

PHYSICIAN-FOCUSED PAYMENT MODEL TECHNICAL
ADVISORY COMMITTEE (PTAC)

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PUBLIC MEETING

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The Great Hall
The Hubert H. Humphrey Building
200 Independence Avenue, S.W.
Washington, D.C. 20201

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Tuesday, March 4, 2025

PTAC MEMBERS PRESENT

TERRY L. MILLS JR., MD, MMM, Co-Chair
SOJANYA R. PULLURU, MD, Co-Chair
HENISH BHANSALI, MD, FACP
LINDSAY K. BOTSFORD, MD, MBA*
JAY S. FELDSTEIN, DO
LAWRENCE R. KOSINSKI, MD, MBA
JOSHUA M. LIAO, MD, MSc*
WALTER LIN, MD, MBA
KRISHNA RAMACHANDRAN, MBA, MS
JAMES WALTON, DO, MBA

PTAC MEMBER IN PARTIAL ATTENDANCE

LAURAN HARDIN, MSN, FAAN

STAFF PRESENT

AUDREY MCDOWELL, Designated Federal Officer
(DFO), Office of the Assistant Secretary
for Planning and Evaluation (ASPE)
STEVE SHEINGOLD, PhD, ASPE

*Present via Zoom

A-G-E-N-D-A

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P-R-O-C-E-E-D-I-N-G-S

9:02 a.m.

* CO-CHAIR PULLURU: Good morning. And welcome to day two of this public meeting of the Physician-Focused Payment Model Technical Advisory Committee, known as PTAC. My name is Dr. Chinni Pulluru, and I'm one of the Co-Chairs of PTAC, along with Dr. Lee Mills.

* **Abe Sutton, JD, Director, Center for Medicare and Medicaid Innovation (CMMI), and Deputy Administrator, Centers for Medicare & Medicaid Services (CMS) Remarks**

Today, we begin our day with opening remarks from Mr. Abe Sutton, the Director of Center for Medicare and Medicaid Innovation and Deputy Administrator for the Centers for Medicare & Medicaid Services. We are very honored to have him with us here today.

Mr. Sutton previously served as a Principal at Rubicon Founders, where he cofounded two health insurance -- health service companies: Honest Health, which focuses on enabling primary care physicians; and Evergreen Nephrology, which focuses on enabling nephrologists in kidney care.

From 2017 to 2019, he also served at

1 the National Economic Council, Domestic Policy
2 Council, and Department of Health and Human
3 Services. In these roles, he coordinated health
4 policy across the federal government with a focus
5 on value-based care, increasing choice and
6 competition in health care markets, and updating
7 the federal government's approach to kidney care.
8 Thank you, Abe, for being here.

9 MR. SUTTON: Thank you for those kind
10 introductory remarks. Good morning to you, the
11 members of the Physician-Focused Model Technical
12 Advisory Committee, and the public in the
13 audience and listening in today. I'm so
14 appreciative of the invitation to give some brief
15 remarks today as the new director of the
16 Innovation Center.

17 To begin, I should say that I've been
18 aware of the work of this Committee in my prior
19 role as an advisor to Secretary Azar focused on
20 value-based transformation in the first Trump
21 Administration. And I'm also aware of the
22 transition the Committee has made to focusing on
23 theme-based discussions in each session as a way
24 to get critical input on value-based care to the
25 Innovation Center.

26 In particular, the last meeting's

1 focus on discussing strategic priorities for the
2 Innovation Center is a critical input for us to
3 have at this time, and I'm grateful for the focus
4 of this Committee in those recent discussions.
5 We welcome this public discussion from leading
6 physician voices in value-based payment and
7 appreciate your focus and attention.

8 I know you're taking time away from
9 other activities that you could be doing and are
10 appreciative of you doing so. I'm overjoyed to
11 be the new Director of the CMS¹ Innovation Center.
12 I believe deeply in our work as a Center and the
13 mandate we have from Congress, to design models
14 that will improve the quality of care and reduce
15 the cost of care.

16 This commitment is aligned to the
17 vision of Secretary Kennedy and our CMS
18 Administrator nominee, Dr. Oz. I see it as a
19 commitment to the taxpayers supporting our system
20 and the beneficiaries that we care for to make
21 sure we're efficiently stewarding the resources
22 entrusted to us and delivering the delivery
23 system reform that will make us efficient and
24 improve the quality of care.

25 We have a great model portfolio at the

1 Centers for Medicare & Medicaid Services

1 Innovation Center. And much of our work will be
2 building on the past successes of the Center.
3 But I also want to make clear that my focus as
4 Director and the focus of the great team at the
5 Center, will be on designing models to be
6 certifiable. That is our metric for success.
7 Over the coming months, you will hear from me and
8 my team about how this vision will come into
9 focus in the future.

10 We're currently conducting a review of
11 our portfolio and will have more to share on that
12 in the future. As we go forward, I expect our
13 vision will emphasize prevention and management
14 of chronic disease and using data to empower
15 people to meet their health goals.

16 We also, aligned with the focus of
17 today's discussion, want to understand how to
18 promote choice and competition in health care
19 markets, as we know if there's competition in the
20 marketplace, we'll be able to provide better
21 care, and patients will win. I look forward to
22 sharing more at a future meeting, but I will
23 emphasize that all our work is aligned to the
24 Secretary's vision for how we can Make America
25 Healthy Again.

26 To close, I want to thank the members

1 of the PTAC for their commitment to creating this
2 forum for a robust discussion where we hear from
3 those in the field directly convening their ideas
4 and concerns on how we can deliver high-value
5 care for Medicare beneficiaries.

6 This independent expert Committee is a
7 critical resource as we develop the way forward
8 to achieve Secretary Kennedy's vision and
9 accomplish our goals as a Center. Thank you.

10 *** Welcome and Co-Chair Overview -**
11 **Reducing Barriers to Participation in**
12 **PB-TCOC Models and Supporting Primary**
13 **and Specialty Care Transformation Day**
14 **2**

15 CO-CHAIR PULLURU: Thank you for
16 sharing those remarks, Abe. We appreciate your
17 continued support and engagement, and we look
18 forward to continuing to collaborate with the
19 Innovation Center.

20 Yesterday, we had several expert
21 panelists and presenters share their perspectives
22 on reducing barriers to participation in
23 population-based total cost of care models and
24 supporting primary and specialty care
25 transformation. Thank you.

26 Today we have a great lineup of

1 experts for one panel discussion and one
2 listening session. We have worked hard to include
3 a variety of perspectives throughout this two-day
4 public meeting, including the viewpoints of
5 previous PTAC proposal submitters who address
6 relevant issues in their proposed model.

7 Later this afternoon you will have --
8 we will have a public comment period and welcome
9 participants either in person or via telephone to
10 share a comment. As a reminder, public comments
11 will be limited to three minutes each. If you
12 have not registered to give an oral public
13 comment but would like to, please email
14 ptacregistration@norc.org prior to the 1:20 p.m.
15 public comment period today, that's Eastern
16 Standard Time, again, that's
17 ptacregistration@norc.org.

18 Then the Committee will discuss our
19 comments and recommendations for the report to
20 the Secretary of HHS².

21 *** PTAC Member Introductions**

22 Because we might have some new folks
23 online who weren't able to join yesterday, I'd
24 like the Committee members to please introduce
25 themselves. Share your name and your

2 Health and Human Services

1 organization if you would like. You can tell us
2 about your experience with our topic.

3 I will queue each of you. I'll start.
4 Hi, I'm Chinni Pulluru. I'm a family physician
5 by trade with 20 years of experience implementing
6 value-based care models both at a multispecialty
7 provider group, as well as Walmart Health and
8 Wellness.

