

FEDERAL TRADE COMMISSION

HEALTH CARE AND COMPETITION LAW AND POLICY

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FEDERAL TRADE COMMISSION

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MR. ELIASBERG: Good morning. Welcome to the joint Justice Department/Federal Trade Commission health care law and policy session on entry and efficiencies in the health care insurance industry. My name is Ed

Ed Eliasberg, Director of the Justice Department's Office of Health Care Policy and Regulation. I will be moderating the session on entry and efficiencies in the health care insurance industry. The session will be held on Wednesday, June 16, 2010, from 10:00 a.m. to 12:00 p.m. in the Justice Department's Conference Room 3000. The session is open to the public. For more information, please contact the Justice Department's Office of Health Care Policy and Regulation at (202) 512-2400.

1 anticompetitive in any relevant market.

2 The format this morning is going to be slightly
3 different than what you saw yesterday and in the last few

1 task force and numerous working groups. She tells us
2 that her presentation is going to be health insurance
3 101, and we are very much looking forward to hearing it,
4 Mary Beth.

5 To Mary Beth's immediate left is Ruth Given.
6 Ruth is Health Care Director for Deloitte Research, the
7 applied research arm of Deloitte & Touche, where her work
8 has explored numerous issues in various segments of the
9 health care industry. She has been an expert witness on
10 a number of HMO and insurance industry merger cases and
11 has written several articles about the economics of HMO
12 mergers.

13 To Sarah's left is Jay Angoff, he is of counsel
14 to Roger Brown & Associates in Jefferson City, Missouri.
15 Jay served as the Missouri Insurance Commissioner between
16 1993 and 1998 where he approved, disapproved or
17 conditionally approved more than 10 insurance industry
18 mergers, including the United Care Metro Health merger,
19 Principal/Coventry and the Traveler's/Citicorp merger.
He has been an antitrust lawyer with the Federal er'vnigNfy3.7 0 TD

1 enough to be one of our panelists on yesterday's sessions
2 about competitive effects in the health insurance
3 industry, and as became clear then, he has analyzed
4 mergers and competitive issues in a wide range of health
5 care markets, including, most importantly, the health
6 care health insurance sector, and indeed was heavily
7 involved in the Aetna/Prudential case. Prior to joining
8 NERA, he was a staff economist in the Federal Trade
9 Commission's Bureau of Economics.

10 With that, I would like to ask Mary Beth to start
11 off. We will then proceed in the order in which folks
12 were introduced. Once everyone has had an opportunity to
13 make their presentation, we will take a quick break and
14 then move to the moderated roundtable. At that time,
15 again, let me repeat, I will introduce the other two
16 individuals who are going to be participating in the
17 roundtable.

18 Let me finally just ask all the speakers and
19 panelists to try to speak into the microphone, because
20 this is being both recorded and we have folks listening
21 in by telephone.

22 So, Mary Beth?

23 MS. SENKEWICZ: Thank you, Ed. Thank you for
24 inviting me and the National Association of Insurance
25 Commissioners to participate in this hearing.

1 As an introduction, I do want to note, in
2 preparation for today's hearing, I was reading through
3 various literature, looking at your web site, and I must
4 admit that while insurance has a language all of its own,
5 I must say antitrust truly has a language all of its own.
6 And in fact, we probably are not speaking particularly
7 the same language today.

8 I'm here to talk a little bit about how state
9 insurance regulators operate and how it happens that a
10 health plan can come to be and what types of requirements
11 the states will put on health plans to operate in their
12 state. And I know that you guys, the antitrust lingo is,
13 you're talking about barriers and all sorts of things
14 like that and I was trying to think, what kind of
15 barriers exist.

16 I think that first of all, I would like to say as
17 state regulators, we don't consider any of our
18 requirements barriers, but rather good, sound regulation
19 of a market and of an industry that when you think about
20 it, for one reason it's regulated is because it's not,
21 generally speaking, you're not in an arms-length
22 transaction when you're dealing with an insurance
23 transaction, as you are in many other contractual types
24 of situations. So, I think there's really good public
25 policy reasons for the insurance industry to be so

1 heavily regulated.

2 Let me briefly just kind of give you an overview
3 of how regulation works. As we all know, states are
4 generally the regulators of insurance products, although
5 since they're in health, there are three main, I don't
6 know if you call them exceptions or incursions by the
7 federal government into the regulation of health
8 insurance, beginning with ERISA back in 1974, and then
9 with OBRA90, began the kind of the dual state federal
10 regulatory authority over Medicare supplement insurance,
11 and then in 1996, HIPAA, the Health Insurance Portability
12 and Accountability Act put certain requirements on both
13 group and -- both the group and the individual market.

14 But first things first, how does a health plan or
15 how does an insurance company get to operate in a state?
16 The first thing you have to do is obtain a certificate of
17 authority to do business in a particular state. And
18 let's say it's a new company, someone that doesn't exist.
19 If you don't have a certificate of authority to do
20 business in Missouri, Jay's old state. Well, they would
21 have to fill out a very complicated, long license
22 application, certificate of authority application, giving
23 a tremendous amount of detail about their finances, their
24 background, who these people are that are putting it
25 together, a business plan, plan of operation, what types

1 of lines of insurance are they going to sell. It's
2 obviously a very -- to some extent, arduous process, but
3 also a necessary one to make sure that these people are
4 legitimate, that they have the finances. Remember, the
5 essential promise when someone is selling an insurance
6 contract to you is that they will pay and they will have
7 the ability to pay claims when the claims become due.
8 And it is that promise that insurance regulators want to
9 ensure that the insurance company can deliver on at the
10 appropriate time.

11 So, one of the principal areas of regulation is
12 over the solvency of an insurance company. So, you have
13 to go through an application process, you have to obtain
14 a certificate of authority to do business in a particular
15 state. So, assume that that's all done and you get your
16 certificate of authority to do business. Then, what's
17 next?

18 Well, you can begin to sell, but before you sell,
19 the products themselves have to be approved by the state
20 insurance commissioner. And there are a variety of ways
21 that is done. There are as we know, 51 jurisdictions,
22 and 51 perhaps different ways of doing it, but generally
23 speaking, they have to file a product approval form.

24 Now, what has to be in that product or what has
25 to be in the product in order for it to get approved?

1 That's going to depend on the line of business, for
2 example, but let's just say it's a major medical policy,
3 a group major medical policy. Some of the things that
4 would have to be in the products in order for it to be
5 approved are the things that are required by law, both
6 state and federal. Because of HIPAA, and I would just
7 note that most states had already done what HIPAA did in
8 1996, so it was kind of the Feds were doing a little bit
9 of catch-up there.

10 For example, all policies have to be guaranteed
11 renewable; the insurance companies have to renew the
12 policy, with certain exceptions. The classic exceptions
13 in the insurance context are fraud, misrepresentation,
14 nonpayment of premium, or if the insurance company is
15 leaving a market, things like that. They have to be
16 guaranteed renewable.

17 They have to have a certain amount of consumer
18 protections within the product form, within the policy,
19 to protect the consumer that a state might require. And,
20 for example, most states require that each health
21 insurance contract have a grievance process, if the
22 consumer has a complaint, there has to be a set of
23 internal appeals processes available to a complainant to
24 make sure a complaint is known and for it to be heard by
25 the insurance company.

1 That can get and even involve two different
2 levels of appeal within the insurance company. They have
3 to have, if there are any type of managed care
4 arrangements or utilization review requirements; i.e.,
5 you have to get permission before you get certain
6 procedures done, there have to be processes in place by
7 the insurance company, by the health plan, to ensure that
8 that utilization review is done on an objective basis,
9 and that due process is given to the insured.

10 If there are still disputes, many states, it's up
11 to 41 now, require what's called an external review of a
12 claim that's been denied in the case of medical
13 necessity. So, the complainant, the insured, gets to go
14 to an outside, outside the insurance company, that is,
15 objective panel to have its -- his or her claim heard.

16 There are things that a managed care plan must
17 have in place, such as network adequacy requirements. If
18 you are selling a product that is restricted in the
19 payment it will make based on the service provider; i.e.,
20 you know, our classic, you know, you get 80 percent if
21 you go in network, you only get 60 percent if you go out
22 of network. The states will require that the health plan
23 have a network that is adequate to service its
24 policyholders. I mean, if they're being restricted,
25 there have to be enough doctors, providers, all types of

1 service providers to allow the insureds to have instant
2 or reasonable access to the services that are provided.

3 This is just a little bit of the types of things
4 that you will see in managed care plans in particular,
5 quality assessment and improvement, again, because of
6 kind of the perverse, I call not perverse, reversal, some
7 would say perverse, reverse incentive in managed care;
8 i.e., the doctors are only getting paid X amount per
9 month, versus old fee for service, the money kept flowing
10 in, so they kind of have a reverse incentive, perhaps,
11 not to treat, there is -- there are requirements about
12 quality assessment, that they continuously assess the
13 quality of their services and quality improvement. So,
14 there are requirements that are in place in those regards
15 that are set by the states.

16 So, the policy form would have to be approved by
17 the state before it can be sold.

18 The other continuing aspect of state regulation
19 that is crucial is the continual solvency monitoring by
20 the state insurance commissioners. All licensed
21 insurers, and that includes HMOs, et cetera, will file on
22 a quarterly and annual basis their annual statements with
23 the state insurance commissioners. Anyone who has looked
24 at insurance company annual statements know that there's
25 a lot of information in there. The states, the 51

1 jurisdictions have in place infrastructure to do this,
2 and have been doing this for many, many years.

3 So, they will file on a quarterly and annual
4 basis, and then the insurance department of kind of the
5 state or domicile of the insurance company will actually
6 physically go to the insurance company and examine its
7 books and records once at least every three to five
8 years, depending on the state. So, that is a full
9 fledged audit examination that a insurance department
10 undertakes.

11 Literally in some cases, the insurance examiners
12 are moving into the basement of the insurance company for
13 months, and believe me, the insurance companies don't
14 particularly like that, but that's what we do. And we
15 monitor their solvency to ensure that everything that's
16 in their annual statements is actually there, and
17 reflected in their books and records.

18 The other type of examination that will occur for
19 a health plan and insurers in general is what's called a
20 "market conduct examination," and that is when these
21 market conduct examiners go in and examine not
22 necessarily the financial books and records, but the
23 practices, the books and records of the practices of the
24 insurance company. In fact, because of HIPAA, are they
25 renewing all of their policies, do they have too many

1 we do understand that perhaps a little less in the health
2 context, but because of Gramm-Leach-Bliley, and the
3 barriers that have been broken down between insurance and
4 banking and securities, right now the focus there is
5 perhaps on the life industry, but are they able to
6 trickle down to health eventually? Are there things that
7 states could do with more uniformity to make it a little
8 easier for insurance companies to compete globally?

9 And so, through the NAIC, the state regulators
10 are embarking on several initiatives that will enhance
11 regulatory uniformity, including right now we do have a
12 system that was initially set up through the NAIC, but
13 it's a separate entity now called Surf, the system for
14 electronic rate and form filing. Essentially that acts
15 as a central clearinghouse for the filing of these forms
16 that I was telling you about, these product approval
17 forms. Rather than necessarily filing them in 50 states,
18 the insurance company will only have to file them with
19 Surf and from Surf they will be disseminated
20 electronically to the states that the insurance company
21 wants those forms approved in.

22 We have -- there is a uniform certificate of
23 authority application, the UCAA that all states are using
24 now, so again, at least that certificate of authority
25 application is somewhat standardized rather than having,

1 again, to file in 51 states when a new company is
2 starting up.

3 We have an interstate compact initiative which
4 will eventually, we're starting with life and annuities

1 the context of that, that's sort of negative . This was
2 January 1997, it was very cold. I was in town with my
3 boss, who was the executive vice president of the
4 California Medical Association, who at that time was on
5 the short list to be surgeon general. He wasn't
6 obviously picked, but we were here, and I thought, well,
7 I'll drop by the Federal Trade Commission and raise some
8 issues I have with the pending merger that we have in
9 California. And that, of course, was the PacifiCare/FHP
10 merger. And I had some current concerns about the
11 competition in the Medicare risk market in California for
12 that merger, because it was going to allow two of the
13 largest Medicare risk plans in the country to combine.

14 And the people at the FTC, I think, thought I was
15 a little bit crazy, because there were a lot of
16 competitors at that time in the market, probably all
17 20-plus HMOs in Southern California which was a major
18 area that the merger was going to affect, had Medicare
19 risk products. And I tried to explain to them, well, do
20 you understand about the APCC and how it's very, very
21 high now in Southern California relative to what people
22 can get for, you know, commercial products, and that very
23 soon, probably HCFA is going to reduce the rate of
24 increase in the APCC across the country, and I don't
25 think they took that very seriously.

1

And I think we all sort of know what happened

1 think, are more important, and they are, I would say,
2 less definitely robust than an economic analysis, but I
3 think important and actually very important, because it's
4 just about all we have to go on.

5 And the two types of nonacademic evidence that I
6 am going to be presenting are really two types,
7 qualitative, which is based on my discussions, really
8 over the last month or so, since I was asked to do this
9 presentation, by people I know in the industry. These
10 are people at HMOs, they are academics, they are
11 purchasers, Wall Street analysts, who I think are very
12 important, even though there's a certain credibility
13 issue there in some cases, and potential entrants who I
have actually talked to about their problems. I don't know if you are, I w

1 operated by the states, and I just don't think that
2 they're relevant competitors. And what we're left with
3 is the green line, which is what I would say are total
4 new commercial HMO competitors.

5 And so, this just gives you background about, you
6 know, is there entry, there has been in the past, there
7 doesn't seem to be very much right now, as you can see up
8 to the year, that goes to January of 2002. And, I guess
9 the questions that we should have are: why is this
10 happening; and what should we make of it; and what should
11 we expect the next 10 years to look like?

12 I mean, as someone suggested the other day, if we
13 have seen insurance cycles, maybe we'll just keep
14 seeing these ups and downs over time and it shouldn't be
15 a problem. So, let me just go to the next slide.

16 And what I've done here with this slide, I've
17 just taken that green line from the previous slide, which
18 is the number of total new commercial plans, and I've
19 superimposed it on some information about -- relative
20 information about profitability. And what you have
21 plotted there on the red and blue lines are the
22 percentage change in premiums and the percentage change
23 in costs. And John didn't quite present this yesterday,
24 he presented something similar.

25 And what you can see for the period of time where

1 influx of HMOs in the mid-90s is there was a huge market
2 that still had not enrolled in managed care. I think
3 that's pretty much taken up now, it's pretty well
4 penetrated, maybe not HMOs, but PPOs, so I don't think
5 there's a huge market growth opportunity that there was
6 in the mid-90s.

7 Also, and I hope we get to talk about this a
8 little bit more later, I don't want to go into it a lot
9 now, is I think the HMO industry is changing
10 substantially. I think, at least based on analyst
11 reports and the analysts that I talked to, I don't think
12 the HMOs are going to want to go in and compete as
13 heavily in the general commercial market as they have in
14 the past. They're differentiating themselves, and not
15 just in the ways that we heard yesterday, and not just in
16 different types of insurance products. They're
17 differentiating themselves in providing services, again,
18 at United Health Care, talking about WellPoint, very
19 different things that they're going into. So, I just
20 don't think we're going to see that kind of competition
21 in the future for a variety of reasons. But, you know, I
22 think it remains to be seen. And that's, you know, like
23 I said, this is about as far as we have.

24 Just one more graph I have here, just in case
25 people are wondering if we're actually profitable now.

1 This is just sort of showing kind of maybe not that the
2 numbers are so correct but the trend that this has been
3 going up. We sort of came out of the trough when the
4 industry was in trouble.

5 So, that's the quantitative information that I
6 have. In terms of the academic information on barriers
7 to entry, I just want to say that as far as I can tell, I
8 haven't found anything that specifically looks at it, and
9 maybe Lawrence will be able to come up with stuff. There
10 were a few studies that were done looking at
11 competitiveness of HMO markets. There's one that Mark
12 Pauly and his colleagues at Wharton did a few years ago
13 that was published in Health Affairs that sort of looked
14 at whether markets retained their high margins over time,
15 which could provide evidence that there weren't barriers
16 to entry. It also could mean that as he even admitted in
17 the article, there could be monopolistic conditions
18 dealing with some cost tracks. So, I think there's
19 really no academic evidence out there.

20 What I would really like to focus on most,
21 though, is the qualitative evidence that I got talking to
22 the various individuals in the industry over the last
23 couple of weeks. And the story that I was really told by
24 most people, the consensus was, really in the past, entry
25 was easy for indemnity plans, because all you really

1 needed was a state license or fulfill the State
2 requirements, as Mary Beth mentioned, and all you really
3 needed to do was collect premiums and pay claims.

4 And what I've heard is that really managed care
5 has changed that in a couple of ways. In the early 80s,
6 the name of the game was selective contracting, so you
7 actually had to have a lot tighter relationship with the
8 people in your community to select plans, to select a
9 lead contract with. And that's the way that managed care
10 saved money.

11 Interestingly, in the years of the managed care
12 backlash, that really changed, and even though things got
13 more open and you didn't read as much about selective
14 contracting, and employers and employees were demanding
15 broader networks, that actually made things worse because
16 you really needed a bigger critical mass to get your
17 competitive rates. Before, you could channel it all to
18 your little selective provider partner, but as the market
19 got big, that was even more important to be large. And I
20 don't want to read the quote, because it will take too

1 saying, even, you know, with a 400,000 member health plan
2 in that area, they had a hard time getting rates.

3 So, I think this is actually pretty well
4 documented. So, I guess the reasoning about barriers to
5 entry is, I think, tightly related to scale, and that,
6 you know, the evolving form of managed care has really
7 created barriers to entry related to scale, and possibly
8 even created what economists would say is a minimum
9 viable scale to actually get competitive rates in a
10 market.

11 Now, there are some counter arguments, and I want
12 to recognize these. And one of them is, of course,
13 something that was brought up a lot yesterday. That was:
14 what about self-insurance, you know, at least for the
15 large employers? Can't they get around this issue by
16 just going out and self-insuring? I think that that's
17 definitely a possibility. There are questions about,
18 well, it depends on who you're going to go to for a third
19 party administrator. There's been some information in
20 the industry that I read in the analyst report saying
21 that there's a switch away from the smaller TPAs who
22 represent only about 35 percent of the market to the
23 bigger TPAs and the bigger TPAs are, guess what, they're
24 the health plans.

25 So, maybe you're doing self-insurance, but you're

1 move into these markets. It's a little tricky looking at
2 Blues buying Blues, because they're kind of restrictive,
3 but for example, WellPoint recently bought Rush Hospital
4 Plan in Chicago, I guess that was a couple of years ago,
5 and recently bought, I think, Methodist Plan in Houston
6 or Dallas, and I was just noticing that they were paying
 \$385 per member to buy thisdorf, Maorfh umoi vTepnddddpnddddpnddd

1 scale. These are things based on the costs of the health
2 plans. And there are maybe two things that are changing
3 that would make these results be somewhat biased low in
4 the present situation.

5 Number one, the production function for HMOs may
6 be changing somewhat so that it actually requires a lot
7 more fixed cost to compete in a market and provide the
8 type of services that employers want with disease
9 management, utilization management, maybe more
10 sophisticated underwriting, and so fixed cost may be
11 higher, therefore minimum efficient scale may be a little
12 higher.

13 Another situation that's changed in the last few
14 years that's been talked about a lot is the increase in
15 the market power of the providers. To the extent that
16 you think that these efficiencies or these scale
17 economies are related to what we call pecuniary economies
18 of scale, and that's really the bargaining power that
19 these plans get with the providers, the plans maybe have
20 to be bigger to deal with a greater concentration in the
21 provider market that we're seeing now. So, those are two
22 things that could increase it. I don't know how much
23 they could increase it. Roger said that he's actually
24 done some research on more recent data and he doesn't see
25 that it's increased too much, but that's something to

1 look at.

2 The other thing, the other caveat I have with our
3 research is it doesn't look at what I call demand side
4 economies of scale. These are things that are really the
5 benefits of scale to the customer related to size that
6 improves the value. It doesn't have anything to do with
7 the cost, but if you have a plan that's bigger and for
8 that reason it's more valuable to the customer, they're
9 going to pay a higher price.

