a child.³⁸ Compliance with this law is very important because there are substantial penalties for noncompliance and obvious reputational consequences.³⁹

V. <u>Conclusion</u>

In closing, I'd like to emphasize that everything I have been discussing here today can be viewed through a lens of legal compliance or, alternatively, gaining and keeping consumer trust. The great thing about consumer protection is that it's often the same thing. Thanks for having me here today. I'm happy to take questions.

³⁹ See, e.g., U.S. v. Artist Arena LLC, No. 112-cv-07386-JGK (S.D.N.Y. Oct. 4, 2012), available at https://www.ftc.gov/enforcement/cases-proceedings/112-3167/artist-arena-llc-united-states-america-federal-trade; U.S. v. Playdom, Inc., No. SACV11-00724 (C.D. Cal. May 12, 2011), available at

³⁸ See, e.g., Children's Online Privacy Protection Rule: A Six-Step Compliance Plan for Your Business (June 2013), available at <u>https://www.ftc.gov/tips-advice/business-center/guidance/childrens-online-privacy-protection-rule-six-step-compliance</u>.

https://www.ftc.gov/enforcement/cases-proceedings/1023036/playdom-inc; U.S. v. Sony BMG Music Entertainment, No. 08 CV 10730 (S.D.N.Y. Dec. 11, 2008), available at https://www.ftc.gov/enforcement/cases-proceedings/082-3071/sony-bmg-music-entertainment-general-partnership-subsidiary; U.S. v. Xanga.com, Inc. et al., No. 06-CIV-6853 (S.D.N.Y. Sept. 7, 2006), available at https://www.ftc.gov/enforcement/cases-proceedings/062-3073/xangacom-inc-john-hiler-marc-ginsburg-united-states-america.