9 Most recently, I am fractional Chief
10 Medical Officer of Stellar Health, a technology-
11 based, value-based care enablement company, as
12 well as consult across the landscape with large
13 and small payer and provider groups, as well as
14 hospitals in the last mile of transformation and
15 value-based care. With that, I will turn it over
16 to Lee.

17 CO-CHAIR MILLS: Good morning. I'm
18 Lee Mills. I'm a family physician as well. I am
19 Chief Medical Officer at Aetna Better Health of
20 Oklahoma, one of the state Medicaid plans.
21 Before that I was Chief Medical Officer of a
22 payer -- sorry, of a provider-owned private
23 health plan operating Medicare Advantage in
24 commercial space.

25 Before that, I was in a medical group
26 and health -- integrated health system leadership

1 in several states. And I've had the privilege
2 and pleasure to help implement and operate and
3 lead six or seven different CMMI³ pilots over my
4 25 years in operations. Thank you.

5 CO-CHAIR PULLURU: Next, let's go
6 around the table. Henish?

7 DR. BHANSALI: Hi. Good morning,
8 everyone. My name's Henish Bhansali. I'm a
9 primary care doctor and internal medicine doctor
10 by training. I serve as the Chief Medical
11 Officer for Medical Home Network. We work with
12 community health centers across the country to
13 help transform them and move them into value-
14 based care.

15 Prior to that, I was at Duly or DuPage
16 Medical Group for two years as their Senior Vice
17 President for Medicare Advantage. Prior to that,
18 I was at Oak Street Health as their VP and
19 National Medical Director for Care Navigation.
20 Prior to that, I was in academics caring for
21 undocumented and Medicaid patients. Thank you.

22 CO-CHAIR PULLURU: Jay?

23 DR. FELDSTEIN: Good morning,
24 everyone. My name's Jay Feldstein. I'm
25 currently the President and CEO of Philadelphia

3 Center for Medicare and Medicaid Innovation

1 College of Osteopathic Medicine. I'm an
2 emergency medicine physician by training. And
3 prior to this role, I spent 15 years in the
4 health insurance industry, both as a Chief
5 Medical Officer and in running plans themselves
6 in both governmental and commercial plans.

7 MR. RAMACHANDRAN: Good morning, all.
8 Krishna Ramachandran, Senior Vice President of
9 Health Transformation of Blue Shield of
10 California. I've spent the past 15 years of my
11 life furthering value-based care from technology
12 provider and payer perspectives. Spent time in a
13 large multi-specialty group prior to the payer's
14 side and then worked for about eight years at
15 Epic before that. Thanks. Larry?

16 DR. KOSINSKI: I'm Larry Kosinski.
17 I'm a retired gastroenterologist. I've spent the
18 last 10 years of my life in value-based care,
19 which actually started as a proposal presented to
20 this Committee, Project Sonar, which became the
21 foundation for a company, SonarMD, which I
22 founded.

23 I have been involved in building
24 value-based care in the specialty space and have
25 been on this Committee for three years.

26 DR. LIN: Good morning. I'm Walter

1 Lin, Founder of Generation Clinical Partners.
2 GCP is a small independent medical practice based
3 in St. Louis and Southern Illinois focused on
4 caring for the frail elderly in senior living
5 organizations. We've been involved in a number
6 of different value-based care programs, including
7 institutional assessment and needs plans, MSSP
8 ACOs⁴, funneled payments, PACE⁵ programs.

9 And most recently, I took the position
10 as the Clinical Strategy Officer of LTC ACO.

11 MS. HARDIN: Good morning. I'm Lauran
12 Hardin. I'm a nurse by training and Chief
13 Integration Officer for HC² Strategies, where we
14 focus on building connected communities of care
15 for high-cost, high-needs, and complex
16 populations in partnership with states,
17 communities, multistate health systems, and
18 payers.

19 I've spent the better part of the last
20 20 years focused on high-needs populations,
21 originally designing models with hospice,
22 palliative care, and one of the first children's
23 hospice and palliative care programs and then
24 moved into the area of complex care.

4 Medicare Shared Savings Program Accountable Care Organizations

5 Program for All-Inclusive Care for the Elderly

1 I was part of the team at Camden that
2 developed the National Center for Complex Health
3 and Social Needs and spent eight years traveling
4 around the country in more than 30 states
5 starting up models to meet those population
6 needs.

7 DR. WALTON: Good morning, Jim Walton.
8 I'm a part-time health care consultant now,
9 retired internal medicine physician, and started
10 my practice in Ellis County, Texas, and then
11 transitioned to Dallas, Texas, where I practiced
12 internal medicine and led a large health care
13 systems community medicine strategy, as well as
14 serving as their Chief Health Equity Officer and
15 then transitioned to lead a large IPA⁶ in Dallas
16 and North Texas in their efforts to build out
17 accountable care strategies for primary care
18 physicians in Medicaid, Medicare, MSSP contracts,
19 and commercial Medicare Advantage contracts. And
20 I've served on PTAC for the last two and a half
21 years.

22 CO-CHAIR PULLURU: Let's go now to our
23 PTAC members joining us on Zoom, starting with
24 Lindsay.

25 DR. BOTSFORD: Okay, good morning

6 Independent Physician Association

1 everyone. I'm Lindsay Botsford. I'm a family
2 physician in Houston, Texas, where I continue to
3 see patients as a PCP⁷ and serve as the Regional
4 Medical Director for the Midwest and Texas with
5 One Medical.

6 In that capacity, I serve as the Chair
7 of the governing body of our ACO REACH⁸ entity,
8 which -- of which we've been a participant since
9 the inception of the program. Again, I continue
10 to see patients as a PCP in Houston. And prior
11 to that, worked both in academics and large
12 health systems. Thanks.

13 CO-CHAIR PULLURU: Next, we have Josh.
14 Please go ahead.

15 DR. LIAO: Hi, everybody, Josh Liao,
16 an internal medicine physician and Professor of
17 the University of Texas Southwestern Medical
18 Center. I spent the last decade on a combination
19 of activities that are relevant to this
20 Committee's work, studying kind of the technical
21 aspects of the evaluation of payment and care
22 delivery innovations, as well as leading the
23 strategic design, evaluation, and consideration
24 and organizational strategy for payment and

7 Primary care physician

8 Realizing Equity, Access, and Community Health

1 delivery innovations for integrated delivery
2 systems, as well as working with population
3 health and other care delivery teams to actually
4 implement these things in clinics and hospitals.

5 CO-CHAIR PULLURU: Thank you all. For
6 today's agenda, we will explore a range of topics
7 on reducing barriers to participation and
8 population-based total cost of care models and
9 supporting primary and specialty care
10 transformation that include a panel discussion on
11 enhancing the ability of population-based total
12 cost of care models to be competitive.

13 And our third listening session, which
14 will look on how to maximize participation of
15 beneficiaries in accountable care and improve the
16 sustainability of effective population-based
17 total cost of care models. The background
18 materials for this public meeting, including an
19 environmental scan, are posted online on the ASPE
20 PTAC website meetings page.

21 The discussions, materials, and public
22 comments from the March PTAC public meeting will
23 all inform a report to the Secretary of HHS on
24 reducing barriers to participation in population-
25 based total cost of care models and supporting
26 primary and specialty care transformation.

1 Lastly, I'll note, as always, the Committee is
2 ready to receive proposals on possible innovative
3 approaches and solutions related to care
4 delivery, payment, or other policy issues from
5 the public on a rolling basis. We offer two
6 proposal submission tracks for submitters,
7 allowing flexibility depending on the level of
8 detail of their payment methodology. You can
9 find information about submitting a proposal on
10 the ASPE PTAC website. And now, I'm excited to
11 welcome our roundtable panel discussion.