10 And kind of the classic example is industries
11 that have network externalities, you know, where the size
12 of the network actually improves the value that the
13 people get from purchasing that product. That's not the
14 case here, but there are some things where scale might be
15 important.

16 And finally what I would like to talk about is
17 dig a little more into what are the sources of economies
18 to scale in the HMO industry, and what I've done is kind
19 of put together a matrix looking at the two types of
20 economies of scale, as I just mentioned, supply side and
21 demand side, and look a little bit on what's happening
22 for local markets and national markets.

23 Like I said, the supply side is really
24 conventional scale effects that reduce average cost, and
demand side are those that improve coverage cost, and

1 customer. And I wanted to look at the local and national
2 level, because there's an interesting interrelationship
3 on the demand side between the local and national level
4 that's starting to kind of become shown.

5 What we've pretty much focused on in the past for
6 antitrust is really what's in the red box, in the upper
7 left quadrant, which is the supply side effects, and the
8 major things. Technically, these are things in the
9 production function that you can just become more
10 efficient, high fixed costs, spread it over a larger
11 number of enrollees, so local administration,
12 utilization, state regulation, reserve requirements, and
13 then as I mentioned, there are the pecuniary things, and
14 these are things that you can actually get lower prices
15 by being more aggressive, bargaining with your local
16 competitors.

17 And then the other ones are, you know, a little
18 bit different. But what I would like to do now as I
19 finish and wrap this up is really just try to tie these
20 back to barriers to entry. On the supply side, I think,
21 you know, as I mentioned, one of the problems with, you
22 know, small size and de novo entry is getting in and
23 getting a large enough critical mass of bodies, of lives,
24 to be able to shift to a provider group to get a
25 reasonable discount. And that's sort of the pecuniary

1 issue.

2 So, that's the connection between economies of
3 scale and barriers to entry. What I think is getting to
4 be equally important, though, is the barriers to entry
5 related to scale on the demand side, and one of the
6 things that I've been hearing, talking to purchasers over
7 the last few weeks is they really want to deal with large
8 HMOs. I think Helen Darling said a little bit of that
9 yesterday, the PacifiCare person mentioned that.

One of the things when I was talking to people

So, th

1 couple of their HMOs a couple of years ago, partly
2 because I didn't get the premium that they wanted, but
3 they specifically said we want large plans so we can do
4 population health. You really can't do this credibly,
5 you know, with smaller plans, we really want plans that
6 are big enough to do so. So, they have explicitly said
7 that. I do think that PBGH feels that way as well.

8 So, just to kind of wrap up, you know, hopefully
9 I've kind of convinced you that there is a connection
10 between scale and barriers to entry, and I think, I just
11 want to, in closing, kind of point out the implications
12 for antitrust. On the one hand, for merger, I guess
13 evaluation, one of the things about bigger economies of
14 scale is that that might translate into greater merger
15 efficiencies. If I get asked later, I'll explain why
16 that may or may not be the case. You know, that's pretty
17 dependent on a bunch of things. So, they might be able
18 to justify a bigger merger, a bigger market scale by
19 saying, we can get greater economies of scale and this is
20 beneficial.

21 On the other hand, I think to the extent that
22 barriers to entry are linked to greater economies of
23 scale, that's going to make a potentially anticompetitive
24 merger more difficult to defend to say, we want to get
25 big, but it's going to be hard for anybody to come in and

1 compete with us if they aren't immediately of this size.

2 So, thank you.

3 (A . .)

4 MR. ELIASBERG: Thank you, Ruth.

5 Jay?

6 MR. ANGOFF: And I don't have slides, will I be
7 messing anyone else up if I close this?

8 I'm very pleased to be here because we've all
9 been on panels or we've been in the audience, and we've
10 seen other people on panels, particularly for lawyers,
11 where everybody talks about the cases that they've won,
12 and all the things that they've done right. And what I
13 would like to do, I'll talk a little bit about that, but
14 I'll also talk a little bit about the cases that I lost
15 and the things that we did wrong. And I may also talk a
16 little bit about some things that I think some other
17 people did wrong.

18 I was the Commissioner of Insurance in Missouri
19 between '93 and '98 when there were a lot of HMO mergers
20 nationally, and a lot of these mergers had significant
21 impacts in the St. Louis market, so I would like to focus
22 on that.

23 And I would first like to give a little
24 background on the structure of the St. Louis market, or
25 the St. Louis HMO market when I became commissioner, that

1 was in early '93. There were four big HMOs, each with
2 more than 12 percent of the market, General American,
3 which was a local St. Louis company, big health insurance
4 in St. Louis, United Health Care, Blue Cross, and
5 Coventry. And then there were a half a dozen or so
6 smaller HMOs, one or two local ones, but mainly the big
7 national carriers, which each had just a few points in
8 the market: Met, PRU, Cigna, the pre-U.S. Health Care,
9 and Aetna.

10 And in '93 when I started that, coincidentally,
11 that's when the merger wave, the HMO merger wave started.
12 And the first merger we were faced with -- we had was a
13 proposed merger between the first and second biggest
14 companies in the market, Gen Care and United Health Care,
15 which together would have a market share of -- depending
16 on how you define the market -- at least in the
17 thirties. And it was a close case, but we ultimately
18 decided to approve that merger for a couple of reasons.
19 One of the reasons was that there were plenty of other
20 competitors in the market, even though they had
21 relatively small market shares, but these were big
22 companies that obviously, or one would think on their
23 face, were strong potential competitors. I mean, there
24 was a good possibility that they would expand.

25 So, we approved that merger and there wasn't a

1 whole lot of discussion about the entry issue, even
2 though it did involve the merger of the first and second
3 biggest companies in the market.

4 The second merger we looked at was the
5 acquisition by the second -- what was then the second
6 biggest company in the market, Blue Cross -- of the
7 biggest PPO, a company called Health Link, which also had
8 a small HMO.

9 Now, again, depending on how you define the
10 market, the combined market shares of the two companies
11 could vary significantly. Ultimately, we decided to
12 approve it, because if we defined the market as HMOs, as
13 only companies that take risk, Health Link didn't have
14 much of a market share, it only had a small HMO, so we
15 approved that merger, too, despite the fact that it
16 created for ASO business really a dominant carrier,
17 because Blue Cross is -- so much of Blue Cross's
18 business is ASO business, and so here Blue Cross was
19 acquiring the biggest PPO. It really created a dominant
20 ASO carrier, nevertheless we approved that.

21 The third big merger we were faced with, and we
22 really didn't get to the entry issues. With the third
23 big merger we were faced with, we did reach the entry
24 issue, because this merger was a proposed merger of the
25 combined Gen Care and United Health Care, which we had

1 approved in '94, which was by far the biggest carrier in

1 were 320 insurers, and that any of these insurers could
2 quickly and easily compete in the managed care sector,
3 and said that we really should -- that because it would
4 be so easy for these companies to enter, we shouldn't
5 have concerns about the high levels of concentration on
6 their face.

7 They particularly emphasized two companies that
8 would be particularly strong competitors, one was Humana,
9 a national HMO, and another one was Great American West,
10 which was a major life health insurer in St. Louis. And
11 said that these companies in particular were very strong
12 potential entrants.

13 And then the final argument that he made was
14 this: That even though United might have 40 percent of
15 the market, and several other carriers might have a
16 percent or two of the market, there are 10 carriers in
17 the market, and in this market, because entry is easy,
18 and in particular because each HMO has little or no
19 effective capacity constraint, that in doing the
20 Herfindahl calculation, what we should do is not square
21 the actual shares of the competitors, but instead, assume
22 that there are 10 companies in the market, assume that
23 each company has 10 percent of the market, because each
24 company can very easily lose or gain market share.

25 And so, even though done by traditional

1 calculation the Herfindahl would be very, very high, and
2 the increase in the Herfindahl index would be very, very
3 high, his calculation assumed each company had 10
4 percent, therefore each -- therefore the total
5 Herfindahl is only a thousand and the increase in the
6 Herfindahl is only 100.

7 That was in '95, I believe. Eight years later,
8 let's see what has happened in the St. Louis market.
9 With the 320 insurers who arguably could enter quickly
10 and easily, how many of these have entered the St. Louis
11 market? Ten percent? Five percent? Maybe one percent?
12 Well, the answer is zero. None of these 320 companies
13 that could quickly and easily enter the market have
14 entered.

15 In particular, what about Humana, the big
16 national company that could particularly easily enter the
17 market? Humana, according to the latest statistics from
18 the Missouri insurance department, has 16 people insured
19 in St. Louis.

20 What about Great American West? Well, really,
21 they have an HMO, but their only market is their own
22 employees. They -- it's really a self-insurance plan,
23 they insure their own employees.

24 What about the calculation of Herfindahl figures
25 based on the argument that each insurer is equally

1 capable of losing or gaining market share? Well, no.
2 The big have stayed big and the small have stayed small.
3 Actually, the big have gotten bigger, the smaller, in
4 general, have gotten smaller.

5 So, those predictions didn't come true, and one
6 of the things I think we did right was we disapproved
7 this merger. We didn't think this economic testimony
8 made sense then, I certainly don't think it makes sense
9 now. So we disapproved that merger, and not only did we
10 disapprove it, but we ordered that the company sell off
11 -- that United sell off -- its St. Louis HMO to a
12 procompetitive purchaser, and I think that worked out
13 very well. It sold to one of the smaller companies,
14 Principal, so it created a much -- which was fifth or
15 sixth in the market, then it became fourth or fifth, so
16 it created a much stronger smaller competitor.

17 So, I think that was a very, very procompetitive
18 outcome in that case, and as I say, that was one of the
19 good decisions I think we made. Unfortunately, though,
20 it was followed by a very bad decision, and I would like
21 to take this opportunity to publicly recognize that Ruth
22 Given was right, and I and all of us at the Missouri
23 Insurance Department were wrong, because what happened
24 right after -- soon after the United Health Care/Metro
25 Health merger was turned down and Principal bought the

1 relatively small St. Louis sub, Coventry and Principal
2 proposed to merge.

3 And all of us at the insurance department took
4 the view, and so that was the fourth and fifth --
5 actually third and fifth biggest or third and sixth,
6 somewhere around there, I believe third and sixth biggest
7 HMOs in the market, and all of us at the insurance
8 department took the position that, heck, we approved a
9 merger just a few years ago of the first and second
10 biggest companies. There's no way that we should
11 disapprove this of two much smaller companies. But Ruth
12 argued that that was not the case, that the market had
13 changed, and that we should really look into it.

14 Well, we didn't, and the market now because of
15 all these mergers, is a very, very concentrated market
16 with three very big companies, United, still by far the
17 biggest, Blue Cross, and Principal/Coventry.

18 How much new entry has there been since I was at
19 the insurance department? There's been none. There has
20 been no new entry. There has been no entry by start-up
21 HMOs, there's been no entry by big national HMOs that are
22 expanding into Missouri. There have been acquisitions,
23 for example, Aetna and U.S. Health Care, obviously, and
24 Aetna/Prudential, but there has been no de novo entry in
25 the St. Louis market.

1 particularly, as the HMO industry becomes more mature,
2 and more and more people are in HMOs, it becomes tougher
3 and tougher to get into the business. And I think,
4 here's why: HMOs make money in two ways, they make money
5 either by reducing cost or by selecting out risk. And by
6 selecting out risk, well, one way to select out risk is
7 to attract predominantly good risks by doing things like
8 trying to sign up members in health clubs or doing
9 certain types of advertisements that are going to appeal
10 to healthy people. There are various other methods that
11 they become quite expert at, but another part of
12 selecting out risk, of maintaining a good risk pool, is
13 disenrolling people in subtle ways. And I mean,
14 obviously, they can't do it too heavy handedly, but by
15 making it difficult for high cost people to get
16 treatment. And particularly, with HIPAA, with no
17 pre-existing -- with people not having to worry about
18 having to fulfill another pre-existing condition
19 exclusion clause, people now can more easily switch
20 between plans.

21 So, I think it's quite possible that the new HMOs
22 that come along now are going to have a worse risk pool,
23 and that's another thing that makes it tougher for them
24 to get into the business profitably. Again, that's just
25 speculation. It seems to make sense to me. I don't know

1 from auto insurance in the following ways: And I think
2 when the carriers started up HMOs, they thought it would
3 be more similar to auto insurance for this reason. In
4 another insurance, there are a couple of dominant
5 carriers, obviously State Farm, AllState, they've got a
6 huge percentage of the market. Now Progressive and GEICO
7 are moving up, but the national agency carriers, carriers
8 like Travelers, Hartford, SafeCo, which are higher cost
9 because they use independent agents, not a salaried
10 agent, they are nationwide, they only have a couple of
11 percent in each market, but they do make a profit that
12 way. They do very well only having a couple of percent
13 in each market.

14 I believe when some of these companies went into
15 the HMO business, PRU, MET, Cigna, the pre-U.S. Health
16 Care Aetna, they thought it would work the same way, that
17 they could make money nationally if they just had a
18 couple of percent of each market in the HMO business.
19 But that's not how it's worked, there are obviously
20 different fundamentals of the HMO business, and so it's
21 much tougher for the national carriers to make a go of it
22 at a 1 or 2 or 3 percent market share in the HMO market
23 than it is for them in the auto market.

24 Let me just say a couple of words about
25 efficiencies. As I said in the St. Louis market, in

1 those merger cases, the merger proponents didn't really
2 argue efficiencies too strongly, but one of the things I
3 guess that I would like to emphasize about efficiencies
4 is that it's a question of fact. It's a question for a
5 fact witness, it's not a question for expert testimony.

6 And on the issue of efficiencies, the language in
7 the merger guidelines, I think, is very good. If the
8 agencies are going to buy an efficiencies argument, the
9 guidelines say that the agency must be able to verify by
10 reasonable means the likelihood and magnitude of each
11 asserted efficiency. That means that the companies must
12 come in and explain exactly what it is that they can't do
13 now that they would be able to do after the merger. That
14 they've got to have fact evidence of those kinds of
15 things, and I think if they can come up with those types
16 of things, that an efficiencies defense ought to be
17 allowed, but if they can't, it should not be.

18 We talk a lot about efficiencies, but what we
19 don't talk about are I guess the term, the more
20 fashionable term now is synergies, so we talk a lot about
21 efficiencies or synergies and economies of scale, but we
22 talk very little about inefficiencies or negative
23 synergies or diseconomies of scale.

24 And I guess I would like to end up with this:
25 For the last 25 years, antitrust has been focused on

1 demonstrating that where a merger on its face, based on
2 the market shares involved, would be anticompetitive,
3 let's look hard at entry barriers and efficiencies, and
4 where there are low entry barriers and the merger is
5 going to create efficiencies, we should allow the merger
6 anyway.

7 That may be fair, but let's look at it also from
8 the opposite point of view. What happens if a merger --
9 if the entry barriers are high, and clearly there are no
10 efficiencies created by the merger? Well, I think in the
11 next version of the Merger Guidelines, there should be
12 something said about what happens when there are high
13 entry barriers. And what happens when there are no
14 efficiencies? In those cases, maybe there should be a
15 presumption that the Agency challenge the merger, and
16 maybe the Agency should even go a step farther and say,
17 even when a merger does not meet the Herfindahl
18 thresholds, in a market, where entry is particularly
19 difficult, and efficiencies are clearly not going to be
20 created, maybe mergers ought to be challenged even when
21 they don't meet the concentration thresholds.

22 (A . . .)

23 MR. ELIASBERG: Thank you. Lawrence?

24 MR. WU: Well, thank you for inviting me to speak
25 on this subject. As I considered the presentations that

1 were made yesterday at the hearings on the product market
2 definition and on competitive effects in the health
3 insurance marketplace, it is clear that entry and
4 expansion is a central story line in the analysis of
5 competition.

6 It comes up in the debate on product market
7 definition because the ease of entry and expansion
8 affects how one counts and identifies the participants in
9 a marketplace. And it comes up in the debate about
10 competitive effects, because entry and expansion is one
11 of the most important sources of competitive constraints
12 on existing health plans.

13 So, what I want to do today is evaluate two
14 questions regarding entry that often arise in the context

1 events but part of something more systematic. So, let's
2 start east and move west.

3 1994, in the Atlantic City, New Jersey area, the
4 leading health plan in 1994 was Blue Cross/Blue Shield of
5 New Jersey, which had a 38 percent share of HMO POS
6 enrollment in the metropolitan area. And in just four
7 years, there were eight new entrants, and as you can see,
8 they did well.

9 In 1998, the entrants, collectively, had a 47
10 percent share of all HMO POS enrollment in the area.
11 What happened to the largest health plan in 1994? That's
12 the pink slice of the pie which belongs to Blue
13 Cross/Blue Shield of New Jersey, and the share of that
14 firm shrunk by 17 percentage points.

15 Among the new entrants was AmeriHealth, which in
16 three years time became the leading HMO in the city with
17 about a 30 percent share.

18 Let's take a look at Houston. In 1998, about 23
19 percent of all HMO enrollment in Houston was accounted
20 for by 11 entrants, that is 23 percent of the shares in
21 1998 were accounted for by plans that were not in
22 business in Houston four years prior. And what happened
23 to the largest plan during this period of time? It lost
24 share, and the share of the largest plan, which again is
25 in pink, fell 32 percentage points.

1 Now, the obvious question here is whether the
2 experiences in these two cities are merely anecdotes and
3 isolated events or whether they're part of something more
4 systematic. And my conclusion is that the data shown on
5 these two slides are not unique events, but rather
6 experiences that reflect the more general phenomena that,
7 one, entry or expansion can be relied upon to take share
8 away from the leading firm; and two, entry or expansion
9 is an effective source of competition.

10 To test these experiences, and to test whether
11 these experiences in these cities yield more general
12 conclusions, my colleagues and I analyzed four years of
13 information describing the effect of entry or expansion
14 in 46 cities. So, for each metropolitan area, we
15 collected information such as the number of HMOs that
16 serve the area, the enrollment and shares of each HMO,

1 plan; and two, making service areas less concentrated
2 over time.

3 So, let's start with some numbers. In 1995, the
4 average share of the leading plan in each metropolitan
5 area was around 37 percent. In 1998, the average was 30
6 percent. So, in three years, the average share of the
7 leading plan dropped by seven percentage points.

8 So, one question is whether this has anything to
9 do with entry or expansion. And when you look at the
10 data across these 46 cities, the answer seems to be yes.

1 business away from the large plans? Well, our analysis
2 of the data found that they did. And if we define a
3 small plan, as any health plan with 10,000 lives or less,
4 we see that in aggregate the small plans did constrain
5 the leading plans, and when the total share of these
6 small plans increased, the share of the largest plan
7 decreased.

8 It isn't one-to-one, of course, because small
9 plans did take business away from the number two plan and
10 other larger plans, but the data show that the leading
11 plans lost disproportionately more.

12 So, not surprisingly, these results explain why
13 service areas have become less concentrated over time,
14 and service areas that became less concentrated because
15 there was entry of new plans, and declines in the share
16 of the largest plan.

17 What's not so evident, though, is that the drop
18 in HHI was greater in more highly concentrated service
19 areas. And this is important because that says that the
process of entry and expansion is an important onerget plan.

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1 And both types of switching are important, so let
2 me just discuss each of them briefly. Let's start with
3 switching costs for individual consumers.

4 For individual consumers, there are costs in
5 switching health plans. I think one of the ones we hear
6 most frequently is concerns by consumers that changing
7 health plans may require them to change physicians. And
8 I think in many cases, and in many cities, this
9 disruption is overstated, and one reason is that many
10 competing carriers have broad and overlapping provider
11 networks. Now, this may not be true in all markets. We
12 consider it to be an empirical fact that could vary from
13 market to market.

14 The second reason why these costs are often
15 overstated is that employers can and do take steps to
16 minimize the disruption costs to subscribers. So, to
17 facilitate switching, an employer can offer its employees
18 multiple health plans, and in fact, this is the case for
19 the majority of employers in this country. According to
20 the 2002 Kaiser HRAT survey on employer-sponsored health
21 benefits, 62 percent of covered workers had more than one
22 health plan option. Moreover, the majority of employees,
23 around 61 percent, worked for firms that gave them a
24 choice of more than one HMO.

25 Now, of course, the availability of another

1 health plan does vary by the size of the employer. The
2 percentage of employees in the smallest firms, that is
3 firms with three to 199 employees who had more than one
4 health plan option was 24 percent. And in general, the
5 percentage of employees who have more than one health
6 plan option rises with firm size.

7 So, in the category of firms with 200 to 999
8 employees, 61 percent of employees had more than one
9 health plan choice. The percentage was 75 percent in the
10 category of firms with a thousand to almost 5,000
11 employees, and 86 percent in firms with more than 5,000
12 employees. Now, these are national figures, of course,
13 the specific figures will vary from city to city.

14 In addition, health plans can and do take steps
15 to minimize the disruption costs to subscribers. Health
16 plans engage in marketing and advertising, which we see
17 during open season. They give discounts on pricing to
18 get new business, they build broad provider networks to
19 reduce the disruption costs to consumers who might be
20 concerned that switching a plan would also require them
21 to switch doctors. And they continually improve their
22 products and customer service.

23 And for a health plan, this is a cost of doing
24 business. This is part of the ordinary course of
25 business, whether the plan is a new entrant or an

1 existing plan. And because it is a cost of doing
2 business, whether the plan has a high share or a low
3 share in the market, or whether the plan is an existing
4 firm or a new potential entrant, it is a cost that is
5 incurred by all plans, and so those costs do not rise to
6 the level of being a barrier to entry.

7 So, let's turn to switching costs for employers.
8 The potential disruption to employers is often
9 overstated. Although you'll hear benefits managers
10 complain that switching a health plan might tend to lead
11 to long lines outside of their office door. And clearly
12 some employers may have reservations in dropping one
13 current health plan for another. But in practice,
14 dropping a health plan is probably not what most
15 employers tend to do if they want to switch health plans.

16 For instance, there's probably -- it's more
17 likely that an employer would keep his current health
18 plan and offer a lower priced alternative plan as an
19 additional option for employees who may be willing to
20 switch. And that's the option that's usually done rather
21 than a complete replacement.

22 Now, there are some administrative costs, of
23 course, to employers who do this. The ability to form
24 enrollment and other administrative tasks electronically
25 is reducing the administrative burden on employers, where

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1 Why don't we take a 10-minute break and then come
2 back for the moderated roundtable discussion. So, why
3 don't we reconvene at 10:50. Thank you.

4 (/ , /)
5 , .)

6 MR. ELIASBERG: Welcome back. Now we're about
7 ready to start the moderated roundtable. Let me first
8 introduce the two other participants on the roundtable.
9 The first, sitting to Lawrence Wu's left, is Stephen
10 Foreman who is an economist and a lawyer and Director of
11 the Pennsylvania Medical Society Health Services Research
12 Institute. He's also, I might add, submitted written
13 comments last September on behalf of the society to the
14 FTC's Health Competition Law and Policy Workshop,
15 touching upon some of the topics that we're going to be
16 exploring this morning, and you can access those comments
17 through the FTC's website.

18 And to Steve's left is Art Lerner, who is back
19 with us again. As many of you know, Art is an antitrust
20 lawyer with the Washington, DC, law firm of Crowell &
21 Moring, and he has represented numerous clients in health
22 plans and insurance company mergers, and before going
23 into private practice, he was head of the Federal Trade
24 Commission's Health Care Division.

25 What I am going to first do is just let each of

1 our four presenters from this morning have an opportunity
2 to make any comments, if they would like, on what they
3 have heard this morning, seeing how it's been a while and
4 there's been a lot of information that has gone around
5 the table since we first started.

6 After we do that, we'll ask our two new
7 participants if they care to make comment on what they've
8 heard this morning and then we're going to open it up to
9 questions among the roundtable participants. We hope all
10 of them will feel free to ask questions of one another,
11 as well as answering questions that Sarah and I may be
12 asking.

13 As a procedural matter, if a number of people are
14 interested in answering a question, or you wish to speak,
15 we appreciate if you would turn your name tent over so
16 that we will know to call on you and keep things going in
17 an orderly fashion.

18 So, with that, let me turn to Mary Beth, any
19 thoughts or points you would care to add or make?

20 MS. SENKEWICZ: I probably just want to say thank
21 you, and I probably need to have a conversation with Jay
22 at some point. The one thing that occurs to me, the one
23 thing we do hear within particularly the small group
24 market for health insurance is that we're losing --
25 they're losing competition. And there was kind of a

1 little thread with Jay's in St. Louis is down to three,
2 and St. Louis perhaps is not the best example, but at
3 some point, though, because of critical mass, and I was

1 we're down to 25. Well, how many does New Hampshire
2 really need? How many does Wyoming really need?

3 So, I just think as a risk-spreading issue,
4 that's just something that I would like to consider.
5 Thank you.

6 MR. ELIASBERG: Ruth?

7 MS. GIVEN: Yeah, I would just like to make a
8 comment about Lawrence's presentation. I'm very
9 interested in the first part of it, and maybe we can talk
10 about that a little bit more, the study of the different
11 cities, but I also just wanted to comment that I totally
12 agree with the second part. I don't think there are any
13 switching costs and I don't think switching costs create
14 any sort of barriers to entry for the HMO industry.
15 Especially where there are broad markets where everybody
16 just uses the same providers. Kaiser sort of being the

1 them in turn if they have any comments or thoughts they
2 would like to -- or observations they would like to make
3 upon the presentations that were made. So, Steve, why
4 don't you go first.

5 MR. FOREMAN: Thanks. Well, from the perspective
6 of the question, we have the data. It's just sort of a
7 starting standpoint. In 2001 and 2002, we did a study of
8 health insurance markets, there is study data, and in
9 point of fact, the story is a whole lot different now
10 than it was in 1998.

11 I'll give you an example of Houston, in our
12 latest edition, there are only four firms left in
13 Houston, they have 91 percent of the market. The
14 Atlantic City situation I studied for the New Jersey
15 Medical Society, and what you caught in 1994 to 1998 was
16 a very large shift in competitors there. AmeriHealth,
17 which is one of the firms that's a subsidiary of
18 Independence of Blue Cross, it has a 76 percent market
19 share in Philadelphia, and it was using that to expand
20 into New Jersey, which is right down the road. In fact,
21 the Atlantic City market is one of the most concentrated
22 in New Jersey right now. There are only two firms left,
23 Blue Cross and AmeriHealth. So, that market is now
24 concentrated.

25 We would like to have St. Louis' problems in

1 firms with high shares and high profits? Why aren't we
2 seeing the entry?

3 From my own experience, and it's actually getting
4 too long now, I suppose, but over many years in this
5 industry, from wearing a lot of hats, I see four key
6 barriers to entry in health insurance market, and some of
7 them haven't really been discussed here. Ruth talked
8 about one, she called it pecuniary economies of scale, I
9 actually call it monopsony power, Ruth, sorry. You know,
10 if there are not other efficiencies tied to it, I just
11 think that's raw bargaining power, and I wonder whether
12 it should exist to begin with.

13 So, that gives you an advantage, and the real
14 advantage from that is, you can guarantee yourself, if
15 you're a downstream seller, as an insurer, of the lowest
16 input costs in a market. And you can use that to exclude
17 entry.

18 The second item here that people haven't
19 discussed a whole lot, is what about the issue of very
20 large reserves and high levels of capitalization required
21 for firms to compete effectively in new markets? We have
22 a carrier, for example, that has a \$2.3 billion surplus
23 in reserve and they have indicated, I suppose, tied to it
24 is what are they willing to do with it to keep entry up?
25 And we have seen instances where people are willing to

1 use those reserves to make sure that they reduce price
2 for any new entrant and, you know, so why would anybody
3 want to come in there and just lose a lot of money? So,
4 that's the second one.

5 Third, fully formed networks are an advantage to
6 existing health insurers. New entrants can come in if
7 they can run a network, but if you have one dominant
8 carrier that's not willing to enter a network, you're
9 faced with the task of putting together a new network
10 from scratch. That's going to take you a lot of time, at
11 a minimum, and there may be a number of key providers who
12 don't want to actually provide services to you for one
13 reason or another.

14 Just as a parenthetical, UPMC tried to go into
15 the business dealing with Highmark. It took two years
16 for them to get physicians credentialed, and they already
17 employed about half the physicians they wanted in their
18 network.

19 Next, the broker system matters. In many of
20 these areas, lots of the health insurance is sold through
21 broker systems, firms that haven't had brokerage systems
22 or have had pro-broker systems have found out to their
23 chagrin what the importance of this is, and in some of
24 the major areas in this country, in effect, the large
25 dominant insurers have an exclusive broker network.

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1 I was in a case in Indiana last year where someone tried
2 to argue that the rental PPO network client that I
3 represented had market power in some sort of a rental PPO
4 network market definition, and their expert came in and
5 testified that there were substantial barriers to
6 employers switching, especially for smaller employers,
7 because for larger employers, blah, blah, blah, but for
8 small employers, which, of course, tended to use PPO
products and tended to use rental PPO products through

1 decrease in HMO POS concentration, but there was also a
2 fourfold increase in enrollment. In other words, it
3 looked like there must have been a substantial shift out
4 of indemnity and PPO into some sort of HMO product over
5 that period of time.

6 And I would agree, that tends to be indicative of
7 what happens when HMOs are in their growth spurt period
8 in particular parts of the country. And so you will see
9 in Texas, which may be a little bit behind St. Louis and
10 Boston and Philadelphia and maybe some other communities,
11 that you will have this period of rapid shifts where a
12 lot of people are jumping in in one sort or another.

13 Subsequent to that, I don't have the data to talk
14 about Atlantic City or data to talk about what's happened
15 in Texas, but certainly in markets that are more mature
16 managed care marketplaces, you're not going to see that
17 kind of new entry, and you're also likely to see some
18 departures from plans who came in and got beaten out.

19 What none of the discussion has today gotten
20 into, though, I think, is obviously the important
21 question, which is even apart from entry barriers and how
22 high they might be, what is the level of concentration,
23 Herfindahl measured otherwise, at which we can expect to
24 get viable, vigorous and strong competition in managed
25 care markets. What are the barriers to collusion or

1 barriers to single firm exercise of market power? How
2 much do we need to worry about a merger of number one and
3 number three in a market with five meaningful players? I
4 mean, where should we be on the Herfindahl scale in terms
5 of level of concern? I think that's an important
6 question. There is some research that's been done, and
7 not a whole lot, but there's been some literature, I
8 would say, if not a lot of research, that suggests that
9 there's not a lot of potential for collusion in managed
10 care markets. If you look at the history of antitrust
11 enforcement, you know, I can't remember finding a case,
12 bringing a case or finding a case where you could
13 successfully prove collusion among health insurance
14 companies, in contrast to others. I'm not saying it
15 can't happen, I'm just saying I think it's an important
16 topic, because there may be barriers to new entry in a
17 mature market, but that doesn't suggest necessarily that
18 there's a competition problem, unless you have concerns
19 about the level of actual performance.

20 Finally, on barriers, I think just from my
21 experience, I think an attempt by existing carriers to
22 rip off the public with high prices is more plausible if
23 they have a way to lock up the provider community than if
24 they don't. That the markets do have a way of fixing
25 themselves if the inputs are readily available to

1 expanders or new entrants or the smaller fry in the
2 marketplace.

3 And so if the larger plans do not have
4 exclusionary practices going on with the provider
5 community, I have less concern about size. I do have
6 some concern about in certain circumstances the use of
7 MFN clauses, the use of exclusive contracts, the use of
8 tactical contracting practices that would obstruct the
9 ability of new entrants to get access to a viable
10 network.

11 I would note that mere size does not necessarily
12 seem to be an obstacle to other competitors coming in and
13 getting good prices from providers. For example, if it
14 were true that dominant payers could expect somehow
15 automatically to extract bigger discounts from providers
16 than the smaller competitors, why have some of the larger
17 ones been tempted to use MFN clauses in the first place?
18 Because if they could simply by their size extract better
19 prices, they wouldn't need to use the allegedly punitive
20 MFN clause to try to keep the providers in line.

21 In fact, from some experience I've seen, the
22 providers in some cases are more desperate to keep prices
23 up to the larger payers because those are the ones they
24 have to cover their fixed costs with. With the smaller
25 new entrants they will sometimes have, I can pick up a

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1 something to be thought about. And that's another reason
2 why I think the Agencies should be very sensitive to
3 market power aggregations on the provider side, not only
4 because of what they do to the consumers directly, but
5 conceivably also to how they might influence the
6 structure of the payer market as well.

7 MR. ELIASBERG: Thank you. I guess the
8 prerogative of the moderators is that we do get to ask
9 the first question. So, with that, I'm actually going to
10 turn to Mary Beth and, Mary Beth, thank you for the
11 Health Care 101 course, as you put it. I'm afraid,
12 though, I need to ask you a bonehead health care course
13 question here.

14 At the session yesterday, an example was given of
15 a hypothetical that was given of, well, gee, if an HMO
16 -- the example given was in Florida. I don't mean to
17 limit this to Florida, but the example was given that,
18 you know, an HMO has license and can offer services in
19 Orlando. If prices were to go up, if the incumbent
20 suppliers in Miami where this particular HMO was not
21 participating would try to raise their prices, the
22 Orlando HMO could simply start offering services in
23 Miami, seeing how they had the license by the state.

24 Just how accurate or precise is that
25 characterization in the real world?

1 MS. SENKEWICZ: Generally speaking, Ed, the HMO
2 just couldn't kind of pick up from Orlando and start the
3 next day in Miami. As part of the license or process for
4 HMOs in particular, insurance commissioners typically
5 allow them to operate within certain service areas, they
6 have to have the adequate networks, they have to have
7 everything set up. So, I believe, generally speaking,
8 that HMO would have to go back to the insurance
9 commissioner, come up with a new business plan, you know,
10 demonstrate that it could adequately serve any, you know,
11 essentially come up with a new business plan for Miami
12 before that would be approved is my general
13 understanding.

14 MR. ELIASBERG: And I guess one thing, just to
15 follow up, and part of that business plan would be that
16 there are -- could you say a little bit more perhaps
17 about what are in the -- you mentioned network access
18 requirements, just in general descriptive terms, what
19 would be involved in those sort of requirements?

20 MS. SENKEWICZ: Well, network adequacy, just
21 simply put, is that the HMO, the health plan, has
22 sufficient numbers of providers and sufficient areas of
23 services to deliver on its promise to the insureds. I
24 mean, very simply put. So, that means they have to have,
25 you know, X number of specialists, most states keep it

1 fairly general like that, rather than get into formulaic
2 type stuff, at least in the laws and regulations. They
3 may, in practice, when reviewing those types of
4 applications, get into that. The NAIC model on this
5 subject, as I said, is pretty general. But, I mean,
6 that's it in a nutshell. Adequate numbers of providers
7 to deliver the services promised in the contract.

8 MR. LERNER: Ed, if I could just comment and then
9 also mention one point that I forgot to mention.
10 Generally, as a lawyer who has advised plans and gone
11 through that process, in general, that process would not
12 seem to require much more in terms of substance in terms
13 of your network than what your customers are going to
14 demand, generally. So, it's not -- I wouldn't view it
15 as adding in normal circumstances. It's more of a
16 consumer protection safety thing, but in -- for most
17 employers that you would be approaching, if you didn't
18 have that kind of adequate network, you wouldn't get very
19 far to sell. So, it doesn't really impose an extra
20 market requirement, other than some additional lead time.
21 And that usually is a couple of months to go through that
22 process.

23 The only other thing I was going to mention since
24 NAIC is here, I was going to just mention this, I've
25 mentioned this before, that the NAIC has its own

1 insurance holding company act which imposes antitrust
2 scrutiny or antitrust type scrutiny to mergers of
3 insurers and HMOs, and most states have adopted some form
4 of that model holding company act, as Missouri has.

5 And the process that it uses is a very sort of
6 similar to the Hart-Scott-Rodino type practices, but it
7 also creates certain presumptions, and unlike the
8 antitrust laws which talk in broad terms like substantial
9 lessening of competition, the insurance holding company
10 actually does that, but then actually has numbers built
11 right into the model law, which many of the states have
12 adopted. That actually creates statistical presumptions,
13 that a prima facie case is made out with the following
14 numbers.

15 So that, for example, in a nonconcentrated
16 market, if one carrier has 19 percent of the market, and
17 merges with another carrier with 1 percent or more of the
18 market, it is prima facie illegal. And then there's, you
19 know, if it's 5 -- if one has 5 percent and the other
20 one has 5 percent, it's prima facie illegal.

21 For those of us that have been operating in the
22 federal antitrust standards for many years, these are
23 remarkably 1960s-like figures. And I think, frankly,
24 it's a disservice to the insurance commissioners because
25 it puts them in an awkward box of operating -- you can

1 rebut these, it's a presumption that you can rebut them,
2 but it helps them because it gives them leverage, because
3 they have very low numbers to start with, and putting the
4 burden on the merging parties, but it puts them in an
5 awkward spot to be administering the statutory framework
6 that doesn't really seem to conform with current
7 antitrust jurisprudence, whether one agrees with it or
8 not.

9 And I noticed that, for example, when Jay talked,
10 he talked about reviewing these mergers and how they
11 stacked up against HHI standards. He didn't talk about
12 how they stacked up under the statute that supposedly he
13 was charged with enforcing. I don't blame Jay for that,
14 I'm just saying that the statute is sort of frozen in
15 time. And I think that's something that NAIC might want
16 to at least look at.

17 MR. ELIASBERG: Sarah, if you would indulge us, I
18 think that Art has engendered some other interest, and
19 Steve, why don't you go first.

20 MR. FOREMAN: Back to the original question, I
21 think there's another concern here that I have from the
22 original question, and that is if the Orlando HMO and the
23 Miami HMO that have dominance in those markets have a
24 side agreement that they won't compete in each other's
25 territories, that creates another barrier to entry that

1 ought to be of concern to us, and I think those kinds of
2 agreements do exist in a number of areas of this country.

3 MR. ELIASBERG: Okay. Jay?

4 MR. ANGOFF: Yeah, Art's right about the state
5 insurance holding company acts. The way insurance
6 regulation works is the NAIC drafts model laws and the
7 states typically adopt those model laws or a version of
8 those model laws. The model insurance holding company
9 act has codified the Department of Justice guidelines,
10 but they're not the current Department of Justice
11 guidelines, they're the 1968 Department of Justice
12 guidelines.

13 So, at least the theoretical power of an
14 insurance commissioner is huge. We, if we wanted to take
15 the statute literally, we could go back to Von's Grocery,
16 or ALCOA-Rome. We could prohibit mergers which today,
17 you know, no one gives a second thought to.

18 And I would hate -- I mean, I understand what
19 Art is saying --

20 MR. LERNER: It's not the public policy, Jay.

21 MR. ANGOFF: Well, there's certainly an argument
22 --

23 MR. LERNER: Leverage.

24 MR. ANGOFF: It is true that it is not consistent
25 with current antitrust jurisprudence, but I would also

1 say it's just not consistent with the current fashion in
2 antitrust. And things may go back the other way, and on
3 the one hand it is anomalous, on the other hand, I would
4 hate to see the NAIC now codify the new justice
5 guidelines because by the time they did that, and the
6 states adopted it, probably antitrust jurisprudence would
7 have swung back the other way. But Art is absolutely
8 right about what the statute says, in addition to the
9 antitrust, the substantial lessening competition
10 standard, there are five other standards, and one is a
11 catch-all, prejudicial to policyholders' standards.

12 So, I guess what I'm saying is, if the
13 commissioners really wanted to exercise the authority the
14 statute gives them, they could do a heck of a lot, but in
15 general, that authority has not been exercised.

16 MS. MATHIAS: I actually wanted to go back to Jay
17 and give him an opportunity, because I think when Steve
18 was making comments, you kind of made a note to yourself
19 about a response to a question that it was either Steve
20 or Art raised that I thought you wanted to respond to
21 relating to the St. Louis market. Was I wrong about
22 that?