12 At this time, I ask our panelists to
13 go ahead and turn on video if you haven't done so
14 already. In this session, we've invited four
15 esteemed experts to discuss their perspectives on
16 enhancing the ability of population-based total
17 cost of care models to be competitive.

18 After each panelist offers a brief
19 overview of their work, I will facilitate the
20 discussion in asking each panelist questions on
21 the topic. The full biographies of our panelists
22 can be found online, along with other materials
23 for today's meeting. I will briefly introduce
24 each of our guests and give them a few minutes
25 each to introduce themselves.

26 After all four introductions, we will

1 have plenty of time to ask questions and engage
2 in what we hope will be a robust discussion.
3 First, we have Dr. J. Michael McWilliams, the
4 Warren Alpert Foundation Professor of Health Care
5 Policy and Professor of Medicine in the
6 Department of Health Care Policy at Harvard
7 Medical School. Michael, welcome.

8 * **Panel Discussion: Enhancing the**
9 **Ability of PB-TCOC Models to Be**
10 **Competitive**

11 DR. MCWILLIAMS: Thank you very much.
12 It's really a pleasure to be with you all this
13 morning. Thanks for the invitation. So I should
14 say first of all by way of sort of a disclosure
15 or disclaimer that I serve as a senior advisor
16 to the Innovation Center, but I am here this
17 morning as me, as a professor of health care
18 policy, as a researcher, so my comments should
19 not be construed as representing the views of the
20 Innovation Center or CMS.

21 If you could just go to the next
22 slide, great. So I joined the session in
23 September at the last PTAC meeting, and the theme
24 of that session was participation. And so the
25 first bullet of my first slide was the same here,
26 which is that the goal -- the goal is not

1 participation.

2 And so I inserted the word
3 competitiveness, which is a theme today because
4 the goal is not competitiveness either, per se.
5 It's success. And so we can talk about what it
6 means to be -- what success means. I think most
7 people would say some version of savings without
8 any harm or more value at a lower cost.

9 But -- and competitiveness may be very
10 important to success, but I think it's important
11 that we define what is -- what we mean by
12 competitiveness. For example, I don't think we
13 want competitiveness for the sake of
14 competitiveness if it means letting ACOs sort of
15 game the system and increase spending by 20
16 percent just so they're at the same level with MA⁹
17 insurers.

18 So I have some thoughts here on what
19 we mean by competitiveness of total cost of care
20 models with fee-for-service in MA. And when we
21 talk about it with respect to fee-for-service, I
22 think what we really mean, what we're really
23 talking about, at least what we should be talking
24 about is ACO contract design, sort of the model
25 design.

9 Medicare Advantage

1 Providers are the ones who decide
2 whether to be in an ACO. So for total cost of
3 care models to succeed, then we have to give
4 providers an incentive to be efficient. We have
5 to let them keep some of the savings as they
6 limit intensity and volume. The main problem
7 here is the various ratchet effects, whereby
8 Medicare claws back the savings as they are
9 produced, such that there is very little
10 incentive for providers to ever save in the first
11 place, or so that only some providers can ever
12 sort of win the game.

13 Basically, if success begets failure,
14 we shouldn't ever expect success. And there is
15 this sort of implicit pervading notion in the
16 benchmarking that benchmarks should be equal to
17 claims expenditures, but of course, paying at the
18 level of claim expenditures is called fee-for-
19 service. So this would be my main point for this
20 morning.

21 I can't underscore it enough, the
22 importance of fixing the design problems in the
23 total cost of care contracts, because in reality
24 the ACO models really haven't moved that far from
25 fee-for-service. So you can say ACOs are quite
26 competitive with fee-for-service, but obviously

1 not in the way that we want.

2 In terms of competitiveness of total
3 cost of care models with MA, Medicare Advantage,
4 this is really more about payment policy favoring
5 Medicare Advantage over traditional Medicare,
6 because even if we can fix the core and center
7 problems in ACO contracts, ACOs can never compete
8 with MA because MA is so heavily subsidized.
9 Those subsidies translate into better coverage
10 for beneficiaries.

11 And being in MA is really a
12 beneficiary decision. It's an enrollment
13 decision. So we should absolutely consider
14 various improvements and additional features to
15 ACO models, but there's really no amount of ACO
16 contract redesign that can make ACOs compete with
17 MA when out-of-pocket costs are thousands of
18 dollars lower in MA.

19 So before we even think about ACOs, I
20 think there are some broader, structural
21 questions about whether we want a more even
22 playing field between the programs and Medicare,
23 how much do we need to rely on traditional
24 Medicare to discipline the MA market, and by
25 that, I mean, pressure plans into sharing more of
26 their profits with enrollees as additional

1 benefits, trying to curb more overly restrictive
2 practices.

3 And that, in turn, depends on a bunch
4 of questions, like how much can we depend on
5 competition within MA to get what we want out of
6 the program? If insurer competition is limited
7 or unproductive, and there's certainly evidence
8 of it being far from perfect, how well can we
9 regulate the program directly without relying on
10 traditional Medicare to exert pressure in sort of
11 more indirect ways?

12 And if we do want to level the playing
13 field, at what level of payment? One way to
14 level the field is to cut Medicare Advantage by
15 the 15 or 20 percent or whatever it takes to even
16 the field, but then enrollees may lose benefits,
17 and we may want seniors to keep some of the
18 coverage gains achieved by Medicare Advantage.

19 So if we're talking about
20 competitiveness in Medicare, this is sort of the
21 stuff that we need to talk about. Can we fix the
22 risk adjustment system to get the rents out and
23 put an end to competition to code but without
24 cutting benefits too much?

25 Can we help beneficiaries shop for
26 high-value plans to drive more competition. Can

1 we regulate prior auth without undermining the
2 ability of MA to save money? How much of that is
3 better accomplished by having a traditional
4 Medicare program that doesn't cost \$8,000 or
5 \$9,000 out-of-pocket a year?

6 And then finally, I'll just hit two
7 points about the role of ACOs or total cost of
8 care contracts in the interaction between the two
9 programs. One is if incentives in ACO models can
10 be strengthened, that can lower the cost of
11 leveraging traditional Medicare to discipline the
12 MA market.

13 Basically, if we need traditional
14 Medicare around and generous enough to do that,
15 we don't want it to be horribly inefficient,
16 thus, ACOs. And second, if we can develop ways
17 for ACOs to share savings more directly with
18 patients like MA plans do, that could foster
19 demand for efficiency in traditional Medicare
20 too, help strengthen ACO incentives, but also
21 help pressure MA plans to sort of elevate their
22 game.

23 If you could just go to the next
24 slide. I think I'm probably over my allotted
25 three minutes by now, so I'll just try to mention
26 these points very quickly.

1 Another vein in which, you know, folks
2 talk about competitiveness is sometimes we just
3 mean better. We want something to be better. We
4 want total cost of care models to work better.
5 And that, of course, begs the question, why?
6 What do we get out of making these models better?

7 Why do we think that they have some added value?

8 And I think, you know, obviously, they
9 could help save the system money, but I think the
10 real conceptual advantage of population-based
11 payment is it can help navigate a really core
12 trade-off in payment policy between cost
13 containment and access for quality.

14 Basically, these models can help us
15 get more value out of the spending in various
16 ways. And I've listed some of the ways that they
17 can do that. If you think about fee reductions
18 as an alternative cost control measure, we worry
19 about access problems as fees are reduced for too
20 much for too long, but if providers can gain from
21 efficiency, then that could help preserve access
22 as spending is reduced.

23 They can provide an alternative way to
24 finance services that are really hard to price
25 and therefore, prone to overuse or underuse in
26 fee-for-service when mispriced. As care delivery

1 gets more complex, it just gets harder and harder
2 to separate everything out into little parts and
3 price everything correctly.