23 MR. ANGOFF: Okay, sure. On the issue of the
24 profitability in the St. Louis market, and Art's point is
25 correct, the point that I didn't make was that

1 profitability and pricing in St. Louis is higher than it
2 should be, based on some measure. We don't have data, I
3 don't have data now as to the entire commercial HMO
4 market in St. Louis. We do have data, though, for the
5 Missouri consolidated health plan, which is like CalPERS
6 in California, which, when I was commissioner between '93
7 and '98, functioned as what I think is the closest model
8 in the country to a pure HPIC. What the state did was to
9 standardize the benefit package and require companies and
10 community -- and establish community rating in effect,
11 and require the HMOs to bid on a standardized package and
12 to give us one price at which they would assure -- they
13 would insure each state employees, any state employee
14 that elected that plan.

15 And the state paid the entire cost of the
16 low-priced plan. So, there's a tremendous benefit of
17 being the low-priced plan, because you got that insurance
18 for free. If you wanted to elect the prior-priced plan,
19 you had to pay the difference.

20 And every year I was commissioner, those prices
21 were very, very low. Since I left, the prices went up
22 way, way more beyond any measure -- whatever measure you
23 use, the increases in the Consolidated Plan have been far
24 above that measure.

25 Now, does that prove that concentration or the

1 lack of entry has driven those prices up? Not
2 necessarily, because among other reasons, prices in the
3 Consolidated Plan were artificially low during the five
4 or six year period that I was there. But there is some
5 evidence and we can argue that, but I do agree with Art
6 that in order to close the loop, you need to demonstrate
7 what the existing price level is in St. Louis.

8 And just one more comment and then I'll shut up,
9 but just look at what a great issue entry is for
10 defendants. On the one hand, they can say, well, if a
11 merger is challenged, no matter how big the market shares
12 are, we don't have to worry about it, because there's
13 going to be new entry. And if there's no new entry, then
14 they can say, well, because there's no new entry, that
15 means prices must not be supra competitive. So, I just
16 think we ought to be a little more skeptical about
17 arguments with respect to entry in general.

18 MR. ELIASBERG: Do you want to respond?

19 MR. WU: I think I'll take that cue. I'll take
20 that cue to respond to a couple of different comments
21 that people have raised, and I've got four.

22 I think, and this is taking a step back and
23 looking at the data that we've seen over the past, say,
24 dating back to 1994, and I guess here are the lessons
25 that I think we've learned: One, that entry and exit

1 does take place, okay? Now, what does that mean? It
2 means to me that one thing that I think we've all agreed
3 on, which is that switching costs really are not so much
4 of an issue. So that customers do seem willing to --
5 they are willing to switch plans and that includes
6 accepting new plans into the marketplace.

7 The other thing that I think we can learn from
8 the entry and exit is that health plans are responding,
9 or seem to respond to changes in market conditions. And
10 in part that's what the underwriting cycle is about, and
11 in part that's why we see a lot of entry in the late
12 1990s.

13 But it's comforting that the health plans are
14 responding to market conditions, because that's the kind
15 of thing that we do want to think about when we evaluate
16 a merger and have to look forward. Do we have any --
17 and it's important because we want to think about what
18 evidence we have to believe that new entrants or
19 potential new entrants are likely to respond to what's
20 going on in the marketplace.

21 And I think the experience suggests that entrants
22 are responding to profit opportunities and to changing
23 prices. Again, I think that's what the underwriting
24 cycle does.

25 And I guess the third lesson is that entry does

1 -- and expansion does take place pretty quickly, and you
2 see large shifts in shares within a very short period of
3 time.

4 I think that goes to my second point, which is
5 looking at shares, this is something that Stephen
6 mentioned, which is his comment that, well, if I were to
7 look at Atlantic City or some other city today, we might
8 also see a very concentrated marketplace. And I think
9 you mentioned some figures about AmeriHealth in Atlantic
10 City today, but again, I think the point that I would
11 draw from that is the dynamics is exactly why it's --
12 why we can't look at concentration at any one point in
13 time, because it may be -- there may be a certain market
14 concentration today, but it's probably true that there
15 was a same level of concentration years prior.

16 The key, though, is that the identity of the
17 firms aren't the same. And I think that's the important
18 point, which is, you know, there may be changes -- in
19 some markets there are changes in concentration, in other
20 markets. Even if concentration did not change, I think
21 it's important if there are shifts in identity of who the
leading firm wasjoiokn2-22gidentity of whogdentn.8 that the idenhinke

1 respond to is this question about why haven't we seen new
2 entry? Now, that's a -- that's a tough question because
3 if you look at the data, and this is basically the
4 beginning of a new underwriting cycle, and after a period
5 of high premiums, which is when people expect to see new
6 entry occurring.

7 Now, one is, I have to say, it's still pretty
8 early, so I'm not sure that we would expect to see the
9 new entry so far, but again, this is something we should
10 revisit in a couple of years. But the other thing is,
11 that when we think about new entry today, do we really
12 expect to see new entry in HMO plans? And I think this
13 is -- this is more a limitation of the data than it is a
14 limitation of our expertise, and that's really the data
15 that we track are data on HMOs. And that's what we tend
16 to know a lot about, in part, I think, because of the
17 regulatory framework. HMOs are required to report a lot
18 on their finances and enrollment.

19 So, we know a lot about HMOs. But if you think
20 about what's been happening over the past four or five
21 years, it's been a period where employers and consumers
22 have been turning away from HMOs and turning to PPOs and
23 other less restrictive managed care products. And those
24 are the plans where I think we're seeing the enrollment
25 growth and the expansion.

1 I think it was Fred Dodson, with PacifiCare, he
2 said yesterday that, in fact, PacifiCare is not entering
3 new markets with HMO plans, but they are entering new
4 cities with PPO plans. And again, that's the dynamic
5 that we're counting on, but again, that's something that
6 we're not going to see in the data.

7 And I guess that goes to my fourth issue, which
8 is HMO penetration, and your comment that in Texas you
9 noticed the enrollment growth in HMOs, and again, that's
10 -- you know, there was the heyday of HMO penetration,
11 that's in part why there was a lot of entry. In today's
12 environment, there's this managed care backlash and
13 consumers are turning away from it. So, again, this is
14 just another way of saying that I'm not sure the entry
15 would be expected with HMO plans, but I think if we
16 actually looked at PPO plans after that we would see it.

17 MR. FOREMAN: I think I would like to start out
18 by saying, I take that as a yes, that you are forming a
19 new insurance company in Pennsylvania?

20 (L . / .)

21 MR. ELIASBERG: Steve, did you want to comment on
22 what Lawrence was saying?

23 MR. FOREMAN: In fact, I would like to point out
24 that from the data that we have, that concentration has
25 been increasing since 1998. The world has changed. I

1 level of concentration that we're seeing doesn't seem to
2 be explained by the insurance cycle.

3 MR. ELIASBERG: Ruth, did you want to comment?

4 MS. GIVEN: Yeah, and actually, what I wanted to
5 say really kind of echoes what Steve was saying. It's
6 basically by saying that we're shifting out of HMOs to
7 PPO and maybe even to self-insured does not assume --
8 that shouldn't imply to we're shifting to different
9 companies. Because as Steve pointed out, it's the same
10 company.

11 As Fred Dodson said the other day, PacifiCare is
12 trying to move more into PPOs. One of PacifiCare's big
13 efficiencies at the moment is ASO; they would love to get
14 into self-insured, they would love to do that. And so in
15 reality you're buying a different product, you're not
16 buying it from a different bunch of competitors. So,
17 that doesn't seem to really increase entry or, you know,
18 intrusive competitiveness.

19 MR. ELIASBERG: Actually, Ruth, let me sort of
20 follow up on that with a question and if you're not the
21 right person, maybe someone else can jump in. Given what
22 you just said, going back to the example that was given
23 yesterday, and change it just a little bit, in which you
24 have a PPO in Orlando that is not offering services in
25 Miami, and the current providers of PPO services in Miami

1 decided to raise prices a significant and nontransitory
2 amount, what's to stop the Orlando PPO from simply going
3 in and price disciplining the incumbent firms in Miami?

4 MS. GIVEN: I'm probably not the best person to
5 ask that of, I don't have any personal experience with
6 it, but I mean, I think it really depends on whether
7 they're able to get the relationships with the provider
8 networks. And, you know, I guess the only experience, I
9 mean, with regulatory issues, I can deal with the
10 regulatory issues from an economic point of view, and the
11 only kind of story that I can tell that's at all related
12 to that is -- I mean, it depends on if you can bring
13 covered lives quickly, if you can bring bodies to people
14 and get a big discount. But the only experience I can
15 talk about is a conversation I had with Lee Newcomer who,
16 as I mentioned, used to be the medical director of
17 United, and is now at Vivius, talking about how his new
18 plan, he is sort of trying to move into new areas of the
19 country, any areas of the country, actually, and
20 discussing the problem they had moving into the Spokane
21 area with another health plan, which was HealthNet. And
22 it's interesting, because it also brings up an issue that
23 Art raised about potential barriers to entry problem when
24 there's one dominant plan, I guess in the Spokane area,
25 it's Primera Blue, and having a real difficult problem,

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1 it could mean a number of different things.

2 You could mean, and we talked about this a little
3 bit yesterday morning, it could mean a vertically
4 integrated insurer with its own proprietary provider
5 network, let's say Aetna offers an insured or
6 self-insured product administered by Aetna through a
7 Aetna contracted delivery network.

8 So, let's say there's Aetna and two or three
9 companies like that and they all tried to raise price.
10 But you also often sometimes have a PPO network that is a
11 substantial, for example, the company that Jay had
12 referred to in HealthLink prior to its affiliation with
13 Blue Cross, where you have a network organization that
14 rents itself, that may have various -- it may have to
15 undergo utilization management and claims various other
16 capabilities, but it doesn't provide the insurance
17 function and it rents itself -- it may have an insurance
18 license on the side, but its principal business is to
19 rent itself out to carriers, in which case if the
20 carriers selling that product were to raise their premium
21 while maintaining the same price they pay to the provider
22 network, it would be that PPO's incentive to invite into
23 town an insurance company from Orlando to come in and
24 happily do business with them.

25 So, you have to focus on what you're talking

1 about, and therefore Ruth's comment was shorter and
2 correct, that it depends on access to provider network.
3 If you can get access to a good provider network, and
4 you're an insurance company with a brand name, there's
5 not a lot of barriers to entry to competing with, you
6 know, with Aetna. I don't think that really just because
7 it's Aetna and you're Humana and you're right down the
8 road and you can get the exact same network at the exact
9 same price or a better price, that, to me, seems pretty
10 competitive.

11 Take a market where I've heard complaints about
12 in Utah, where you have a dominant payer who is also the
13 dominant provider, and you've got problems, okay? So,
14 I'm not saying that they've broken the law, I'm just
15 saying that I have gotten a lot of complaints, because
16 it's a small state, I've gotten a lot of complaints about
17 Utah.

18 Stephen raised a question. There's been a lot of
19 discussion today, a number of speakers have talked about
20 the insurance underwriting cycle. I understand that to
21 mean, in practice, that profitability in the managed care
22 industry and the health insurance industry swings, and
23 you'll have a trough and then you'll have a higher and
24 then you'll have a trough. That you would normally, as
25 Lawrence was just explaining, that you would expect

1 during a period of a downswing across the country,
2 irrespective of particular local market areas, you
3 wouldn't expect to see a whole lot of entry, and that you
4 would expect to see relatively more entry in a period of
5 up if it looks like the period is going to be wrong. But
6 it's like market timing, you don't want to jump in too
7 soon and all that stuff.

8 I guess the thing I found interesting was
9 Stephen's question or comment where he said he thinks the
10 very existence of these underwriting cycles suggests the
11 existence of a competition problem. Or the existence of
12 market power or at least barriers to entry, which
13 suggests a competition problem.

14 And I've also heard about this insurance
15 underwriting cycle on the property and casualty side,
16 with malpractice insurance, with liability insurance,
17 with tornado insurance, all sorts of things. It's
18 everywhere. So, I guess my question to Lawrence and Ruth
19 as economists also are, what are your thoughts on
20 Stephen's observation about whether the existence of
21 these underwriting cycles somehow suggests the existence
22 of a barrier to entry? Given being, you can go first.

23 MR. WU: I'll just start.

1 with Lawrence and then Ruth responding to Art's question?

2 MR. WU: Yeah, I've interpreted the underwriting
3 cycle much more as evidence plans are responding to
4 profit conditions in the marketplace. So, it's not so
5 much a barrier to entry, but just a normal market process
6 at work. And especially if it's something that we see in
7 insurance generally, it seems to me the insurance cycle
8 is, you know, unless we think there are barriers to entry
9 in all of insurance generally, then I think it's probably
10 not evidence of the barrier to entry in health insurance.

11 You know, I guess the more -- the question that
12 I think this raises is, what do we make of exit from the
13 marketplace, which is so let me sort of translate what I
14 think Steve is saying, which is there has been exit, and
15 so a question is, is that exit a -- does that exit
16 represent the failure of an entrant to get into the
17 marketplace, or is that exit representing a rational
18 response to market conditions, for example, prices
19 falling and profits falling?

20 And I think it's, you know, given the general
21 phenomenon, I think it's part of the normal market
22 process, because I think if you were to look at barriers
23 to entry, I think that's something we need to look at
24 market by market as opposed to something that's much more
25 general that goes across the industry.

1 MR. ELIASBERG: Ruth?

2 MS. GIVEN: I think my comments would be first, I
3 think, in general, the policy and we're also seeing the
4 insurance cycle is flattening out, which is interest, it
5 means it's not a persistent thing that goes on forever.
6 So, that may be something to think about.

7 I don't think it's necessarily a sign of lack of
8 competition; however, I find it kind of peculiar that you
9 don't see it with life insurance, as far as I know, but
10 you would see it more in the property and casualty where
11 you'll get like a big hurricane and something and there
12 will be big losses and you'll have to deal with that. It
13 makes more sense in property and casualty.

14 MR. LERNER: A plague would help on the life
15 insurance.

16 MS. GIVEN: Yeah, or major earthquake, I mean,
17 that kills people. But I just, I mean, this is the thing
18 I'm always puzzled about, and this is why I do somewhat
19 agree with Steve, it doesn't seem like it should be
20 there. Why doesn't it exist in life insurance if it's in
11 health 9ecsn't seem like it in lce i2oj7ut ke, I mean,

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1 potential entrants, and I think that is the class of
2 providers, of hospital networks -- hospitals themselves.
3 Most have been failures, and certainly when doctors try
4 to start up these things, like Ruth in the California
5 Medical Association, they've been horrendous failures.
6 But at least there's the potential. The providers hate
7 to see these middle men. I mean, the providers do all
8 the work, they provide all the care, and the executives
9 of CareFirst get a 39.4 bonus, 39.4 million for
10 converting to for-profit status. And here are these poor
11 doctors and hospital directors struggling along on a
12 couple of hundred thousand a year. They hate that.

13 And so, there have been lots of efforts of
14 doctors -- of providers to start their own HMOs, and
15 most have been failures, and the reason is that in order
16 to make a profit as an HMO, you've got to squeeze the
17 providers. And the providers don't like squeezing
18 themselves. So, most of these things have been failures,
19 but even in St. Louis, there's one hospital network that
20 has grown some, not overwhelming, but it's still in
21 business, and it has grown some. And if they can figure
22 out a way, I think that's the one class of potential
23 entrant that really could make a difference, that is the
24 providers themselves.

25 MS. MATHIAS: Earlier today Art was talking about

1 certain contracting practices that may or may not serve
2 as barriers to entry, and I want to discuss a little bit
3 whether, throwing this open to anyone on the panel who
4 wanted to discuss it, whether the MFN clauses, the
5 exclusive contracting, are they -- do they rank as
6 barriers to entry, do they rank as, you know, rank may be
7 the wrong word, but fall into more of a contracting
8 practice that troubles some people? I mean, where should
9 we go with that and what are the concerns that the
10 various panelists members have? And Steve has turned his
11 tent, so we will turn to him first.

12 MR. FOREMAN: I was thinking about it before when
13 it came up.

14 We have four carriers in Pennsylvania with market
15 shares at least over 50 percent -- three I mentioned
16 that have 70 percent. They give physicians a fee
17 schedule, it's not negotiated. They give it to you, and
18 you have no choice. And by the way, in some areas, that
19 fee schedule is less than Medicare. They don't need a
20 most favored nations clause. I mean, the physician has
21 the choice of taking that contract or going someplace
22 else.

23 Now, that's not to say that those carriers don't
24 also have things like most favored nations clauses in
25 their contract. In fact, one of them has an indemnity

1 clause that they say, well, we never use it, that the
2 physician agrees to indemnify the insurance company
3 against the insurance company's own negligence. That's
4 always one of my favorites. But they can also
5 unilaterally change the terms of the contract without any
6 approval.

7 So, basically, that should at least raise a red
8 flag when you see those kinds of contract terms, and look
9 at it from the flip side. You know, if you were a
10 physician, why would you agree to a contract clause like
11 that, unless somebody had some level of market leverage.
12 So, that's where I start from.

13 MS. MATHIAS: Jay?

14 MR. ANGOFF: Yeah, I would just like to point out
15 that market power of the insurer is not necessarily a bad
16 thing for consumers. For example, I mean, let's go back
17 to the beginning of Blue Cross. Blue Cross, from some of
18 its history, was a monopolist. They community rated,
19 they took everyone, and they really were a benevolent
20 monopolist, at least in some states, at least for part of
21 their history.

22 And even until relatively recently in Rochester,
23 western New York, even in Pennsylvania, they still, don't
24 they, if they don't community rate, they still have an
25 open enrollment period. I mean, Blue Cross plans, even

1 state, we had a situation where the state insurance
2 department was saying, we think these are problematic.
3 And everyone has always taken them out in the past when
4 we've asked. And we said, well, we don't want to take it
5 out. And then the situation was we were an HMO, we were
6 signing a contract with a single vision service provider,
7 that's like an HMO signing a contract with, you know, For
8 Eyes, to be our dedicated provider of sort of our
9 preferred provider of vision care services to our
10 members.

11 That MFN clause is basically saying we're forming
12 an alliance with you in particular, we're one HMO signing
13 an MFN clause with a provider that represented like 8
14 percent of the provider community. So, we were by no
15 means depriving other health plans of access to whatever
16 prices they could get from anybody or even from equal
17 prices from this provider, but an MFN clause can serve a
18 valuable service, and this goes to Steve's comment about
19 why would you ever sign that if the person didn't have
20 leverage?

21 An MFN clause in a nonmarket power situation can
22 be a useful tool to say, I want to sign a contract for
23 three years? I don't want to have to sit here and
24 negotiate some very complicated formula to try to predict
25 out exactly what are your costs and exactly what are my

1 costs and what should the price be over the next three
2 years. You say we're going to come up with rough
3 justice, we're going to negotiate a price, and if the
4 market moves, and you end up having to lower your prices
5 to other people, well, then, your price is going to move
6 to me as well.

7 That's the classic MFN clause in a nonmarket
8 power situation, and it serves a very legitimate business
9 purpose. Where, however, you have two situations that
10 MFN clause is a problem. If you have a group of
11 providers gets together and forms their own network, I
12 get very, very nervous about MFN clauses, because then
13 while it may be a way of trying to avoid free riding on
14 the network to help make the network more viable, which
15 is a positive aspect, it can also be a creation of a
16 floor and a disciplinary mechanism to prevent the
17 providers from cutting the cartel price.

18 So, you have to be very careful about MFN clauses
19 in a horizontal network situation. The other, and I
20 think this is the one that Steve is probably referring
21 to, is one that has been used in some circumstances by a
22 very, very strong, we'll just use the word very, very
23 strong payer in circumstances where if you can show that
24 the effect of it is not really to lower the price that
25 they're going to get, but rather to prevent new entrants

1 from trying to chip away at -- or smaller plans from
2 trying to chip away and pick off a few discounts here and
3 there to try to put together a competitive thing. Where
4 that's the case, then I think the Department has
5 expressed concern in the past on those things, and I
6 think that's rule of reason, something that ought to be
7 looked at. But I would be very wary about adopting some
8 sort of overarching no MFN clause.