4 And so total cost of care models allow
5 a way to sort of not have to pay separately for
6 everything if things reduce cost. So if there's
7 an incentive to reduce cost, those things should
8 diffuse anyway, and to provide a stream of no
9 strings attached revenue that can be used more
10 flexibly but with a limit.

11 Another way is they sort of minimize
12 incentives that get in the way of providers doing
13 what they think is in the patient's best
14 interest. So, for example, physicians don't have
15 to do 30 office visits a day just to keep the
16 lights on. And also, when providers are bearing
17 the risk, to enlist providers who are more
18 informed and who deliver the care in maybe more
19 clinically nuanced utilization management.

20 And then the final point I think we
21 would get to later in terms of multi-payer
22 alignment. So I will stop there and greatly look
23 forward to the discussion. Thank you.

24 CO-CHAIR PULLURU: Thank you, Michael.

25 Next, we have Dr. Stephen Shortell, the Blue
26 Cross of California Distinguished Professor of

1 Health Policy and Management Emeritus, Dean
2 Emeritus, and Professor of the Graduate School of
3 Public Health and Haas School of Business at the
4 University of California-Berkeley. Steve, please
5 go ahead.

6 DR. SHORTELL: Thank you. I'm happy
7 to be here and engage with the discussion and all
8 the great work that people are doing. And let me
9 just say something a little about my background.

10 I just listed out there a few items relevant, I
11 think, to our discussion today.

12 I'm now a researcher -- I had been a
13 researcher, now an Emeritus at Berkeley and
14 continue to do -- work on health policy research,
15 ACOs, and so on. The Better Healthcare Policy
16 Group, there's eight of us from different facets
17 of the health care field that have been working
18 on some of the issues that, you know, are on the
19 agenda today.

20 So I just want to highlight that. And
21 that we have three ongoing work groups that some
22 people may want to know about or join from time
23 to time. One working group is working on really
24 the relationship between the three major
25 stakeholders around the issues we're discussing
26 today, health plans, providers, and then in the

1 commercial market, employers.

2 How do we get employers in this
3 country to purchase more wisely in terms of
4 better care? And we have a work group working on
5 that. We have another one on transparency in
6 terms of patient safety and quality involving a
7 lot of the safety experts in the country,
8 LeapFrog, Epic, and so on.

9 I've also been on the Office of Health
10 Care Affordability Advisory Committee here in
11 California around spending targets. Other states
12 are doing that. We may want to talk about that
13 today as well.

14 If we go to the next slide, what I
15 want to do is I've been asked to talk about
16 really vertical integration. Simply put, like,
17 the relationship between medical groups,
18 physician practice, hospice, and health systems,
19 where there's some ownership or very strong
20 affiliation of relationship, what's the evidence
21 that this promotes better care or just increases
22 prices, et cetera, what are the implications for
23 value-based payment? And I'll try to hit some of
24 the highlights of that and then welcome, you
25 know, the discussion we're going to have.

26 First of all, let's look at the

1 evidence that vertical integration is associated
2 with increasing negotiation leverage on the part
3 of hospice and health systems when they integrate
4 with physician organizations, and it's associated
5 with increased prices.

6 There's little doubt about that.
7 There's pretty much overwhelming evidence that
8 indeed that does occur. One thing that's been
9 new on the scene is private equity. Some of
10 these arrangements are private equity-owned, and
11 there's some emerging evidence that their prices
12 are 1.5 to 3 times that of other ownership
13 models.

14 So this is an issue, cutting to the
15 quick, thinking, you know, what might be done
16 about that from an anti-trust perspective? Some
17 people have talked about the idea of contingent
18 approval of these relationships beyond a certain
19 monetary amount, in which you contingently
20 approve the vertical integration purchaser
21 relationship contingent on, for example, after a
22 year or two evidence on reducing, for example,
23 preventable hospital admissions, ambulatory care
24 sensitive admissions.

25 For example, a diabetes patient
26 shouldn't end up in the hospital and so on. Or

1 you make a contingent on reducing readmissions or
2 on hospital infections, for example. And so you
3 can begin to think of tying these relationships
4 to performance indicators before giving full
5 approval. That's just one example, and we can
6 come back to that.

7 If you're participating in an ACO
8 around these vertically integrated relationships,
9 then the above issues that I've talked about may
10 be attenuated to some extent, right? You have
11 the incentive to share in savings that Michael
12 has indicated and some of the evidence on that
13 regarding total cost of care.

14 The national evidence, and Michael and
15 his colleagues at Harvard do some of this, as
16 well as others. They're probably ACOs, you know,
17 reduce cost savings around 1 percent, 1.5 percent
18 on average, while maintaining or maybe even
19 improving the quality-of-care metrics.

20 Here in California, for years we've
21 had the delegated care model, many of which are
22 ACOs in which there's data from the Integrated
23 Healthcare Association that our medical groups
24 that are under full risk have significantly lower
25 total cost of care and higher quality of care on
26 various clinical metrics than those that are a

1 partial risk, partial risk models here, are for
2 outpatient only and don't include hospital. And
3 they, in turn, perform better than the fee-for-
4 service. So California has some pretty
5 consistent data over about 10 years now on some
6 of these kinds of models.

7 The research suggests that hospital-
8 affiliated ACOs tend to have higher overall
9 spending than the independent physician-
10 affiliated ACO groups due to higher inpatient use
11 in specialty services. There's also the issue of
12 hospitals needing to spread their overhead.
13 There's also the issue that's being partially
14 addressed, the facility fees being higher if it's
15 hospital outpatient than other.

16 Independent practices, they tend to
17 reduce the inpatient care that is used and also
18 specialty services. Hospitals, you can argue,
19 might have a natural incentive to fill the beds
20 when in doubt. And so this is pretty consistent
21 that the independent physician-affiliated ACO
22 groups tend to perform better on some of those
23 kinds of metrics.

24 No consistent differences in regard to
25 quality of care. Some evidence that the
26 independent physician groups, in terms of patient

1 communication or patient satisfaction of
2 communication, a bit higher on the independent
3 side, but no consistent differences in regard to
4 other metrics. Let me wind up with the challenge
5 here.

6 And that is in my mind, and we begin
7 to discuss on this with some of Michael's
8 comments, how do we design these payment models
9 to take advantage of the resources and
10 infrastructure that hospitals and health systems
11 can provide to medical groups that also reduce
12 the incentive though to increase spending?

13 So moving towards the all-payer -- and
14 the multi-payer is really key here -- risk-
15 adjusted prospective payment moving towards
16 global budgets, Maryland, and so on. What are
17 some of the things to push this along with all
18 the challenges that are involved?

19 And I think some of them -- and we'll
20 get to them -- the need to standardize these
21 measures that are an administrative burden when
22 they aren't standardized with different payers
23 and so on. Progress is being made, and some
24 states on that.

25 Attribution issues, the setting of the
26 targets, of the benchmarking that's been alluded

1 to. And not only in terms of the ratcheting
2 down, but also how do you get the smaller
3 practices under the umbrella here in terms of
4 making some rewards for improvements?

5 So maybe you don't hit the target, but
6 you get something for improving from year to
7 year, for example. And then up-front investment
8 in capabilities for smaller and rural practices.

9 CMS is doing, I think, a reasonably good job of
10 that, some of the states also, but more could be
11 done in that area as well. And then the primary
12 care is another big focus of this.

13 So we can get into this in some of the
14 conversation, but I think the need to move more
15 quickly and accelerate the movement towards
16 value-based payment is very sorely needed.
17 Delighted to hear Dr. Sutton talk about CMS
18 interests in moving that along. So, let me just
19 leave it at that for now in terms of time. Thank
20 you.