9 MR. ELIASBERG: Lawrence, did you want to
10 comment?

11 MR. WU: Yes, on the most favored nation issue,
12 I'll start my comments in theory, theoretically, and
13 practically. The theoretical issue really follows on
14 what Art is saying, which is if one looks at the economic
15 literature, my reading is that the procompetitive
16 benefits of most favored nations clauses is mixed. In
17 some cases, there are obviously procompetitive benefits
18 associated with MFN clauses, but it could also raise
19 concerns, too. Among the benefits are the ones that
20 aren't mentioned, which is price protection over time,
21 which is important, especially with long-term contracts,
22 and especially if one is concerned about rising costs.

23 And of course, the anticompetitive potential is
24 that a plan that -- say a health plan that has an MFN,
25 may have less incentive to discount in the future if it

1 knows that it also needs to grant that same discount to
2 other providers.

3 So, it is mixed. I would say, you know, this is
4 something that we ought to look at, market by market, as
5 opposed to something more broadly, and I think it also
6 matters who, you know, it matters who wants the most
7 favored nations clause. And, you know, a lot of
8 customers do like it. And if customers like it, and want
9 it, I think it's useful.

10 The practical issue with MFNs really has to do
11 with enforcing an MFN clause, and I think it's difficult
12 to do that. You know, an MFN clause that relates to
13 prices is especially difficult, because contracts are
14 very complex with providers, whether it's a hospital or
15 physician, and so it's one thing to see what's in the
16 contract, it's another thing to see what the actual
17 payments made were. And I think that's why I think if I
18 were to summarize the history here, there was a time when
19 health plans and providers really jumped on the MFN
20 bandwagon, because it was -- everyone thought that it
21 was a very good thing, everyone wanted price protection,
22 and maybe it was just plain the fashionable thing to do,
23 because it was the subject at many conferences.

24 But in practice, I think very few firms really
25 enforce it, because it's just very difficult. And so

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1 economies of scale doesn't mean you have merger-specific
2 efficiencies. I think those are entirely different
3 things and that's what you need to demonstrate. And I
4 just wanted to kind of give some advice about looking at
5 merger-specific efficiencies.

6 One of the things that I think we've seen in HMO
7 mergers in the last few years is firms that have merged,
8 promised major economies of scale, major efficiencies. I
9 think we've had a lot of trouble, not necessarily their
10 own fault, and this is in integrating information system.
11 In fact, that's actually one of the things that the Wall
12 Street people have been talking about are the major
13 economies of scale in this industry. But meshing these
14 systems together is very complicated, and the more
15 complicated systems get in the future in the industry,
16 the more difficult this is going to be.

17 And I have to say, this is sort of a plug for my
18 firm, Deloitte Consulting, this is what we do, we
19 integrate these systems. It's difficult for banks, it's
20 difficult for HMOs. A couple of, you know, examples,
21 PacifiCare and FHP had a lot of trouble meshing their
22 systems. Even Harvard/Pilgrim, I don't know if people
23 remember, about the time that Harvard/Pilgrim was going
24 bankrupt, they discovered that they had two separate
25 accounting systems that they never merged. Not because

1 they didn't want to, I think it's very difficult.

2 So, if you're looking at a merger, I would like
3 to get some accountability here and say, how are you
4 planning on doing this? And then one other thing I just
5 wanted to raise, and this is getting back to the issue of
6 entry in the self-insured market. And this is actually a
7 question for Art, because Art, I just found a quote from
8 you recently about this recent Supreme Court decision,
9 about any willing provider, and basically anyways, you
10 were saying that this is a major step in the progression
11 of the Supreme Court's decision staking out a new
12 approach to ERISA preemption analysis, and then talking
13 about how, you know, there might be an impact of this
14 decision on, you know, what ERISA plans would be able to
15 do in the future.

16 So, do you think that that's going to make
17 self-insured?

18 MR. LERNER: Which important Supreme Court case
19 was that?

20 MS. GIVEN: Well, this is the --

MS. SENwdrsfmis the --

1 requiring that HMOs and other health insurers let any
2 provider who is willing and able to meet the terms and
3 conditions of the plan participate in the plan, which all
4 other things being equal, would make it harder for a plan
5 to assure a particular selective provider of extra volume
6 of business. So, therefore, it makes it harder to get
7 discounts if you think you're going to have to bring
8 everybody in. And the Supreme Court pretty much
9 acknowledged that by saying expressly, this will make it
10 harder for customers to go to an HMO and get a lower
11 price in exchange for more selective networks.

12 So, it's clearly inevitably, if it has the effect
13 it's supposed to have, will probably raise prices. But
14 what was -- I think what that quote was referring to was
15 a footnote in the court's opinion.

16 MS. GIVEN: Right, right.

17 MR. LERNER: Which seemed to suggest that the
18 ERISA preemption would not apply to state regulation of
19 HMO network activity even when the customer was self-
20 insured. That was a footnote, I don't know if they
21 really meant it, I don't know whether they realized the
22 consequences of it, but as I read through the opinion,
23 the rest of it was sort of predictable. It was nine to
24 nothing. I thought it was a good intellectual argument,
25 and if it had been raised 15 years ago, the Court might

1 have, you know, given it longer thought. But in today's
2 ERISA environment, the result was pretty -- I felt was
3 pretty predictable, but how they were going to come out
4 on this case, not to every line of reasoning.

5 But I was referring specifically to that
6 footnote, which would be a rather radical change.

7 MS. GIVEN: Right.

8 MR. LERNER: To suggest that you could provide
9 these any willing provider laws to an insurance company
10 when it was not selling insurance. That would be a
11 rather big step in ERISA jurisprudence, and a big change
12 in insurance department authority, if the court was
13 really going through.

14 Now, most state insurance laws are not written to
15 give the insurance commissioners that authority in the
16 first place, even if they weren't preempted, because most
17 laws only regulate the sale of insurance, and not other
18 businesses that the insurance companies do that's not
19 insurance. But anyway, that's what I was talking about.

20 MR. ELIASBERG: Ruth, I did want to ask you one

1 And that's really, like I said, that's a demand
2 side, that's something where the customer perceives a
3 higher value, but it's not reflected in the cost. And I
4 think that's legitimate, but you need sort of a
5 demonstration that the customers really would prefer a
6 bigger plan than the technically minimum efficient scale
7 and you just have to get that evidence separately.

7

1 a very substantial literature on the failure of mergers.
2 On how mergers don't work, not for consumers, and also
3 not for the companies. But I don't think there's been
4 anything really systematic where you go back and you look
5 at here's what the companies promised, here's what their
6 expert witness said about all these great efficiencies
7 and all the new entry, and let's look at now what's
8 happened after the merger was allowed.

9 So, I think that's a very worthwhile pursuit.

10 MS. MATHIAS: Art?

11 MR. LERNER: Yeah, just to comment on your
12 question to Ruth. I think that your question was, and
13 Ruth's comment was that those numbers, even if they're
14 somewhat low today, is for the number of members you need
15 at the local level to be competitive. So, the notion
16 would be that maybe you need only 40,000 people or 60 or
17 80, or 100, whatever that number is, as a population base
18 in Omaha, you know, to do business.

19 There is a different issue, I think, about the
20 technology that's now required to be competitive with --
21 to be competitive with the large employers, and large
22 state government entities that basically want you to, you
23 know, be NCQA accredited and to have, you know, HEDIS
24 measures, and to be measuring this and measuring that and
25 all these things.

1 looked at.

2 All I can say is, you know, health really is
3 different. You know, it's not like car insurance. It
4 really is a different animal. And in many, many
5 respects, the health is local. You know, all politics is
6 local, but health is really local. And sometimes it
7 makes us state regulators a little nervous when the Feds,
8 you know, try to kind of think nationally about these
9 things, but there are really some very precise and
10 peculiar issues that arise from place to place with
11 respect to the delivery of health care services.

12 MS. GIVEN: Yeah, just a quick comment, and this
13 is something that didn't come up earlier about a
14 potential entrant in the market which has been suggested
15 a while ago, but I think has kind of died down. And
16 that's there was talk a few years ago about financial
17 services companies coming in and sort of cutting out HMOs
18 and HMOs had sort of, you know, gotten away from the
19 providers, they were not doing anything provider related
20 anyways, and couldn't banking companies, just financial
21 services companies come in and do this? And I think I
22 just want to kind of echo Mary Beth's comments about the
23 localness, the need to deal with providers. I think this
24 is probably not a viable option, but like I said, it was
25 discussed a while ago that they could sort of essentially

1 fill this function and do in HMOs.

2 MR. ELIASBERG: Jay?

3 MR. ANGOFF: Yeah, insurance regulation and
4 antitrust enforcement are two different worlds, and in
5 some ways, they're really almost antithetical. There's a
6 lot of about insurance regulation and the insurance
7 business that involves cooperation, some which would
8 violate the antitrust laws, some which wouldn't. But
9 there's not an antitrust mentality about either the
10 insurance business or insurance regulation, and in most,
11 insurance regulators are not very familiar with the
12 antitrust laws. I think a very good thing would be that
13 the Justice Department and the FTC worked more closely
14 with insurance commissioners and got them a little more
15 up to speed on the antitrust laws.

16 MR. ELIASBERG: Lawrence?

17 MR. WU: I think that the data show that entry
18 and expansion is a systematic effect and an important
19 competitive constraint in the marketplace. But again, as
20 everyone else here said, we need to look at each market
21 separately, and each transaction differently, and each
22 practice specifically. And I think that's -- I think
23 everyone here's comments really go to that, which is, you
24 know, in the end, there's 30,000-foot thinking, but
25 there's no substitute for just being at the ground level

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1 greatly appreciate the panelists and the roundtable
 2 participants for taking their time and giving us their
 3 excellent presentations. This concludes this session.
 4 We'll reconvene at 2:00 for the first of the buy side
 5 sessions. We ask that when you leave, if you could
 6 please take your briefcases and things like that with
 7 you, it helps with the security and all, and also any
 8 cups and things of that nature. So, thank you very much.

9 (A . . .)

10 (/ , , 12:15 . . . , /

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(2:00 . . .)

16

MR. DANGER: Good afternoon, everyone. We're
 17 going to start here. Welcome back to the health care
 18 hearings, and if you've been here before and if you've
 19 not, well, welcome. My name is Ken Danger, I'm from the
 20 Department of Justice, and with me here is Matthew Bye,
 21 he's from the FTC.

22

This is the beginning of the Thursday afternoon
 23 session on monopsony market definition. In my opinion,
 24 this issue, monopsony, is quite hot. Congress has
 25 recently taken a look at it, and Texas has adopted laws

1 that establish mechanisms for alleviating monopsony harm
2 when it's found to exist. I believe that Congress and
3 Texas, when they were looking at those issues, were
4 mostly concerned with monopsony power over doctors or
5 physicians; and, however, it seems quite likely that
6 there's a significant portion of folks that are
7 interested in monopsony power being exercised against
8 hospitals.

9 This afternoon we'll talk about issues that are
10 encountered in market definition when monopsony is
11 concerned. The panelists will undoubtedly talk about
12 product and geographic issues. No doubt we'll also deal
13 with the issue of bargaining power versus monopsony
14 power, something I think that is not well understood in
15 the press. I expect our panelists will also be providing
16 some information on the supply elasticity of physicians,
17 that is, their mobility in response to price changes, and
18 also maybe some evidence on hospitals. I think we'll
19 also be dealing with all or nothing contracts and with
20 the associated implications for monopsony power, and no
21 doubt other issues will come up, as well.

22 Hopefully when we're done, we'll have a good
23 sense of when monopsony power might be of concern and
24 hopefully our experts will point us to some key indicia
25 that will help us figure that all out. Let's see, in

1 terms of our panelists, we've got Jeff Miles, he's a
2 principal in the Washington, DC office of Ober, Kaler.
3 Prior to that he worked in the Virginia Attorney
4 General's Office. Jeff wrote and updates the health care
5 antitrust law treatise.

6 Roger Blair is a Huber Hurst professor of
7 economics and legal studies at the University of Florida.
8 And Roger is the recognized expert on the topic of
9 monopsony.

10 Ted Frech is a professor at the University of
11 California, Santa Barbara; and an adjunct scholar at the
12 American Enterprise Institute in DC. He served as a
13 consultant and expert witness for the government and for
14 private parties, as well.

15 Tom McCarthy, over here, is a senior vice
16 president at the National Economic Research Associates,
17 and has offered expert advice in numerous proceedings
18 involving health care issues.

19 And Steve Foreman on the left over here, is the
20 director of the Pennsylvania Medical Society Health
21 Services Research Institute and my understanding is that
22 Steve is here on behalf of the AMA.

23 I'd like to start off by asking Jeff to kick us
24 off with an overview of the legal issues on monopsony.

25 MR. MILES: Thank you. I must admit, first,

1 having read it for a number of years, it's a particularly
2 interesting case, because although market definition was
3 not an issue in the case, the court just happened to
4 mention an aspect of the case that goes directly toward
5 market definition and got it right.

6 You might remember the case involved a price
7 fixing agreement among sugar refiners with regard to the
8 price they'd pay sugar growers. And the Supreme Court
9 indicated that, gee, the real problem here is that these
10 refiners are the only alternative these sellers have for
11 their output, and when you cut through all the bull of
12 market definition on the buyer side, that's really the
13 guts of the test that you use, although we can put a lot

1 situations. The rice growers case some years ago by DOJ
2 and of course the most outstanding example is the
3 Aetna/Prudential case, decided by a consent decree in
4 '99.

5 There are some, I suppose you would call them
6 Section 2 monopsonization cases involving predatory
7 conduct that excluded other potential purchasers from the
8 market, therefore limiting the seller's alternatives.
9 But usually those cases are a little bit screwed up
10 because the courts have typically analyzed them as
11 monopolization or attempted monopolization, instead of a
12 monopsonization case.

13 A very interesting case outstanding right now
14 is the case in the Eastern District of Pennsylvania

1 can arise in situations where payers have monopsony
2 power. The issue there is obviously foreclosure. And
3 there are even some reciprocal dealing cases that also
4 raise monopsony power type issues.

5 Most of these alleged violations are conduct or
6 violations that are analyzed under the rule of reason
7 and, so, typically, unless there's some type of direct
8 proof of monopsony power, a relevant market is going to
9 have to be defined, both a relevant geographic market and
10 a relevant product market.

11 And obviously what that market turns out to be
12 depends on the setting or the context of the case, and
13 also the particular type of claim, the particular type of
14 antitrust theory involved in the case. They're not a lot
15 of cases that discuss monopsony power itself in any
16 detail, period, whether you're looking at the substantive
17 legal rules or whether you're simply looking at how to
18 define a market.

19 In general, I don't think the courts have done
20 a particularly good job in examining monopsony issues,
21 and they've done, I think, probably even a worse job in
22 analyzing the relevant market issues in a monopsony type
23 of case. Some courts seem to confuse the seller and the
24 buyer issue. The case -- the issue may be a monopsony
25 issue, but the court seems to define the market in terms

1 of the output market instead of the input market.

2 Sometimes courts just don't recognize that
3 there's any difference between defining a market in a
4 buyer power case and a seller power case. And some
5 cases, again, they treat as monopolization cases, where
6 the real underlying issue relates more to monopsony
7 power. And then in some cases or in some analyses,
8 you'll see that the courts will simply assume there's no
9 difference, particularly with regard to the geographic
10 market, whether you're talking -- whether you're looking
11 into buyer market power or seller market power. There
12 just seems to be a lot of confusion.

13 I think probably the best case I can think of
14 off the top of my head where market definition was
15 handled in a -- at least in an analytically sound matter
16 is the Second Circuit's decision in 2001 in Todd v. Exxon
17 Corp. And as you might remember, that was a case where
18 it was a class action in which a group of employees in
19 the oil industry alleged that their employers alleged in
20 very, very specific wage surveys, and then the employers
21 would get together and talk about the wage surveys. And
22 the result of this was that the employees wages were
23 stabilized or at least held lower than they otherwise
24 would have been.

25 It looked like the case could have been alleged

1 as an out-and-out price-fixing case. At least at the
2 Second Circuit level, it was not; it was more of a price
3 exchange case, and therefore the rule of reason applied.
4 And one of the big issues in the case was what's the
5 relevant market. And the court realized, in effect, that
6 the case was a case involving buyer market power and not
7 seller market power.

8 If you go back and look at the District Court
9 opinion, the District Court messed up the issue along one
10 of the lines that I just mentioned. In other words, the
11 District Court, instead of looking at the alternatives
12 that the sellers had, treated it as an output market
13 power case and looked at the alternatives the buyer had.
14 The Second Circuit recognized that mistake and moved on.

15 The issue -- the market definition issue also
16 came up in the Aetna/Prudential merger. There's not a
17 whole lot of discussion in the competitive impact
18 statement on the market definition issue, and I think one
19 reason is it was not -- the issue was not difficult in
20 that case. It was pretty clear that the product market
21 was the purchase of physician services and maybe a little
22 more questionable, it was relatively clear the geographic
23 market was limited to the Dallas and Houston areas. It
24 was not a particularly broad geographic market, primarily
25 because the physicians could not go to more distant

1 purchasers to sell their services.

2 I guess the point -- the main point I would
3 make, and I assume everybody in this room is pretty aware
4 of it -- and that is the analytical framework that you
5 use to define a relevant market in a monopsony issue
6 case, analytically, it's the same as it is on the output
7 side. You simply flip the analysis around. In a seller
8 market power case, the issues boil down to what
9 alternatives do the buyers have and how likely are they
10 to turn to those alternatives and in what numbers.

11 Will there be switching to the extent that the
12 seller can't sustain this so called hypothetical price
13 increase that we use in defining markets? In defining
14 markets on the buyer's side, you simply flip the analysis
15 around and you look at the alternatives the sellers have.
16 And the question you ask is the typical question upside
17 down, and that is if the seller attempts to decrease the
18 price, it pays its input, will it be able to sustain that
19 input or do the sellers have sufficient alternatives that
20 they can circumvent the price decrease and in effect
21 force the alleged monopsonist to raise its price back up.
22 They are the basic issues. And, so, my own feeling is
23 that the so called hypothetical monopolist or
24 hypothetical monopsonist paradigm that we use in defining
25 relevant markets on the output side also applies flipped

1 over on the input side.

2 Looking at defining the product market itself,
3 typically the product market depends on the types of
4 purchasers and whether those purchasers are, to use the
5 legal phrase, I guess, reasonably interchangeable with
6 one another. On the geographic side, the question is
7 whether the purchasers are able and will look to more
8 distant sources of purchase or whether they're pretty
9 much limited to a smaller area. If a number of different
10 types of purchasers are reasonable substitutes for the
11 buyers of course and they constrain the ability of the
12 buyers to decrease price, you include them in the market,
13 and the analysis is the same on the geographic side, as
14 well.

15 One -- another place the courts seem to have
16 some confusion is the fact that the purchasers don't need
17 -- the purchasers of the input don't need to be
18 competitors in the output market to be included in the
19 relevant market for the purchase of the input. Some
20 courts seem to equate the two.

21 And then from there, I think you can move on
22 and use the normal tools that you use in a market
23 definition analysis. Critical loss analysis ought to
24 apply, for example, just as much in defining a market in
25 a buyer power case as in a seller case. And of course

1 you need -- one thing you need to consider is whether,
2 from the seller's standpoint, there are switching costs,
3 if there are alternatives out there, what's the cost of
4 switching to those alternatives.

5 And that was a relatively important issue, it
6 looked like, in the Aetna/Prudential case. The feeling
7 was there were switching costs when physicians tried to
8 switch, let's say, from Aetna/Prudential to some other
9 payer. Switching costs might include such things as an
10 all-product clause that makes it more difficult to switch
11 and even a most-favored-nations clause.

12 So, I guess my bottom line is from an antitrust
13 standpoint, I don't see -- defining relevant markets is
14 never easy from a factual standpoint, but from an
15 analytical standpoint, and I'll be interested to hear the
16 economists' remarks on this, I really don't see any
17 analytical difference in defining a relevant market,
18 whether you're looking at a buyer power case or a seller
19 power case.

20 And then I'd like to conclude simply by saying
21 I'm quite happy that the FTC and the Department of
22 Justice are emphasizing the monopsony issue as much as
23 they are in these hearings, because I think to a large
24 extent, number one, there's a lot of misunderstanding
25 about how these issues ought to be viewed; and, number

1 in case the seller is being abused by a big buyer.