21 CO-CHAIR PULLURU: Thank you, Steve.
22 Next, we have Dr. Jose Peña, the Chairman and
23 --of the Board and Chief Medical Director at
24 Rio Grande Valley ACO Health Providers.
25 Jose, welcome.

26 DR. PEÑA: Hi, good morning and thank

1 you for the invitation. We are a small ACO
2 located in South Texas. We started in 2012
3 taking down some risk from the very beginning.
4 And so, the Track 2 ACO, the enhanced track, and
5 now ACO Innovation, for the last couple of years.

6 We want to thank and applaud CMS and
7 CMMI for all the value-based model created in the
8 last 12 -- 13 years actually. And we are a
9 testament in South Texas that we are a little
10 better now versus our time that we were in fee-
11 for-service, you know, in the -- before 2011
12 actually.

13 Next, so we are very focused around
14 the patients, how to improve basic primary care.

15 We have about 45 percent of patients with
16 diabetes in our area. So we focus a lot on that.

17 And we are quite outcomes oriented, right, in
18 the case of admission, readmissions, and
19 basically the emergency room. We have some
20 clinics in San Antonio, and we have had some
21 clinics at -- and we currently have some clinics
22 in New Jersey.

23 Currently, we have about 5,500 ACO
24 REACH, and the rest is commercial. And basically
25 we are a standard ACO REACH and global option
26 with specific capitation. Next, just to

1 highlight a few ideas, and we can expand later on
2 with this question, but I think some of the
3 challenge on the population-based total cost of
4 care model is ACO and ACO REACH.

5 As it was mentioned before, we have a
6 lot of competition, quote/unquote, with the MA
7 plans because the Medicare, traditional Medicare,
8 have decreased in our market. MA penetration is
9 right around 65 to 70 percent, and that make it
10 harder for the primary cares to keep the minimum
11 of 5,000 patients around these programs.

12 Also, the financial predictability, as
13 we know, MA have more tools. When we are in
14 capitation, some of the MA plans is more
15 predictable for the PCPs and less risky, but I
16 say there are many patients that don't want to be
17 in the MA plan, and the ACO REACH is a great
18 opportunity to enhance care and provide service
19 that we're not able to in traditional fee-for-
20 service.

21 The cost is high to run this program
22 efficiently. We think that it's about \$1.5
23 million to \$2 million usually for small ACOs to
24 be able to hire enough IT¹⁰ management and, you
25 know, personnel infrastructure, usually we don't

10 Information technology

1 have the regular PCP practice.

2 Same lines about that access
3 utilization, we then take more -- a lot of the
4 claims base information from CMS but usually two
5 to three months later. So we have some lags on
6 action, and that put us in a more difficult
7 position to deliver a better quality of service
8 and to have more data for predictors and
9 analytics that are fresh. Next, please.

10 We think -- and we can talk about that
11 later, but we are having CMS can enhance the
12 current financial environment in the ACO REACH
13 model. One other big one is in the discount from
14 the total cost of care budget that have increased
15 from 3, 3.5 percent and now 4 percent from the
16 top.

17 So that gives us a really a
18 significant amount of money. We have a \$100
19 million budget, and, you know, 4 percent is
20 taken. So when we get to what we're saving, and
21 we save 10 percent, it's maybe 40 percent of that
22 is gone. And I can discuss that model a little
23 later.

24 We think that the waivers can be
25 improved and with less regulation so we can have
26 better use. The same thing with the financial

1 guarantee that this is a big burden for us. We
2 have increased to 4 percent. So in the previous
3 example, we have to have \$4 million of financial
4 guarantee.

5 So many of us have to put, you know,
6 our personal asset and cleanings as a collateral
7 with the banks just to have the line of credit.
8 And that's a big burden, and having, you know,
9 again, money for the doctors to be frozen in the
10 bank just to have the financial guarantee into
11 the programs, so that's a big burden.

12 As I mentioned, CMS essentially should
13 be able to provide data that could, that we can
14 have, you know, that we can use more handily.
15 So, next. And I think increasing up from
16 funding, we are in capitation, but I think for
17 the organization to have more funding will make
18 more likely the PCPs to participate in this kind
19 of program.

20 And there is other things, like they
21 expand our ability to work together with the
22 CBOs¹¹ will be good. The V28 HCC¹² model is making
23 an extra impact on MAs and ACO REACH. And I
24 mention already the discount that is taken out of

11 Community-based organizations

12 Hierarchical Condition Category

1 the benchmark that is probably the single biggest
2 financial burden for us. Next. Thank you.

3 CO-CHAIR PULLURU: Thank you, Jose.
4 Our final panelist is Dr. Tim Layton, Associate
5 Professor of Public Policy and Economics at the
6 Frank Batten School of Leadership and Public
7 Policy at the University of Virginia. Welcome,
8 Tim.

9 DR. LAYTON: Thanks. I'm excited to
10 be here and chat with you all. I have to lead
11 with a caveat that everything I need to know
12 about these types of models I learned from a good
13 friend and former colleague. You may have heard
14 of him. His name is Michael McWilliams.

15 And so you're going to hear some like
16 parallels which actually have gone through all of
17 the panelist discussions so far. If you could go
18 through the next slide, that'd be great. So I'm
19 an economist, so I'm going to take the economist
20 role and take the 10,000-foot view here.

21 And what I want to emphasize in these
22 few minutes is that I think that we kind of have
23 two goals that we want to accomplish. And I
24 think that there's sometimes confusion that mixes
25 these goals up rather than treating them
26 separately. So the first goal is that we want

1 lower spending.

2 And the second goal is that we want to
3 improve the allocation of a fixed amount of
4 money. We want to get more bang for the buck from
5 a fixed amount of money that we give to these
6 provider groups in one form or another.

7 I think that we need to recognize that
8 we don't actually need these models to do one, to
9 lower spending, right? We can lower spending
10 without the models. We can just cut payments
11 across the board. It's not that hard to lower
12 spending.

13 And because, you know, it's quite easy
14 to just lower spending without the models. I
15 think the real purpose of the models is two,
16 right, it is to improve the allocation of a fixed
17 amount of money the way that all three of the
18 other panelists alluded to.

19 And the reason we want to do this is
20 because it's really hard to set every payment for
21 every service in fee-for-service correctly,
22 especially when there's complements and
23 substitutes, with various services and high fixed
24 costs or a high variable cost, et cetera.

25 And what these models do is they
26 provide us with an opportunity to take a step

1 back and let organizations experiment with
2 different allocations until they find ones that
3 deliver the most value to consumers, right, to
4 allow them to invest in prevention, which may be
5 really hard under a fee-for-service model.

6 And I think our key problem is that
7 we're trying to do both one and two with a single
8 instrument. And when we do that, we end up doing
9 a poor job of both. You can go to the next
10 slide. So the amount of points I want to
11 emphasize today is that I think that what has
12 come out of this as the key problem is this drive
13 to claw back the shared savings via payment
14 rules.

15 And Dr. Peña was alluding to
16 this earlier, and Michael did as well, and
17 so did Steve, but the key point is that any
18 savings that the ACOs have to share back to
19 the government will decrease the incentive for
20 the organization to reduce spending, okay? I
21 think that's an uncontroversial statement
22 that you're taking money from them.

23 And so they're going to be less likely
24 to participate. And I think this whole shared
25 savings idea is partially driven by this kind of
26 weird, misguided and, yeah, dare I say, actuarial

1 -- it's not going to get in me into trouble --
2 idea that payments should equal costs. Okay?

3 And what this does though in practice
4 is it actually leads to payment policies that
5 financially disadvantage the models, right, in
6 order to capture the savings. Basically, we're
7 making Goal 2 less likely to be achieved by
8 focusing payment policy primarily on Goal 1.

9 I think breaking the two goals apart
10 leads to a different type of payment policy that
11 Michael alluded to, where we want all models to
12 kind of be on the same level playing field.

13 We want all the models to be paid the
14 same amount for the same person. We can choose
15 that amount to be whatever we want it to be based
16 on what we think the right level of spending is,
17 and maybe we pick a level of spending under which
18 some models survive and other models die, and
19 that's okay, right?

20 That tells us that, you know, some of
21 these models work at the level of spending we're
22 willing to pay and others don't, and that's fine.

23 But all the models should get the same amount,
24 and then we can let the market decide. You
25 brought an economist here, so you're going to
26 hear that line at least once.

1 But ultimately, what we want the ACOs
2 to be able to do is take the savings and use it
3 on things that people want. We don't need to
4 force this, right? Competition among the ACOs
5 and competition with fee-for-service in MA, which
6 is pretty strong, should do that if the ACO can
7 take some of that money and get loads of people
8 to want it. Then it's delivering more value for
9 that same amount of money, and we should be okay
10 with them doing that.

11 Now, we may need to improve the active
12 choice in competition policy to achieve this, but
13 kind of as my kids' favorite Star Wars show, The
14 Mandalorian, says, this is the way. So remember
15 that, though, that the purpose of the ACOs is
16 getting the allocation right, not the level.

17 When we confuse those two, we're
18 thinking purely like actuaries and not like the
19 way that -- like policy makers. Okay, last
20 slide, and I'll wrap up quickly. Okay. Now, the
21 big question here is, how do you actually do
22 that? How do you provide the level playing
23 field?

24 We've been trying to do this with MA
25 and TM¹³ for years, and we failed miserably, but

13 Traditional Medicare

1 like ultimately, this is a hard classic causal
2 inference problem. We don't know the
3 counterfactual traditional Medicare spending for
4 people in ACOs and in MA.

5 So how do we set payments to be equal
6 across these different segments? You know, we
7 try to solve this with risk adjustment systems.
8 Those have had major issues in the past, but I
9 think they get kind of a bad rap, because I think
10 that these issues are solvable.

11 If there's a will to solve them, we
12 can use survey-based risk adjustment, we can
13 randomize defaults to people to figure out how
14 much different types cost in different programs,
15 or we can just use the systems we have right now,
16 but fix them, right? And we know simple fixes
17 that can help improve these systems.

18 But I think at the end, like I do want
19 to make the major caveat that all of this
20 leveling the playing quality field, letting kind
21 of the market decide, really only works well if
22 the demand follows value. So I think ultimately
23 the main thing we should focus on, aside from
24 leveling the playing field, is improving choice
25 architecture, pushing for more active choice, and
26 engaging in competition policy if we really want

1 to achieve a kind of optimal global outcome here.

2 Thank you.

3 CO-CHAIR PULLURU: Wonderful. Thank
4 you all for the great introductions. Now, let's
5 move to some questions. In the interest of
6 ensuring balance across different perspectives
7 and questions, we encourage panelists to keep
8 each response to a few minutes. First, I'd like
9 to ask the Committee if there's any questions
10 from the Committee initially. Lauran?

11 MS. HARDIN: Dr. Peña, I'm very
12 intrigued by the social risk score that you spoke
13 about. You didn't have an opportunity to talk
14 more about that. I would love to hear what
15 you're seeing and what your recommendations might
16 be for that.

17 DR. PEÑA: Yeah, I mean, we
18 live, again, in South Texas, it's a high
19 poverty area with a significant amount of who
20 are eligible patients and, you know, illiterate
21 people. Like just make it a lot more
22 difficult, you know, to take care of them.
23 Some of our patients don't, you know, don't
24 speak English, have difficult time -- even
25 in Spanish, you know, to read instructions
on medication, believe it or not.

1 So HCP-LAN¹⁴, the Learning Action
2 Network, has been working on these, you know,
3 like social risk score. As a matter of fact, the
4 ACO REACH has a component giving some weight to
5 the newer labels and also that are used in this
6 University of Madison map. I call the poverty
7 map in short. So there is, you know, some
8 incentive around the ACO REACH affects the
9 payment for the 10 percent of highest poverty,
10 but we think that could be enhanced, right?

11 And some elements probably should be
12 added on the program also, not only on those two
13 factors, but access, you know, there are some ZIP
14 codes around the billing city when you can kind
15 of let CMS know patients that have difficult
16 access to transportation, to housing, food
17 insecurity, and others, right?

18 So if we get, like, extra payment, we
19 can show that we can use it to -- in those gaps,
20 right, to provide transportation. We are doing
21 so now, but doing it in a very limited way. And
22 we are, like very afraid of what this -- this
23 regulation. Can we do it, can we not, et cetera?
24 So we are, like, working with a local food bank.

25 And so we give donation and they can

14 Health Care Payment Learning & Action Network

1 able, you know, deliver more food. But we are
2 like very afraid from CMS in whatever we do
3 because of the regulation, and this is, you know,
4 and so many, again, burdens that we just don't
5 know what we can do and what we cannot. And
6 sometimes we don't have the money to ask the
7 authorities for everything that we want to do,
8 right.

9 But, again, the HCP-LAN line is
10 working on some recommendation in the social risk
11 score that should be a kind of percentage of the
12 whole V28 model and that kind of thing.

13 MS. HARDIN: That's very helpful.
14 Thank you. It looks like a couple of you may
15 have wanted to add comment. Please jump in if
16 you did, otherwise, I'll pass it to Walter.

17 CO-CHAIR PULLURU: Do any of the other
18 panel members want to add on any comments to
19 that? Okay. Walter?

20 DR. LIN: Thank you for a really rich
21 and informative discussion this morning to all
22 our panelists. You know, we've heard a lot about
23 how unlevel the playing field is between MA and
24 MSSP and other, you know, CMS CMMI value-based
25 programs. And the number that I think is
26 published in the literature that Michael referred

1 to earlier was roughly around 22 percent higher
2 payments to MA because of various coding
3 strategies and that kind of thing.

4 But the kind of insight that Dr. Peña
5 provided to me today was this unlevel playing
6 field could be even worse than I had thought
7 because of the CMS haircut in terms of clawing
8 back shared savings, right?

9 So if CMS takes back 4 percent, and
10 then the MA's already 22 percent ahead, in
11 essence, is it fair to say that the unlevel
12 playing field is 20 percent worse? It's like 26
13 percent rather than 22, 23 percent. Is that kind
14 of the right thinking about this?

15 DR. MCWILLIAMS: I'd be happy to field
16 that initially. That sounds right to me that the
17 fact that these ratchet effects of the benchmark
18 sort of claw back the savings as they're produced
19 means that if the ACOs and providers are spending
20 money in order to lower spend -- lower that level
21 of spending then they're not recovering the cost
22 of lowering spending.

23 And so they're -- they can be even
24 worse off in total cost of care models than they
25 would be in fee-for-service. Now, that would
26 mean that no one would participate. A reason

1 they participate is that the benchmarks are, in
2 part, set based on average spending in a region.

3 And so there are some built-in
4 subsidies for providers that are in the program,
5 and sort of they get rewarded for their
6 historical levels of efficiency. And so maybe
7 they're not as worse off as if they were trying
8 to save and losing the money invested in trying
9 to save. But I think that's basically correct.

10 And on the MA side, it's hard, because
11 although the increases in payments to MA have
12 been unintended, and they've been appropriated by
13 insurers through, you know, various rent seeking
14 behaviors, they have nevertheless translated into
15 additional benefits to some extent.