2 Now, let me -- let's just take a look at an
3 example that we are all familiar with and the reason why
4 this example, trivial though it may be, is useful is
5 because we already know the answer, okay? Think about
6 the market for corn flakes. So, we ask the question,
7 Kellogg's Corn Flakes are a relevant product market.
8 Well, the answer of course is if Kellogg's tries to raise
9 the price above the competitive level, what will buyers
10 do?

11 Well, some will turn to Wheaties; some will
12 turn to Cheerios; some will turn to Shredded Wheat. And
13 then of course there's always the Cocoa Puffs and Fruit
14 Loops and so on. So, we know from having analyzed this
15 marketplace before that ready-to-eat breakfast cereal is
16 a reasonably decent product market definition.

17 Now, these things are always somewhat confusing
18 in the real world, of course, because we're combining
19 somewhat imperfect substitutes into what we define as the
20 relevant product market, and we're excluding other
21 somewhat imperfect substitutes, in this case, things like
22 prepared cereals or hot cereals and of course the things
23 that, you know, lots of people eat for breakfast, like,
24 you know, donuts and bagels and, you know, when you're
25 talking to college students, you always have to mention

1 cold pizza and apple pie and stuff like that. So, we
2 keep some things in; we keep some things out. And, so,
3 that by itself is a little bit confusing.

4 But, okay, so let's say we know that already
5 that the relevant product market, certainly from the
6 buyer's standpoint, is ready-to-eat breakfast cereal.
7 We've done that analysis and we figured that out. Okay,
8 now let's say that all manufacturers of breakfast cereals
9 are completely specialized, they have completely unique
10 production facilities and Kellogg's can't make anything
11 other than corn flakes. Wheaties, that guy can't make
12 anything other than Wheaties, and so on, okay?

13 Now, so now let's suppose that we form some
14 buying co-op among us as consumers of breakfast cereals
15 and we decide we're going to pool our purchasing power
16 with respect to corn flakes, and we go to the corn flakes
17 guy and we say you've got to give us a lower price
18 because we're big; and he said, well, I'm not going to do
19 that; and they say, okay, well, we're going to make you
20 give us a lower price. How are you going to do that?
21 We're going to reduce the quantity that we buy, which is
22 basically all that the monopsonist can do. That's going
23 to push you down along your supply curve and the price is
24 going to be lower.

25 All right, now, Kellogg's has no place else to

1 week, I'm going to want to eat corn flakes two or three
2 times a week. And, you know, and that -- in effect, I'm
3 going to notify the co-op manager to buy more corn flakes
4 for me, right?

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1 idea that you can just flip over the analysis. And, so,
2 if you're looking for a hypothetical monopolist to see if
3 he can exploit buyers, look at -- by raising the price,
4 you look at whether a hypothetical monopsonist can
5 exploit sellers by driving the price down, so that if the
6 hypothetical monopsonist could drive the price down,
7 that's an indicator of monopsony power and that's an
8 indicator if you have the right hypothetical group that
9 you've got a market, an antitrust market.

10 So, at that level, it's really very
11 straightforward. Particularly in health care, though,
12 it's very tricky in practice, to say the least. You're
13 always at risk of confounding two major things, and even
14 thinking about it hypothetically, and the two things are
15 monopsony power of buyers versus reducing the monopoly
16 power of sellers. Okay? And it's very hard to know in
17 actual experience and actual data in concrete cases, let
18 alone analytically, which one is going on, especially
19 since we know that provider markets start out as very
20 imperfect and there's lots of room to improve. And
21 managed care plans, in particular, not old-fashioned
22 indemnity, but managed care plans in particular improve
23 competition among providers in a couple of ways. One way
24 is that they perform search, reducing information costs.

25 So, if you see a provider on the list, you know

1 that's a low-price provider. The second thing they do is
2 improve incentives to actually use the low-priced
3 provider. And these incentives, with managed care, can
4 actually be stronger than they are with no insurance at
5 all. And people find this hard to see, and it's such an
6 important point. I have a couple of overheads to show
7 about this.

8 Imagine a situation where there's two
9 physicians -- oh, okay. Okay, I have to sort of commute
10 to the exhibit here.

11 Imagine a situation where there's two
12 physicians, we're looking at only particular services.
13 The one physician charges \$2,000 to do it; the other one
14 charges \$1,000. Okay, so there's a high price and a low
15 price one. What we want to do is compare four types of
16 insurance to no insurance. Okay, traditional indemnity
17 that pays 100 percent; traditional indemnity that pays 80
18 percent.

19 Both of these were common of course, back in
20 the bad old days of pre-managed care -- than a PPO that
21 pays 100 percent of the allowed bill, if you go in the
22 plan, and 80 percent if you go out of plan. And we're
23 going to set the allowance, just to make it as simple as
24 possible. And it's also pretty realistic, set the
25 allowance at the price of the low price guy, \$1,000; so,

1 if you go see the low-price guy with the PPO, it pays the
2 whole bill. If you go see the high-priced guy you get 80
3 percent of that allowance towards the bill. A really
classic kind of PPO benefit structure. And the and HMO

1 percent, you get some slight incentive to find out the
2 low-price guy and use him, you save \$200 if you go to the
3 low-price guy. Now, skip to the HMO, the HMO you get
4 zero coverage out of plan, so you pay the full 2,000,
5 because you're going to the high-price guy. You go to
6 the low-price guy, you pay zero, \$2,000 difference, twice
7 as big as no insurance. A very high-powered incentive.
8 This is pretty recognized, very pro-competitive, high-
9 powered incentives.

10 Even with the PPO, and the PPOs can be set up
11 more aggressively than the one I just described. This
12 kind of standard, vanilla PPO, the difference between
13 going to the high-price and low-price guy exceeds what it
14 is with no insurance. If you go to the high-price guy,
15 you pay the out-of-pocket \$1,200. If you go to the low-
16 price guy, you pay zero. The difference is \$1,200.
17 Okay.

18 So, you can get a huge effect in improving
19 incentives and improving competition with managed care,
20 even with PPOs, even with kind of soft -- think of PPOs
21 as kind of soft managed care. You still can get a huge
22 effect.

23 Okay, now, this is obviously a good thing, a
24 pro-competitive thing, something that we would --
25 antitrust if you like, and observing this, observing that

1 Another problem with applying the traditional
2 hypothetical price analysis just flipped on its head is
3 that the definition of prices is tricky in health care.
4 For one thing, price discrimination is very common. And
5 this is long recognized. In fact, one of the classic
6 early health economics articles, when health economics
7 was in its infancy, was on price discrimination in
8 medicine by Ruben Kessell. This, again, makes it tricky
9 to interpret actual experience and actual data, because
10 we not only get the possibility of reducing provider
11 market power, we get the possibility of reducing or
12 changing price discrimination.

13 Plans typically have to pay higher prices when
14 there's less competition among providers, so if they can
15 only make a weak threat to drop the only hospital in
16 town, that's not very effective. But that's not price
17 discrimination by the plans; that's price discrimination
18 -- or it's not price -- it's variation in market power by
19 the sellers. Price discrimination by the plans is
20 different. That would occur where they pay less where
21 they're concentrated, not that they pay less where the
22 providers aren't concentrated.

23 Okay, another complicating issue for particular
24 health care monopsony is that health plan pricing, when
25 they purchase from the providers, is typically

1 approximately all or nothing pricing. Now, there's a
2 very nice paper on this by Jill Herndon, one of Roger's
3 colleagues, in the Journal of Health Economics, last
4 year, 2002. Providers don't have much option of a little
5 bit reducing their supplies to one particular monopsony
6 seller. It's not like monopsony in grain purchases or
7 something, where the guy growing the wheat can sell it to
8 a different grain elevator down the road, sell some of
9 it.

10 The biggest reason is contractual. The
11 physicians typically agree to treat patients of a
12 particular plan without discrimination. Okay, and the
13 strength of the contractual language is really striking.
14 And I have a quote from Jill Herndon's article. There's
15 four clauses, that as you'll see they're overlapping, and
16 just leave no room for doubt from one contract between an
17 IPA and a physician. And it says members shall provide
18 services, so long as such services are customarily
19 provided by member. And then -- that's number one.

20 Number two, member agrees not to reject any
21 person as a patient on the basis of the alleged
22 inadequacy of any payments provided for in agreement with
23 payers, which is the contract itself. Number three,
24 member agrees that all services will be provided in the
25 same manner, standards and time availability as offered

1 to its other patients. And number four, member agrees
2 not to discriminate or differentiate on the basis of
3 health status or source of payment. That's just
4 contractually just overwhelming.

5 In the cartel case that I worked on 20 years
6 ago, there was similar language in the Blue Shield
7 physician contract in Massachusetts, although not as
8 strong as this and it wasn't four different places. But
9 it's obvious this is a big important issue. One question
10 is would the plans bother with such language, unless they
11 were planning to pay less than other payers? Well, of
12 course not, so this language itself implies that they
13 were trying to make a better bargain than the other
14 players.

15 But is this evidence of monopsony? No, because
16 of the fundamental ambiguity between monopsony and just
17 reducing market power of providers.

18 Okay, another problem with using price, and
19 even in the hypothetical, price is defined in weird ways
20 in health care markets. So, it's tough to tell if it
21 really declines. There are too many ways of paying
22 providers -- or paying physicians. I'm going to leave
23 out hospital payments because they're even more complex.
24 They have these categories, plus some more. But the two
25 main ways are capitation and discounted fee for service.

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1 geographic markets in the antitrust case -- antitrust
2 sense. So, for example, a plan in LA County might
3 operate in ten or 20 markets. This shows that you could
4 easily have, for example, a big merger in the D.C. area
5 that might create market power in Gaithersburg and
6 nowhere else.

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1 Thank you.

2 (A. .).

3 MR. MCCARTHY: I'm going to boot this up.

4 Good afternoon. It's nice to join this
5 distinguished panel, and I think you've already heard
6 some interesting insights already on the monopsony issue.
7 In my 15 minutes, what I want to do is touch on several
8 subjects, sort of in a fairly loose structure,
9 recognizing that the panelists you've already heard have
10 put some of this in context already.

11 Let me start with sort of a quick list.
12 Everybody seems to do our inventories. Is it booting up?
13 Well, a slow load there.

14 Where do the monopsony issues arise? And as
15 you've already heard, there have been some merger issues,
16 and part of what we're talking about today has to do with
17 whether the guidelines are applicable in a flipped sort
18 of way to monopsony issues as well as monopoly. The two
19 that come to mind recently are the Kartell and the Aetna
20 monopsony merger issue that were in the consensus, as
21 Jeff's already mentioned.

22 As you may or may not know from earlier
23 sessions, we at NERA worked on Aetna, and I'll make just
24 a few comments on the monopsony issues that came up in
25 that investigation. But also there's litigation, and

1 this is mentioned as well. I would categorize these in
2 sort of two kinds of categories. There are the various
3 physician provider tract class actions. These really
4 have a pleading which is essentially an alleged
5 conspiracy to monopsonize. In other words, it's not just
6 one payor. This is a group of payors that allegedly,
7 somehow, agree on the mechanism, as I understand it, is
8 basically claims processing, but they agree to do things
9 in a particular way that leads to underpayments of
10 physicians.

11 The other type of suit Jeff mentioned, which
12 would be lawsuits by a particular hospital against a
13 particular payor. And I think there's probably more than
14 one of those brewing. That I would characterize as an
15 alleged unilateral monopsonization. The words are kind
16 of hard, after we talk monopoly so often. And while it's
17 the same underlying problem, that is, monopsony, buyer
cartel, whatever, whether it's a cartel or unilateral, it

1 that they're not getting their share of that dollar, and
2 that's the real underlying problem. Some have argued
3 it's due to consolidation in the health insurance
4 industry. That's not an argument that I put too much
5 credence in. It may matter in some areas, but the truth
6 is that in my experience health insurance markets are
7 pretty competitive.

8 I think more it's a long-term trend. In many
9 markets, there have been a significant amount of excess
10 capacity for a sustained period of time. And this is
11 especially true for hospitals and for specialty medical -
12 - for specialty physicians.

13 Insurers, both as a cause and an effect of
14 that, have used selective contracting, risk sharing,
15 utilization management, other cost containment sorts of
16 tools, to keep premiums low. And the point of that,
17 which has already been mentioned in Ted's example, is to
18 keep the competitive pressure on provider reimbursements.
19 That, of course, leads to physician, in particular, if
20 you measure it by the collective bargaining sorts of
21 statutes that are being sought and then multi-district
22 litigation in Miami and other sorts of measures, that's
23 led to frustration by the provider community.

24 And, again, I believe that the Aetna and
25 Kartell consents give some legitimacy in the health care

1 world to this issue.

2 Okay, is it likely to be a future issue -- an
3 issue in the future? I think it will never go away. I
4 think that as long as the health care dollar is too

1 actions, I think that will cause some of this issue to
2 fade some. Who knows when that will be.

3 Now, addressing the question of is it the flip
4 side of monopoly. I guess I agree with most of the panel
5 that generally there are many similarities and
6 symmetries. There's a lot to be said about the mirror
7 image analysis. And certainly as a way to think through,
8 it's very helpful to think in terms of what we're
9 comfortable thinking with monopoly. But I think there
10 are at least two fundamental differences between monopoly
11 and monopsony in the analysis.

12 The first is that monopsony underpricing is not
13 sustainable over the long run. But super-competitive
14 monopoly pricing is. What do I mean by that? A
15 monopolist relies -- if they have true market power --
16 relies on a barrier to entry. And as a result, can keep
17 prices at monopoly levels, so long as that barrier to
18 entry exists.

19 Monopsony, on the other hand, can't afford to
20 drive its suppliers out. A buyer can't afford to drive
21 its suppliers out of business by sustained underpayment,
22 especially if capital investments are involved that have
23 to have a return to capital. Or, as has already been
24 mentioned, the inputs are mobile. And to -- for a simple
25 example in the health care world that maybe a lot of you

1 end up happening is both an increase presumably in demand
2 and an adjustment in supply that will bring that market
3 back into equilibrium. So, this whole notion of when a
4 market is in equilibrium I think is a very important
5 piece of the analysis.

6 If the conditions are present, however, you
7 know, the agencies may care about the duration during
8 which it takes for those resources to move in or out of
9 the business and, therefore, you know, want to intervene.
10 How sustained it has to be before intervention occurs,
11 that's a little like asking on the monopoly side, we have
12 a rule, right in the guidelines that pretty much says
13 effective entry that we can't predict to occur within two
14 years, we're going to worry, that there's -- we'll
15 tolerate two years of a market adjusting to bring prices
16 down, but then that's about it. I think everybody
17 understands it's arbitrary, but it's just sort of a
18 public policy statement. What it matters on the
19 monopsony side, I'm not sure. We can pick the same two
20 years, I don't -- that would be a matter of policy.

21 Now, in health care, not to belabor this, but
22 essentially these caveats apply to health care as well,
23 that is, inputs are somewhat mobile, not all of them, and
24 we'll talk about that. Hospitals can disinvest;
25 hospitals can move to other services that may not be

1 subject to the same monopsony pressures; physicians can
2 move. But it's limited, and we'll talk about that.

3 What I think is more important is that the
4 health care rarely fits the textbook case of monopsony.
5 And I'll come to that in some detail. And I think that
6 that conclusion applies to both physicians and hospitals.
7 Okay, what is the textbook case? Well, I'm going to talk
8 about four particular factors. There is of course a
9 dominant buyer; that that dominant buyer as we've heard
10 faces an upward sloping input supply function. The
11 second factor is the affected sellers can't move out of
12 the input markets. Third, if the affected sellers,
13 meaning those that are subject to the monopsony, cannot
14 impact or do not in the textbook model impact quality, I
15 want to come back to that, that's important in the
16 medical world. And there is a single-market clearing
17 price in the input market. That's the textbook case.

18 At the risk of going overtime, let me give you
19 an example of what I mean by a textbook case of
20 monopsony. A typical example would be hiring of sugar
21 cane cutters on an isolated Caribbean island, in other
22 words, very stylized. The monopsony problem is basically
23 simple. In any labor market, or most labor markets, the
24 supply curve of labor is upward sloping. That means that
25 every time significantly more labor is hired, the

1 monopsonist not only has to pay the new higher rate for
2 those extra workers, but the monopsonist also bears the
3 brunt of paying the previously hired workers the new
4 higher wage rate.

5 So, let's make up a simple example. Suppose a
6 thousand sugar cane workers would be willing to work for
7 \$10 an hour. If it would take another dollar to get
8 another 25 workers into the sugar cane fields, then the
9 rate of \$11 an hour would not only be paid to the new 25
10 workers but everybody, the original thousand workers.
11 That makes the monopsonist realize that essentially it is
12 bidding against itself, that as it tries to hire more and
13 more workers on an incremental basis, the true price of
14 hiring those workers is higher and higher and higher.

15 That causes, in a monopsony model, that causes
16 the monopsonist to choose less workers and to pay a less-
17 than-competitive rate. And that's the essential
18 monopsony problem.

19 Now, suppose instead that that monopsonist
20 could hire the first 500 workers at \$5 an hour, the next
21 250 at \$7 an hour and the next 250 at \$10 an hour, in
22 other words, not have to pay the new rate to everybody
23 who was previously hired, then we wouldn't have that kind
24 of incremental effect. We wouldn't have this perception
25 that wage rates are really rising fast.

1 The obvious answer for the workers on this
2 Caribbean island would be to go work for another employer
3 or get off the island. The stylized facts in the
4 textbook monopsony case is that the workers can't leave.
5 They're stuck with low wages, under-employment or
6 unemployment. And with respect to quality, think of it
7 this way. When the sugar cane that is cut by the
8 monopsonized workers gets processed, it is still just as
sweet on your dinner table as it is on -- if that sugar

1 reimbursements, we estimated it to be in Dallas that
2 Aetna, all of its products, indemnity, PPO and HMO, were
3 responsible for about 25 percent of the payments, not --
4 that doesn't look like a dominant buyer to me. And 28
5 percent Houston. So, when you analyze this, you've got
6 to look at all payment sources.

7 Further, the supply -- this is a point I've
8 already made -- but the supply condition may actually be
9 a flat supply curve, if there's excess capacity. We'll
10 come back to that probably tomorrow. Many providers,
11 rather than the sellers not being able to escape, there
12 are two points to be made here. In health care, some
13 providers can escape. Doctors do move. Doctors do
14 shift. Some are more mobile; the hospital-based
15 physicians, like anesthesiologists, being an example.

16 But I think even more important than the
17 mobility of physicians, which is not always great, is
18 that all of them can serve other insurers. This becomes
19 important. We're not dealing with sugar cane cutters who
20 are hired by one entity, who have to spend all their
21 labor time with one entity. What we have is a contract.
22 The contract says you will be available to treat the
23 members of my insurance company. It doesn't say
24 exclusively. You can sign up with other insurers, and
25 then we get into the switching sorts of issues that have

1 already been mentioned. And I think that's going to be a
2 subject for tomorrow or for the discussion in a moment.

3 Finally, and this I think is a critically
4 important difference of health care markets versus the
5 textbook case. Provider underpayment to physicians or
6 hospitals can affect quality. As a matter of fact, it
7 was the basis of the DOJ complaint on monopsony that the
8 patients would suffer lower quality care. Well, that's a
9 little different. That says now the sugar that shows up
10 on your dining room table is not as sweet as the sugar
11 from the non-monopsonized market. So, the consumer would
12 then say I'm not going to buy that sugar; I'm going to
13 buy sugar from the non-monopsonized market. Translated,
14 that means rather than buy from Aetna, in this particular
15 case, they might buy from Cigna or Humana or somebody
16 else.

17 So, there's sort of, again, a natural
18 correction that goes on, in that the consumer will leave
19 any insurer who is under-pricing so much that it affects
20 the quality of care. And it seems sort of a self-
21 defeating kind of business strategy to have your best
22 docs who are serving the most Aetna, in this case,
23 members be the angriest of all of your docs, which was
24 the theory that comes out of that.