16 And so MA's been this sort of backdoor
17 financing mechanism for the Medicare program to
18 expand coverage in ways that, you know, society
19 may implicitly want. Like, we may want better
20 coverage than what's bare bones traditional
21 Medicare offers.

22 And so that now, I think as other
23 panelists have described, in particular Tim's
24 comments, puts us in this challenging position of
25 sort of trying to figure out how to be fiscally
26 responsible, how to improve risk adjustment

1 strength and competition, et cetera, without
2 losing benefits below what we want for seniors.

3 DR. LAYTON: Can I make a second point
4 here too, that something that occurred to me
5 while preparing for this as well as listening to
6 the other panelists is that the playing field is
7 not level in two ways. One is in terms of what
8 we pay, but also in terms of what they can do
9 with the money, right?

10 So like the MA plans can use it to
11 provide things people want and get them to
12 join the MA plans, but the ACOs, as Dr.
13 Peña was alluding to, one, they don't even
14 know half the time what they can spend it on,
15 it sounds like, which is bad, but there are a
16 bunch of things that they know they can't spend
17 it on, but the MA plans they can spend it on,
18 and that also puts the ACOs at an important
19 disadvantage and takes away from this kind of
20 level playing field that we'd be looking for.

21 CO-CHAIR PULLURU: Does anybody else
22 want to weigh in? Henish, next question?

23 DR. BHANSALI: So to your point, there
24 are so many different components that Medicare
25 Advantage has, which allow it to be more
26 competitive at least to the consumer in the

1 marketplace. What would be the next incremental
2 change that could happen on the fee-for-service
3 side, MSSP, ACO REACH, et cetera, that could
4 bring it somewhat closer to being a competitor
5 product that patients would be attracted to?

6 And because part, I guess some of the
7 changes are coming is around the planned benefit
8 design as well is that CMS is having a little bit
9 more scrutiny around what sort of benefits are
10 being offered so that they're not just bells and
11 whistles to get patients in, but really improving
12 patient outcomes are aligned to those sort of
13 things.

14 And so as we're thinking about that
15 scrutiny coming on the Medicare Advantage side,
16 but also maintaining the competitiveness of the
17 fee-for-service side, I'm just curious to know
18 what that increment on the next action would be.

19 CO-CHAIR PULLURU: Who's going to jump
20 in on this one? How about Tim?

21 DR. LAYTON: I'll try. Yeah, this is
22 more of like a policy than a regulatory question.
23 It's like what's the kind of easiest next step,
24 which is not like my particular area of
25 expertise, but I would think the easiest thing is
26 -- the easiest things would be to be clearer and

1 more permissive about what the ACOs can do with
2 the savings that they produce.

3 I don't, like I said, I'm not an
4 expert on how the policy making process works, so
5 I don't know how easy that is, but I would do
6 that and simultaneously, like to the extent
7 possible, shift more of the savings to the ACOs.

8 I mean, like was alluded to, like we -- TM is
9 already at a huge disadvantage to MA, and we are
10 in a way like disadvantaging ACOs within TM even
11 more.

12 And so I would, you know, I would work
13 to shift some of the savings back to the ACOs.
14 Those would be the two things that I would push.

15 DR. MCWILLIAMS: Yeah, I agree with --
16 oh, go ahead, Dr. --

17 DR. PEÑA: If I could have, like I
18 mention before, I mean, a clear prong is this 4
19 percent discount from the top. That's huge, one.
20 Number two, again, to give more flexibility to
21 the ACOs, to share some, to make it more
22 attractive for the patients. Right? Similar to
23 the MAs.

24 Some of the MA plans are doing, you
25 know, like a little credit card with \$100, 75,
26 125 per month. That's huge. I mean, a lot of

1 our patients, they would, you know, will move for
2 that \$100 a month. Can we do that? I mean, in
3 the fee-for-service, the traditional ACO, we
4 cannot give one penny. Right?

5 So to allow us to compete and to, you
6 know, to be more attractive for the patient to
7 stay. One of the thing that if CMS allows that 4
8 percent that they are taking from the top for us
9 to develop a dental plan, or a vision plan, that
10 would be huge. Right?

11 So that would make us closer to give,
12 to provide more benefits, you know, to our
13 patients, similar to the MA. So there is a lot
14 of, and again, to the rigid regulations, the
15 burden of the overseeing of every details. That
16 sometime there is some waivers, and I can talk
17 about that later, that we initially apply, and
18 then we need to drop it.

19 Because there is, you know, the
20 scrutiny of every cent that, you know, a patient
21 pay a copayment on the Part B waiver for
22 copayments that we start, if we don't know if
23 that person in the front, doesn't know if that
24 patient is an ACO or not. And share the patient
25 being an ACO, or do not share if the copayment,
26 you know, based on that -- it's fee-for-service,

1 not an ACO, that already is, you know, it's a red
2 flags, and our compliance officer, at some point,
3 say just stop, because we are at risk of
4 finality. Then we can get closed. Right? So
5 that paralysis for this out of fear, you know,
6 it's something that CMS need to work at.

7 DR. MCWILLIAMS: And I would just echo
8 everything Dr. Peña and Tim just said. And just
9 one concrete version of, sort of, sharing savings
10 with beneficiaries might take the form of a Part
11 B or Part D premium reduction. So then the more
12 efficient ACOs look more attractive to
13 beneficiaries. That help strengthens the
14 incentives to save, helps apply more pressure on
15 MA plans to do even better.

16 That being said, ACOs, even if the
17 models are better designed, and ACOs can keep
18 more savings, and have more flexibility, they're
19 still stuck with having to finance the additional
20 benefits for beneficiaries with savings, whereas
21 MA plans can finance them with savings and
22 subsidies.

23 And so, as long as those subsidies are
24 in place, we are basically, from a policy
25 perspective, favoring the MA program. That may
26 not be a bad thing. If we think the MA program,

1 sort of, basically, for all of Medicare, is a
2 good policy choice and we can make it work as
3 sort of a, you know, a single dominant program
4 for Medicare beneficiaries, then that may not be
5 a bad thing.

6 I think that the big policy question
7 in my mind, that I mentioned in my introductory
8 comments is, do we know that? How do we figure
9 that out? What is the role of traditional
10 Medicare? Do we need to keep it around to supply
11 some competitive pressure on MA to discipline the
12 market in various ways that could be very hard to
13 do through a regulatory structure?

14 And if so, if we want to keep it
15 around, then we have to think about evening the
16 playing field, in terms of the substance.

17 CO-CHAIR PULLURU: Dr. Shortell, any
18 comments to add?

19 DR. SHORTELL: No, I would just
20 support what we've been, what others have said.
21 And I think, just to introduce perhaps something
22 we haven't talked about yet, in terms of
23 competitiveness in the payment models and so
24 forth, is to remind us that we're paying whatever
25 the models for a lot of poor care in our country
26 currently. It's almost become normalized that

1 Americans, we talk about the beneficiaries
2 accepting the kind of care they're currently
3 getting.

4 And yet, there's various estimates of
5 low-value care, for example, that about 20
6 percent of Americans receive care that doesn't
7 help them, and in some cases harms them. And
8 it's estimated it's costing us \$100 billion a
9 year, some estimates 300 billion a year, but at
10 least 100 billion a year. There's been research
11 done on this. All the specialty societies have
12 weighed in on this, and it's probably about
13 seven procedures, actually, that account for a
14 lot of the low-value care.

15 So whether it's MA or the shared
16 savings model, CMS, et cetera, you know, how do
17 we begin to address that particular issue? And
18 I'll give you just an example of where some
19 progress might be made, but it's for people to
20 think about. As you know, about eight or nine
21 states now are setting spending targets to make
22 care more affordable in our country.