25 Now, was there a single market clearing price?

1 So, you have to be aware of that, but it's
2 basically specialty-specific. Secondly, as I pointed out
3 with those Aetna slides, you really have to pay attention
4 to all the sources of revenue for that specialty, not
5 just the payments from commercials. Physicians or
6 hospitals can earn money from and profit from other
7 payors. Charity care is not one.

8 Geographic market issues, generally the
9 principle would be wherever the affected providers
10 compete. As I mentioned, that could be regional or
11 national, for some specialties, I think particularly
12 anesthesia is sort of an interchangeable part across
13 hospitals and anesthesiologists can move around, as can
14 radiologists, pathologists, but even some top surgeons
15 can be recruited and moved. But I think mostly it's
16 going to be a local analysis. At least there's going to
17 be some portion that's a local analysis, meaning the
18 local delivery system.

19 And I will leave it at that for now.

20 (A. . .).

21 MR. FRECH: Good afternoon. I'm just a poor
22 health economist from Pennsylvania. Roger, I bought
23 about four copies of your book. They keep leaving my
24 office.

25 MR. MCCARTHY: Good.

1 MR. FRECH: And I think it was terrific. Ted
2 lifted a paper or two of mine in the past, good to see
3 you again.

4 Where do we begin? I'm here representing the
5 physician members of the American Medical Association.
6 And from sort of an introductory standpoint, what we
7 think that's most important here is to, at least from an
8 overview, protect the competitive process. We think that
 in the long run this is the bestitive process. be thilitive process

1 offered on a take-it-or-leave-it basis. We think that

1 declining supply just at a point in time when the demand
2 in this society peaks between 2010 and 2020, as the Baby
3 Boomers move through the medical care profession.

4 To start out with, some factual background.
5 What we're facing nationwide, in a very large number of
6 markets, are large, dominant health insurance plans.
7 These plans have more than 30 percent of the markets. A
8 lot of them have more than 40 percent. In Pennsylvania,
9 we have three of them that have about 70 percent of the
10 market. What we've been seeing, at least over the last
11 five years, is substantially rising premiums.

12 In fact, in Pennsylvania we've seen double-
13 digit premium increases every year for 11 years, not just
14 the last four or five. We had no downward trend in the
15 mid '90s. But at the same time, payments to physicians
16 have stagnated. And, in fact, in our state, in real
17 terms, physician payment levels have dropped.

18 We think that this kind of industry
19 organization produces what we call unnatural response or
20 economic actors act, we are seeing an expansion in the
21 uninsured roles, we're seeing the development of employer
22 buy-in coalitions. That's something that was alluded to
23 before. We've seen a number of hospital reactions. And,
24 yes, we're seeing physician exit. As a parenthetical, we
25 don't think that it's an appropriate switch to say to a

1 physician you can always go practice in Italy.

2 In the midst of all this, the question is what
3 is the enforcement role of people who are looking at
4 these markets. And we leave that as an open question.

5 Let me take on through the first myth at least,
6 and that is that price-making behavior by large health
7 insurance firms is something that's being done in the
8 public interest. We don't think that this is welfare-
9 enhancing in the long run. We don't think that physician
10 fee reductions necessarily provide long-run benefits to
11 patients, consumers and employers.

12 Why? Well, first of all, in a lot of markets,
13 not all, we don't see much evidence that the benefits of
14 the reduction in input price are being passed along to
15 the downstream buyer. Health insurers, when they turn
16 around, don't necessarily reduce prices to employers.
17 Second of all, we don't see that there's any evidence of
18 any economies of scale that ought to be driving this.

19 And then sort of two other points, one of which
20 isn't on the slide, market power may be misused in
21 downstream markets. The reduction in input prices can be
22 used to perfect techniques to keep out entry in those
23 downstream markets. And, also, there are long-run supply
24 reductions that need to be considered in this equation.

25 What do I mean by that? Well, the long-run

1 quantity effects, if there's persistent monopoly conduct
2 in the downstream market can be substantial in
3 persistence. And, also, we think that distribution

1 market share of the dominant insurer and how we define
2 the market becomes crucial.

3 Here we think that -- and I agree with the
4 discussion a little earlier about the fact that you can
5 look at this from the buyers' or the sellers' perspective
in a way, butne

1 services. And it doesn't just tie to the payment levels
2 of those -- the government payers or how they fix prices.
3 There are some relevant issues that you can get into in
4 terms of specifics there.

5 Another question sort of buried in this is
6 what's the meaning of large market shares. Well, first
7 of all, large market shares can give a dominant health
8 insurer what we call the maximum ability to price
9 discriminate. In reality, what a rational monopsony
10 buyer would want to do would be to pay each physician at
11 that level that they would minimally take to provide
12 services. In some areas -- in some ways, that is sort of
13 the flip side of the monopoly situation in terms of price
14 discrimination.

15 And also it sort of ties to the switching
16 question, and we think that in a lot of ways switching
17 may be impossible for a lot of physicians. What do I
18 mean by that? Well, first of all, physicians supply
19 highly skilled labor. You might say well, that doesn't
20 make them different from a lot of other people, but there
21 is a level of required education and investment there
22 that we all know about.

23 Second of all, it's an extremely perishable
24 commodity. So, I think from a lot of standpoints, the
25 ability to switch is limited and we don't think that it's

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1 is whether a physician can move to Aetna, to
2 Independence, Blue Cross in Philadelphia, for example, to
3 some other insurer, those switching costs tend to be
4 quite high. Different payers have all kinds of different
5 billing systems, different quality assurance systems, all
6 kinds of various mechanisms, and a lot of physicians
7 actually do a whole bunch in the way of practice overhead
8 costs, dealing with each insurer. So, the switching
9 costs may not be low to begin with.

10 And as Mario Schwartz has pointed out, those
11 switching costs may be non-linear. In other words, if
12 you're switching a few hundred patients, that may be one
13 issue; but at the point where you're switching 5,000 or
14 6,000 patients for an individual physician, the costs can
15 really escalate.

16 Finally, in the buying power index, and just to
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1 And we think in a lot of markets where there's
2 substantial degrees of dominance that the ability of what
3 we'll call fringe firms to expand their business levels
4 may be quite limited. First of all, the inquiry ought to

1 who may want to come in. So, it can constitute an entry
2 barrier.

3 And the last part of it that I think a lot of
4 people don't focus on is that expansion by fringe health
5 insurer buyers does require capital. There are minimum
 capital requirements in most states, and if you're going

1 is being exercised in health care. And I just want to
2 put to the panel generally, do you think that that is the
3 case, that that's where we at the Department of Justice
4 and the Federal Trade Commission should be focusing our
5 efforts or do you think it's more likely that power's
6 being exercised on the provider side?

7 MR. McCARTHY: Steve, I know you might want to
8 answer that.

9 MR. FOREMAN: You could do my answer for me.

10 First of all, I think probably what I would say
11 is that it would be my opinion that the Department of
12 Justice and the FTC ought to look at the entire industry
13 and not any one segment of it and look at it in totality
14 and look at how it all flows together and inter-reacts.

15 Clearly, we think that there are some
16 monopoly/monopsony issues with the way that buying from
17 physicians occurs and then the downstream effects in the
18 health insurance market. We think there are some issues
19 to look at there.

20 The concept of provider power is an interesting
21 one. From the physician's side of the ledger, I think
22 probably it would be fine to go there and to take a look
23 at it. We think that the countervailing power concept is
24 something that isn't very well developed but might well
25 be something that we could put some more flesh to. What

1 of was more sort of a geographical across the United
2 States sort of point of view and --

3 MR. FOREMAN: Okay, yeah.

4 MR. DANGER: And I know that you've got
5 expertise particular to Pennsylvania, so you may not be
6 the person to go to, but you might have some opinions on
7 it.

8 MR. FOREMAN: Well, the AMA has also done a
9 study of health insurance markets and cold competition
10 across the U.S., and what we found in the course of doing
11 two of those is that there are quite a number of markets,
12 depending on how you define the markets. But at the MSA
13 level, for example, there are a number of MSAs where you
14 have health insurers with more than a 30 percent share.

14

14

1 MR. DANGER: Yes, okay.

2 MR. FOREMAN: So, in other words, at least if
3 there is a propensity to let mergers go in these markets,
4 maybe markets that have a high level of concentration
5 already, you might want to give a second look or greater
6 scrutiny to them.

7 MR. DANGER: I do want to give the other
8 panelists a chance to respond, but I do want to point
9 out, when you answered that question you said a 50
10 percent share and I wasn't sure a 50 percent share of
11 what when you say that?

12 MR. FOREMAN: When I talk about 50 percent
13 share, I'm looking at that actually two different ways
14 and I've short-formed it. It gets to be a lot more
15 complicated, but it's easiest to look at it on the
16 monopoly side in terms of the data that are available.
17 Even that's not the easiest thing to do, but at least you
18 can get there by looking at health insurance enrollment
19 within a given geographic area and it can give you some
20 idea of what's going on in that market in terms of
21 enrollment and relative power.

22 When you get to the physician side of the
23 ledger, that information in terms of those markets is not
24 very readily available. So, yeah, I short-formed that
25 much more to that.

1 MR. McCARTHY: Let me take a crack at it, too.
2 I think it's very helpful that the agencies are the cop
3 on the beat and I think that these hearings and certain
4 investigations that have already gone on and certainly
5 the normal Hart-Scott-Rodino process is important.
6 Whether there is a problem that is nationwide I think is
7 highly doubtful. I think that the markets are pretty
8 fact-specific, the instances are pretty fact-specific.

9 I personally think that monopsony -- I'm among
10 the camp of economists who say monopsony is pretty rare.
11 I think that the situation required for a sustained
12 monopsony just doesn't exist that often. So, I would not
13 say cast your net wide on that. The only reason I would
14 suggest a study on monopsony is probably to put it to bed
15 when it comes to collective bargaining kinds of arguments
16 that organized medicine might make.

17 Having said that, there are pockets of all
18 sorts of potential problems. I would say that right now,
19 given the managed care backlash, I think the bargaining
20 strength has shifted to providers. Given the changes
21 going on in the managed care industry, I also think that
22 this is a time when an industry has to kind of flex.
23 It's got to -- you're going to get moments of excessive
24 pricing by providers. You might get moments of excessive
25 depressed prices to providers, but it's part of this

1 competitive process to figure out where we are next in
2 health care markets, given the managed care backlash.

3 So, I like the fact that the agencies are still
4 looking. I think it's important to keep looking, but I
5 think it's going to be a fact-specific situation that
6 drives what you want to look at.

7 MR. MILES: I'd make one remark that, again, is
8 probably not responsive to your question, but I'll make
9 it anyway. Just from a counseling standpoint, one of the
10 hardest tasks in counseling physicians and hospitals is
11 explaining to them that regardless of whether a payor has
12 monopsony power, the issue from an antitrust standpoint
13 is how the payor got that power and how the power uses
14 that power. And the fact that if the power was obtained
15 legitimately, if the only gripe is that reimbursement is
16 too low, there ain't a thing, that I'm aware of, that the
17 antitrust laws can do about it, even if it's investigated
18 to death by the two agencies.

19 MR. BYE: We heard some differing views on the
20 long and short run implications of monopsony power and I
21 was just wondering if anyone else would care to comment
22 as a general matter and then, more specifically, in the
23 context of health insurance markets.

24 MR. BLAIR: Well, I can just say something
25 about that. I mean, if we think about monopoly,

1 ordinarily, you believe that demand functions are more

1 for their life pretty much. So, they're subject to be
2 exploited for a long time.

3 Hospitals, similarly, have -- their bricks and
4 mortar is probably not as long-lived as a specialist and
5 not a single purpose -- not as much single purpose. It
6 can be converted to something else. But, still, they're
7 kind of stuck for pretty long times. There's a statement
8 by a famous economist about this, and I can't remember
9 who it is, but anyway, the idea was that the two
10 industries that are the most local and the most sort of
11 stuck in their locality were hospitals and universities.

12 So, I think there is something to this issue
13 that you can exploit them for a while without getting a
14 lot of -- without having a lot of allocative harm, you
15 know, just get a lot of rents. And I think that's a
16 little bit dangerous and it can be a problem occasionally
17 in some areas with private monopsonies, which I think
18 still are basically -- the biggest problem are the Blues.
19 That was true 30 years ago and I think that's still true.

20 I think the really big monopsony problem, in
21 terms of public policy, is not really an antitrust
22 problem, it's what would happen if the government were to
23 really flex its muscles as a monopsonist even more
24 aggressively than it has so far particularly in Medicare.
25 It already does it a lot in Medicaid to, I would say,

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1 MR. FRECH: Yeah. I think that's right. And I
2 think for those local ones that hospitals are much more
3 the ones that are stuck there than the physicians are.
4 There is still an issue about what's the right horizon
5 for antitrust to be concerned. I mean, if you think
6 position migration maybe fixes large-scale monopsony in
7 Massachusetts in a generation or half a generation, is
8 that quick enough that we don't bother with antitrust?

9 MR. MCCARTHY: I think it has to be determined,
10 yeah.

11 MR. FRECH: Yeah. I think that's very much a
12 loose end in antitrust in general.

13 MR. FOREMAN: If I could weigh in on that.
14 Part of what I was trying to say in my remarks is, I
15 don't think telling a physician that you can move is the
16 switching that we ought to be saying, you know, works

1 of suppliers.

2 MR. DANGER: One of the issues that seems
3 important to me to talk about is the issue of bargaining
4 power versus monopsony power. The issue here is that
5 when providers depress prices to -- I'm sorry, when
6 insurers depress prices to providers that in the
7 bargaining sense or in the supply and demand sense, if
8 providers had already been exercising market power, you
9 may see an increase in output and consumers may benefit
10 from that. If that goes too far, then you may see a
11 reduction in output.

12 So, if we look at just price alone, we may be
13 missing something and we may be missing -- that output
14 may actually be going up when prices go down, and if it
15 goes too far, output may be going down. So, looking at
16 output here seems to be critically important.

17 One of Steve's points is that, at least for the
18 providers in Pennsylvania, it seems unlikely that they
19 have any market power because what happens is they get
20 mailed a price list to their mailbox and it says, here's
21 the prices.

22 MR. FOREMAN: If they're lucky.

23 MR. DANGER: If they're lucky.

24 MR. FOREMAN: Sometimes they're told there's a
25 new price list and they don't get a copy.

1 MR. DANGER: Yeah. So, from Steve's point of
2 view, in Pennsylvania, at least, physicians don't have
3 any market power, if I'm correct, I guess, in general.
4 Now, there may be some groups that might.

5 MR. FOREMAN: Once again, like all the other
6 things we've been saying, it's a case-by-case factual
7 analysis. It would, however, be rare for a physician
8 group in Pennsylvania to have market power.

9 I guess sort of a side comment on that, one
10 that I've been thinking quite a bit about is, also,
11 what's the relationship between clinical efficacy and the
12 way we deliver medical care and market structure. If
13 we're telling physicians to get into groups, multi-
14 specialty groups of a couple thousand in order to have
15 some kind of bargaining power, is that the best way to
16 practice medicine or can that have some clinical
17 downsides to it?

18 Put another way, I mean, we don't have any
19 research on what the optimal size of a physician practice
20 is from a clinical efficacy standpoint, and I worry a lot
21 that market structure considerations drive changes in the
22 way that medicine is practiced in a way that's not
23 necessarily good for all of us.

24 MR. MCCARTHY: It's not clear you need a group
25 that big, Steve, but -- and there are IPAs and then it

1 depends on whether we get into the risk sharing and what
2 kind of risk sharing. And I would punt to Jeff who
3 helped form MedSouth and say that there may be other
4 forms of integration that will allow --

5 MR. MILES: It's looking like it.

6 MR. McCARTHY: -- physicians to come together.
7 Is MedSouth under siege?

8 MR. MILES: No, no, MedSouth's not under siege,
9 but I think one thing MedSouth and some of the people
10 I've talked to since MedSouth have convinced me of is
11 that clinical integration is not, let us say, a viable
12 route to circumvent the per se rule against price fixing.

13 MR. FOREMAN: Also, I might note that the IPA
14 experience in California is kind of worrisome to
15 physicians. That may be another reason you got some
16 reactions.

17 MR. McCARTHY: In what sense?

18 MR. FOREMAN: Lots of bankruptcies.

19 MR. McCARTHY: Oh, a different issue, yeah.
20 Different issue. I do believe that -- look, a lot of
21 what's been done to date is an experiment. I mean, we're
22 talking about organizational structures that are highly
23 complex and we're always trying to build a better
24 mousetrap. And one of those mousetraps that worked for a
25 while was physician groups coming together whether in

1 IPAs or in California, in many cases, large multi-
2 specialty groups of the kind you're talking -- maybe not

1 market power and it doesn't necessarily mean the person
2 making the offer has market power. It could be a little
3 HMO sending out these saying, this is our fee list, do
4 you want to sign up, if you sign up, you have to take our
5 people on a non-discriminatory basis. So, it doesn't
6 indicate much of anything.

7 MR. McCARTHY: I think that's right, but I want
8 to take that to say it could be almost anything, meaning
9 that -- I don't know the facts in Pennsylvania,
10 obviously. It would be very much surprising to me if
11 there were price lists just sent to everybody. I could
12 see where they're sent to the solo practitioners or the
13 dual practitioners, but there are physicians who --
14 because of transactions cost, just are not worth going
15 out and negotiating a contract with every single
16 provider. So, you have to send out a contract and see
17 how many people take it or don't.

18 But there have to be large groups. There have
19 to be clinics that negotiate their own contracts.

20 MR. FOREMAN: I didn't mean to imply there were
none. There are ~~one~~ ~~is~~ ping

1 MR. FOREMAN: I was going to do that, too, if
2 you don't mind.

3 MR. DANGER: Well, you're the panel, I'm just
4 the moderator.

5 MR. FOREMAN: Go ahead.

6 MR. DANGER: Well, what I was going to say is,
7 let's then compare that price level that was mailed out
8 and then say compared to say a Medicaid price or a
9 Medicare price. Is it relevant at all to compare -- in
10 other words, do you think that -- do the panelists think
11 that, say, Medicare is paying below the competitive level
12 or Medicaid is paying below the competitive level?

1 will keep coming into the markets, making investments to
2 be trained up to a point where they make whatever the
3 flow of income is that pays back that educational
4 investment.

5 That's obviously a very -- and there are
6 studies. They were much more popular, sort of, in the
7 early '80s, I think, where everybody would try to decide
8 what the rate of return to physician education was. You
9 know, as you might expect, it was a reasonable rate of
10 return. It was not stingy, nor was it excessively
11 generous.

12 But that sort of begs the question of the
13 prices one gets to determine the flow of income to
14 determine whether you should make the investment in the
15 education. So, there's a certain circularity to the
16 discussion, but that would be the measure: How many docs
17 can pay for their education by coming into the practice?

18 MR. FRECH: I think, particularly at the
19 theoretical level, we need to distinguish two types of
20 competition or two levels of competition. There's
21 competition to get into the medical profession and that's
22 the one where, in the competitive equilibrium, in that
23 competition, given whatever the current rules are and
24 licensure and so on, that you get the normal rate of
25 return. So, that would be competition there.

1 But that's sort of competition to get into the
2 arena. Once you're in the arena, then you could have the
3 physicians all be local monopolists. Think of the bad
4 old days, very complete indemnity insurance, no managed
5 care, very poor information, where you'd characterize it
6 as monopolistic competition. Every provider had a fair
7 amount of market power, but was competitive to get in.
8 So, you could easily have the reasonable rate of return
9 to physician education, although it seems like it was
10 above that empirically. But you could have that and then
11 have very imperfect competition in the market.

12 So, if you're thinking of this in kind of a
13 short run or medium run, up to five or ten years
14 analysis, you probably want to focus mostly on the second
15 competition, the type of competition you have once you're
16 in the market and just kind of forget about the
17 expenditures on education. And then it's just a textbook
18 thing. If both sides are price takers, what's the
19 equilibrium price? No one has any market power.

20 I'm not saying it's easy to find empirically.
21 But in the context of the actual benchmark, I think the
22 Medicaid -- my problem is, Medicaid, increasingly,
23 doesn't just pay with fee schedules. A lot of places
24 have Medicaid managed care and some physicians are in
25 that and then also a fee-for-service Medicaid and it's

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1 that's actually pretty fair.

2 There's also an ethical overlay to that that a
3 lot of physicians still have. Again, it ties to how much
4 of their practice is involved with this. A lot of
5 physicians will take Medicaid everywhere, will take
6 Medicaid patients knowing they're not going to get paid
7 much, if at all, just because they think they need to as
8 an ethical obligation.

9 MR. FRECH: Yeah, that's why I said that
10 there's evidence that Medicaid patients have reasonably
11 good access because there are states like -- I know this
12 used to be true of Delaware. You're closer, you may know
13 if it's still true. They paid very low Medicaid.
14 Really, lots of physicians would take the occasional
15 Medicaid person that they thought there was kind of a
16 strong ethical reason to. But, in general, Medicaid
17 utilization there was extremely low. Well, that tells
18 you there's lots of non-price rationing. And then you'd
19 say, well, this is not -- this is somewhere between
20 charity care and the competitive level. This is not
21 really the competitive level.

22 That's where, I think, most Medicaid fee-for-
23 service is.

24 MR. FOREMAN: I actually think that's where
25 studying, too, is, is what's happening in the rest of the

1 market having an influence there and vice versa. At some
2 point, the physician who sees it as charity care says, I
3 just can't do this anymore.

4 MR. McCARTHY: And that's the measure that I
5 think is right. Whether ethically 100 percent of the
6 doctors are going to say, no, I'm not taking Medicaid
7 anymore, that's not going to happen. But you could tell
8 by, you know, the movement around whatever the modal
9 amount is that they take. And I think the same applies
10 for Medicare, that is, if Medicare really gets stingy on
11 the RBRVS -- and it varies by specialty. I mean, there
12 are some specialities that are content to take 90 percent
13 of RBRVS. Most of them would like much more.

14 I would say the typical contracts, in sort of
15 limited sample size, but typical contracts are sort of
16 115 percent of Medicare.

17 MR. FRECH: That varies hugely.

18 MR. McCARTHY: It does vary hugely, which is
19 one of the first things to look at in these monopsony
20 issues, because what I think was true in Dallas at the
21 time of the Aetna deal was that we were doing some
22 hospital mergers at the time and we were told that Dallas
23 physicians generally were about 130 percent of Medicare,
24 which is a pretty good payment. And still are, okay.

25 So, I guess the point would be, if you find

1 everybody leaving, you know, as it starts to be -- as
2 Medicare gets cut back and people are putting on their
3 door, not accepting new Medicare patients, then I think
4 you have a measure of what they're willing to do, you
5 know, what the prices are that they're willing to work
6 for.

7 MR. BYE: I'd be interested in hearing the
8 panel's views on government plans and whether they're
9 part of the market.

10 MR. McCARTHY: Well, since I teed it up, I
11 guess I better answer that one. It seems to me that if
12 you think about any job, physicians just being one, any
13 job you say, where can I be hired, where can I earn my
14 money, and where can I, in the case of physicians, where
15 can I compete for patients.

 And It if

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1 patients, particularly if it's a take it or leave it sort
2 of contract, which I don't think everybody has. So,
3 you're out there trying to drum up business. So, that's
4 why I would include them all in the same market.

5 MR. DANGER: But that might vary by specialty,
6 right?

7 MR. McCARTHY: It could.

8 MR. MILES: I guess I would wonder the extent
9 to which Medicare constrains the ability of commercial
10 payers in decreasing price on the one hand. But on the
11 other hand, I would think to the extent that a
12 governmental program siphons off supply, then by
13 definition, is it going to be a constraint of some kind?

14 MR. McCARTHY: I don't know that you can argue
15 both that Medicare underpays relative to commercial and
16 then siphons off. If you're a rational physician, you
17 would close to new Medicare patients and treat the
18 higher-paying commercial patients.

19 MR. MILES: Only if you could fill your
20 practice with the higher-paying commercial patients.

21 MR. McCARTHY: Right, right. And then you're
22 into -- well, yeah. Then there's no constraint. Then
23 it's not going to -- Medicare isn't -- it might constrain
24 the income of a physician who has a half-full waiting
25 room and is earning less from Medicare than he or she

1 wishes, but it wouldn't be a constraint in terms of
2 blocking and taking on more commercial patients. That's
3 what I thought you meant by constraint.

4 MR. FOREMAN: I already weighed in on this one,
5 sort of on the other side of it. We don't think they're
6 the same market -- part of the same market for a number
7 of reasons. In addition, I'd sort of like to make the
8 point again, we think it's a lost volume sale. So, to
9 the extent that you could take on more Medicare or
10 Medicaid patients, you know, by bringing on more
11 physicians in your practice or hiring assistants and
12 things like that, you should be able to do that and to
13 say that, you know, your response to a monopsony
14 reduction in prices to expand your Medicare and Medicaid
15 patient list, I think we'd see that as a non-answer.

16 MR. BLAIR: I guess I'm a little confused. It
17 seems to me that what we've got is patients that are in
18 need of medical services, and, whether they're
19 represented by a commercial health insurer or a
20 government health insurer, seems to me that should be
21 completely irrelevant. I mean, demand is demand. All of
22 these patients contribute to the demand that's placed on
23 the physician's time, Jeff says, well, you know, suppose
24 that the Medicare is siphoning-off part of the supply.
25 Well, that's like saying, well, we've got male and female

1 patients and, you know, if the male patients are
2 siphoning off a lot of the supply capability, does that
3 mean something?

4 That whole notion just doesn't resonate with
5 me. It just seems like demand is demand, you know. Some
6 people have different kinds of insurance coverage, but,
7 you know, I don't see why we should say, well, people
8 with a certain type of insurance coverage don't count in
9 the market because they, of course, do count because
10 they're pressing upon the supply capability.

11 MR. MILES: I think the point I was making, I
12 think, was the opposite. That is, I was thinking that
13 because these patients are -- I can't think of the right
14 way to phrase it -- are taking up some of the supply of
15 the input provider. That means they are part of the
16 relevant market, not that you would exclude them because
17 of that.

18 MR. BLAIR: Okay, so you and I agree.

19 MR. MILES: Yeah, I think so.

20 MR. BLAIR: I just misunderstood what you were
21 thinking ~~saying~~ that.

1 was, given the fact that Medicare rates are typically
2 significantly below commercial rates, and take that as an
3 assumption, it made me wonder whether Medicare serves as
4 much of a constraint on the input -- on what payers pay
5 their inputs. And if they don't, then should they be
6 included in the market?

7 MR. McCARTHY: To clear that up, does that mean
8 that if Medicare lowers its rates, that your belief is
9 that the commercial payers could then lower their rates
10 and, therefore, Medicare, by not paying a reasonable

1 trying to flip that around and I know the result in that
2 decision is controversial on that issue. But I was
3 trying to flip it around to see if the same type of
4 analogy might apply in the monopsony situation.

5 MR. MCCARTHY: I guess I would say we're
6 nowhere near that with Medicare. I guess conceptually we
7 could. Medicaid, you would make a different argument
8 state-by-state. But that, again, if you're talking about
9 monopsony, we're talking about less being produced and if
10 a physician takes all-comers. If there's enough supply
11 that a physician takes all-comers, then just because the
12 price is low for even Medicaid, that does not mean that
13 less in total is going to be produced in the market. So,
14 I still would hold to the position that they're going to
15 go out there and compete for whatever source of income
16 they can find.

17 MR. FOREMAN: One more point on that is, I
18 don't think we have any wholesale evidence that a lot of
19 Medicare and Medicaid patients aren't getting care,
20 although some in California may be. I don't know. I
21 haven't been there for a while. But the reduction of
22 supply, I think, is a concern here on an overall basis
23 and then on a long-term basis.

24 So, if commercial carriers are reducing price,
25 you could see an overall quantity reduction over time,

1 even though all Medicare and Medicaid patients are
2 somehow being cared for. So, I mean, that possibility
3 exists out there.

4 MR. FRECH: I'd like to almost agree with
5 Roger. Really, I think the caveat is where Medicaid is
6 really low, particularly for physicians, and it's a lot
7 of states where it's so low it really is basically
8 relying on the ethical idea of the physicians and it's
9 almost a tax on being a physician having to treat
10 Medicaid patients in some places, there I think you could
11 make an argument for excluding Medicaid. I don't think,
12 at least anywhere near the current situation, you could
13 make a very good argument for excluding any Medicare.

14 So, I would end up saying it would be state-by-
15 state, or maybe even finer, and it would mostly be all
16 the payers, but there would be places where you might
17 want to exclude particularly low-paying Medicaid.

18 MR. MCCARTHY: And it does beg the whole
19 question of what is a proper income. I haven't done this
20 sort of analysis in a long time, but in the early '90s,
21 during the health reform days, when you looked at the
22 average physician income divided by the average worker
23 income in this country and you compare it to other
24 countries, the United States' physician income was
25 dramatically higher than any other country. The next

1 highest, I believe, was Germany, and the ratio was --
2 these are not litigation quality numbers here, but it was
3 something like six-to-one in the U.S. and three and a
4 half-to-one in Germany, and that was the next highest
5 salary.

6 So, again, subject to this paying for the
7 education and return on education, it's not clear that
8 physicians deserve a particular income more or less.

9 MR. FOREMAN: That's why I was going to suggest
10 to stick to the return on investment in education. It's
11 all different all over the world. That's a legitimate
12 question is return investment in education. To just sort
13 of do raw comparisons, you might produce a result that
14 you don't want to produce in the long run.

15 MR. DANGER: A question on supply elasticities,
empirical estimates. I know that that's critical in

1 insurers will tell you -- yeah, they'll tell you they
2 have the biggest headaches. In Alaska, most insurers
3 don't even build networks. They just pay -- they just
4 hope that they get 95 percent of the charges and they've
5 done their work to go get their discount, because the
6 docs are so spread out and they're must-have docs. So,
7 rural areas are usually the opposite where you actually
8 might have sort of the countervailing market power. Docs
9 just won't sign the contract.

10 MR. FOREMAN: If there are docs there.

11 MR. MCCARTHY: If there are docs there.

12 MR. FOREMAN: We have a lot of areas nationwide
13 that are medically under-served and their primary care
14 sort of shortage areas and I think some of the issues in
15 those markets actually tie in here. That is, those
16 physicians may have some power locally, but it's not
17 enough for them to stay there.

18 MR. MCCARTHY: We have rural hospitals that
19 have market power, but they can't exercise it, they're
20 empty. They can get a good price, but usually they don't
21 have enough patients to sometimes stay open. I mean,
22 it's a different kind of struggle because of the scale
23 economy you need to at least even have a minimally
24 functioning primary care hospital. So, the market power
25 doesn't do you much good.

1 MR. DANGER: So, in other words, if we're
2 thinking about a monopsonist in these markets depressing
3 prices, then physicians are going to leave en masse?

4 MR. FOREMAN: Perhaps are not located there to
5 begin with. And back to the hospitals, that's probably
6 not a matter of numbers of patients, but the overhead
7 situation. I mean, you just can't cover your overhead.
8 So, it might be worth some additional studies of those
9 geographic markets to see if there are issues there.
10 There may not be these kinds of issues in those markets.

11 MR. DANGER: Following up on the supply
12 aspects, it seems since the agency's typically focus on
13 consumer harm at the end of the day, it seems important
14 to think about how -- whether consumers would follow
15 their physicians if they move to -- switch out of, say,
16 an HMO into a PPO or what have you.

17 MR. FOREMAN: I thought you were going to say
18 Italy.

19 MR. MILES: I think it's the other way around.

20 UNIDENTIFIED MALE: He's still worried about
21 everybody moving to Italy.

22 UNIDENTIFIED MALE: At least it's not France.

23 MR. DANGER: And I'm wondering what evidence
24 we've got on consumers following their doctors or
25 sticking with a particular type of insurance product?

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1 HMO product, but you're stuck with low-quality docs. Do
2 we have any evidence or have we seen any evidence of that
3 happening?

4 MR. FOREMAN: I don't think there's a whole lot
5 of evidence on the quality side from empirical study.
6 But what we do see in a number of areas across the
7 country are substantial increases in waiting times to get
8 appointments for certain procedures and some substantial
9 increases in times for call-backs for things that -- the
10 most recent example I've gotten, again, out of
11 Pennsylvania, out of the southeast, is a three to four-
12 week waiting time for a call-back after a mammography
13 when a mass is detected. That's bothering some people.
14 So, access can become an issue.

15 MR. MILES: From personal experience, I know
16 even in the D.C. area, there are a number of physicians
17 who have been able to fill their practices with non-
18 insured persons and simply don't take most or, in two
19 cases, I can think of, any type of third party payment.

20 MR. McCARTHY: And there are more of those
21 instances and I sort of see the question as, if monopsony
22 drove it down, do we have evidence of what I call the
23 country club docs leaving and I don't think there's been
24 that much monopsony to chase them out. I mean, if they
25 cut their rates, they do exactly what Jeff is saying.

1 They'll go without taking insurance or what will end up
2 happening is the members of that insurance group will
3 say, I'm switching to somebody that my doctor does cover
4 if they're really the high-quality docs. That's exactly
5 what I meant by saying that, you know, the sugar isn't as
6 sweet from the monopsonist as plantation than the other,
7 that the quality is, in fact, affected and that's what
8 causes a switching. That's what ultimately will cause a
9 switching.

10 MR. FOREMAN: My question is, is that a switch
11 or evidence of a market unwinding?

12 UNIDENTIFIED MALE: I didn't hear you.

13 MR. FOREMAN: Is that evidence of a switch or
14 an unwinding of a market?

15 MR. MCCARTHY: What's the endpoint of that?
16 The endpoint of that is that the allegedly dominant
17 insurer has no members. If all the docs go to a point
18 where they won't accept any insurance, it may be a market
19 unwinding, but it's a monopsony unwinding or an attempted
20 monopsony unwinding.

21 MR. DANGER: I did want to make sure that
22 we get some sort of sense on -- I don't want to say
23 shares -- and if we can, some sort of price point that we
24 think the competitive level is. Again, this is an
25 extremely difficult question to answer, but at what

1 point, in terms of share, would you think -- what amount
2 of the market would a dominant insurer have to have in
3 order to depress prices below your favorite point,
4 whatever that might be?

5 It's a very difficult question, though, what
6 the competitive level is and what the threshold is. I
7 think here, if --

1 say, okay, there's some elasticity to that supply curve
2 in that area and given that there is some -- it is upward
3 sloping. At some point, a dominant insurer could
4 exercise monopsony power.

5 MR. McCARTHY: I'll let Roger -- I don't want
6 to answer Roger's article, but you can say what the
7 relationships are.

8 MR. BLAIR: I mean, I think that what you said
9 still applies. I mean, it doesn't matter if you're
10 looking at a specific metropolitan area or in the general
11 context in which Tom described it. I mean, I think that
12 you have to know something about those demand and supply
13 elasticities in addition to knowing something about the
14 market share in order to say anything.

15 MR. McCARTHY: What you can say is the higher
16 that elasticity, the higher the share has to be to create
17 the kinds of problems that you might worry about. But
18 other than -- and that would be an interesting study
19 maybe to see if and how -- if and why they might move
20 together or something. But I think we'd have a hard time
21 offering any real guidance on that.

22 MR. DANGER: I figured that would be the
23 outcome to my question.

24 MR. McCARTHY: I do agree that you have to look
25 at those things and you have to look at the supply

1 elasticity more than anything else. My belief is that in
2 a lot of areas, there is excess supply. There is excess
3 capacity. And once you have excess capacity, then it
4 really says that the buyer can go out and buy more
5 physician services or more hospital services at the same
6 rate. There's plenty of capacity there to tap into,
7 which is the equivalent of saying, it's a flat input
8 supply curve.

9 MR. DANGER: I guess when I was thinking about
10 the excess capacity, not all excess capacity is of equal
11 quality necessarily.

12 MR. McCARTHY: Right.

13 MR. DANGER: And so, what may happen is that
14 consumers aren't able to get their doctor because their
15 doctor switches out of or won't accept an HMO anymore and
16 so, they're left with falling into the excess capacity of
17 the remaining HMO doctors which may be lower quality.

18 Now, your enjoiner to me would be that -- well,
19 what is your enjoiner? I'll let you --

20 MR. McCARTHY: This sort of thing does happen.
21 In other words -- I mean, I don't have any measures of it
22 or any metric to tell you what the numbers are, but
23 you've probably all had the problem that you go to find a
24 new doctor and that doctor says -- that primary care
25 doctor says, closed to new patients. I think that's the

1 sort of domino effect that happens. I, for the first
2 time, switched to a PPO just because all of the doctors
3 in the areas I lived had all dropped their HMO because
4 they're mad at the HMOs and I couldn't find -- my own
5 doctor was trying to get out of HMOs, and so, I had to
6 switch to get the different kind of coverage.

7 So, I do think that sort of thing happens in a
8 domino effect, but that is part of the way that the
9 markets adjust, that the enrollees who look for a doctor
10 and can only find somebody who just came out of school
11 and is too far away, then they will switch carriers.

12 MR. FOREMAN: I'd sort of like to differ a
13 little bit. We don't have any evidence of excess supply.
14 In fact, if you look at waiting times for certain
15 procedures, we have some concerns in some specialties,
16 and also, there are some rural areas that -- not so rural
17 areas anymore, that can't get physicians to tie to that.
18 Half of the general surgery residencies didn't fill, half
19 of the primary care residencies didn't fill last year.
20 There's a Mayo Clinic study on shortages in
21 anesthesiology. So, I mean, depending on the specialty,
22 we have some intermediate term concerns about supply.

23 So, back to the major premise that I think we
24 can agree on, it probably is a factual analysis, a case-
25 by-case. And, you know, for some areas, there may be an

1 over-supply. But I don't think we can say that
2 generically by any means.

3 MR. BYE: Price discrimination was a fairly
4 critical factor in Aetna. Is that unique to that case
5 and does it vary depending on whether we're looking at
6 physician or hospitals?

7 MR. McCARTHY: We're talking about in the input
8 market, right? Yeah. We didn't -- I mean, frankly, in
9 Aetna, the monopsony issue was not nearly as analyzed as
the monopoly issues and I -- the paper that Sen2siss,pVnk95Tohtsy, i

1 output, my guess is that even if you had monopsony power
2 with this type of offer, you're not going to get a big
3 reduction of competitive.

4 MR. McCARTHY: And then it becomes a
5 distributional issue Should physicians take the hit,
6 which was one of your points on one of your slides. The
7 economic approach is usually to say, is there an
8 allocative efficiency loss, and if output still stays the
9 same, which is why I argue the short run doesn't matter
10 so much because people are in the market, they still in
11 the market, output doesn't change, so there's been no
12 mis-allocation of resources. There may be, certainly,
13 distributional consequences.

14 MR. FOREMAN: To agree with the distributional
15 side, absolutely, although I'm not so sure that that all
16 or nothing context actually is welfare neutral. I mean,

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1 of Justice and Matthew here is from the Federal Trade
2 Commission, I didn't mean to imply that we would
3 monopolize the questions. So, I did want to allow for
4 competitive questioning of each other if you had any.
5 I've also been advised never to tell any more jokes.

6 MR. McCARTHY: None come to mind.

7 MR. DANGER: Okay, well, let's conclude a bit
8 early. I do want to mention that tomorrow's session will
9 begin at 9:15 and it will end at approximately 1:00,
10 depending upon the length of the roundtable discussion.
11 I couldn't have said it better if I was going to say it
12 myself. We will not have a separate afternoon session as
13 the agenda indicates. Thank you all for coming.

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C E R T I F I C A T I O N O F R E P O R T E R

MATTER NUMBER: P022106

CASE TITLE: HEALTH CARE AND COMPETITION LAW

DATE: APRIL 24, 2003

I HEREBY CERTIFY that the transcript contained herein is a full and accurate transcript of the notes taken by me at the hearing on the above cause before the FEDERAL TRADE COMMISSION to the best of my knowledge and belief.

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DATED: MAY 13, 2003

SONIA GONZALEZ

C E R T I F I C A T I O N O F P R O O F R E A D E R

I HEREBY CERTIFY that I proofread the transcript for accuracy in spelling, hyphenation, punctuation and format.

SALLY JO BOWLING