23 And in those states, some of them are
24 developing targets, not just around the spending
25 target of no more than 3 percent or 3.5 percent
26 increase year over year, tied to median wages in

1 the state, or GDP¹⁵ in the state. But also
2 building in targets for moving to value-based
3 payment models like we're talking about.

4 So one example is California.
5 Depending on the product line, Medicare,
6 Medicaid, commercial, et cetera, have set targets
7 that, by 2032, the value-based payment should be
8 percent of revenue, or percent of enrollees,
9 ranging from 65 to 90 percent. Now one way in
10 which these spending targets can be made, of
11 course, is to look at, eliminate, the low-value
12 care. You know, providers, of course
13 understandably, our hospitals, you know, are
14 resisting a lot of this. They need to be paid
15 for, you know, wage increases and technologies.
16 And no question about it.

17 But there is some relatively low-
18 hanging fruit there. But the American public
19 does not realize a lot of this, and low back pain
20 imaging, the opioids, et cetera. Routine lab
21 tests that are done for pre-surgery, that doesn't
22 give any more information that's going to enable
23 the physician to act on it.

24 So I just want to introduce that maybe
25 into the conversation. A little bit different

15 Gross Domestic Product

1 than what the main focus is today, but it cuts
2 across all the payment models.

3 CO-CHAIR PULLURU: Thank you. Jim?

4 DR. WALTON: Thank you. Thank you for
5 your time today. I'm struck with a couple of
6 ideas that are, kind of, floating around in my
7 head that a little bit hard to put together, so
8 bear with me. Dr. Peña, I appreciate
9 your comments, being a fellow Texan and
10 knowing something about rural health care.

11 I wanted to start with this idea that
12 the -- dealing with this idea of choice, being
13 Medicare Advantage and traditional Medicare, or
14 kind of in the field, to be available for
15 physicians to choose to be part of both an ACO,
16 MSSP, or Medicare Advantage. And in my
17 experience, both are very desirable for
18 physicians for various reasons, and clearly
19 that's true for your ACO, as well.

20 And I'm curious about this kind of
21 competitive pressure, or maybe competitive
22 management opportunity between the two, which
23 we're talking about this kind of unequal playing
24 field between the two. But what I've noticed is
25 that a lot of the patients choose fee-for-service
26 Medicare because of the freedom of choice within

1 it.

2 As opposed to Medicare Advantage,
3 which restricts choice at times because of prior
4 authorizations and some of the regulatory
5 aspects, but it's creating more financial
6 predictability for you, which I find just really
7 interesting. Right?

8 As far as how do doctors in the field
9 advise patients in Medicare to, you know, moving
10 them toward from one to the other because of the
11 features of it are beneficial for the patient,
12 even though maybe sometimes it's restrictive in
13 their choices. And I'm just curious if you would
14 kind of comment on that, as in your own
15 experience.

16 And then from the economist at the
17 table, reflect on that proposition of choice.
18 The population having the choice but making that
19 decision. But the lack of transparency in the
20 value proposition each are being provided. Like
21 is that clear for the patients, being in a
22 Medicare Advantage program that a physician might
23 prefer the patient to be in and might be really
24 beneficial for the patient, but it's low-value
25 care.

26 You know, at the end of the day, the

1 historical trend of that particular plan is
2 lower-value than, let's say, a more traditional
3 Medicare. So if you wouldn't mind kind of taking
4 on that idea, and kind of providing comments, I'd
5 appreciate it.

6 DR. PEÑA: Sure. Thank you for the,
7 for the comments and question. It is like you
8 said. I mean, we live in both worlds, not only
9 our patients, but ourselves. So we work with
10 several MA plans here in south Texas. Some of
11 them offer a better value than others, because
12 some of them have more social workers, community
13 health workers.

14 They engage with all the -- they take
15 really seriously the quality metrics. And they
16 go, they give us feedback, you know, for blood
17 sugar control, blood pressure, immunizations, and
18 all of that. So some of the MA plan are quite
19 good here. Right? There is some others that we
20 don't know anything, and we get a very hard time
21 to communicate with them when there is a, you
22 know, they need a social worker, or DMEs¹⁶, or
23 extra. Right?

24 So they are not the same. But on that
25 regard, and that is regarding the benefit for the

16 Durable medical equipment

1 patients. Regarding benefits of payment for the
2 infrastructure and for the physician, this same
3 idea goes. Some of the MAs provide very decent
4 capitation payments that allow us to have the set
5 integrated behavioral health.

6 Some of them have chosen to have a
7 therapist in house. Because the, you know,
8 difficult to access the psychiatrists, and
9 psychologists, and so on. Between you know, the
10 extra income that we get from some of the MA
11 plans, and the ACO, we have been able to get
12 nurse practitioners that go to the patient's
13 house, for those that are bed-bound, wheelchair-
14 bound.

15 So this is increasing access and, you
16 know, making easier for the patient. So it
17 incentive for use in the right way. And there
18 are, you know, enough to deliver better care, but
19 also to have more staff and to increase the
20 salary for our employees. I think that's the
21 best of both worlds, right?

22 For us, the competition has been also
23 in the minimum of 5,000 live. As the MA
24 penetration increased, you know, has been more
25 difficult to us to keep those 5,000 live. So
26 that way, you know, we struggle almost every year

1 to survive, on that regard. But there is the
2 good and the bad on both, in the MA side and the
3 ACO, right?

4 So we kind of survive, and we live on
5 both. But definitely, the landscape of south
6 Texas has changed, due to the ACO, and the four
7 ACOs in the market, and two big MA plan. You
8 remember they article one, the articles 2010,
9 revisit on 2015. The difference is major, and we
10 have some clinical practice.

11 We don't get the same number like
12 before. The amputations, stroke, acute demise on
13 the emergency room, and so on. Because we are
14 just practicing better medicine. Better primary
15 care, better primary prevention, and the cost of
16 care, you know, have been stable or decrease in
17 the last 10 years on south Texas, that was one of
18 the highest in the country. We were, before,
19 number one on amputations and below, you know,
20 like below knee amputation in the country per
21 100,000 patients, and that's not the case
22 anymore. So I say that the value-based medicine
23 different colors has been a great, great thing
24 for, you know, many communities in the country,
25 particularly ours.

26 DR. LAYTON: To your question about

1 like, you know, are the patients making good
2 decisions here? Do they have the information
3 that they need to make decisions here? I think
4 that's exactly the right question to ask, and I
5 think it's a really, really critical one.
6 Because obviously if they're not, then, like,
7 letting the market decide does not work. Right?
8 Yes.

9 DR. PEÑA: To be just one line on
10 that, patients get bombarded from information
11 from MA plans, we are not allowed to make any
12 PR¹⁷, whatsoever. Period. So there is a huge
13 discrepancy there, right? And they take decision
14 based on the paperwork that they get from the MA
15 plan.

16 And so that sometime is not
17 necessarily the decision, but that's an area that
18 we don't even compete. I mean, we had a
19 voluntary alignment, but what we get is for
20 defaults, based on the might travel out of the
21 area minimum. Everybody else is getting the MA
22 plan. We don't have that room to tell the
23 patients, leave the MA plan and come to the ACO.
24 Prohibited, period. We get killed if we do
25 that.

17 Public relations

1 DR. LAYTON: Right. And so I think,
2 like, again, like in terms of leveling the
3 playing field, this is another place that we need
4 to make sure that the playing field is level, in
5 terms of the information that the patients have
6 about the options available to them.

7 Whether that involves, you know, ACOs
8 being allowed to advertise, or just letting
9 doctors, like, talk to their patients about,
10 like, where they would be better off in the
11 trade-offs. Or it involves, you know, empowering
12 brokers, who are very active in this space, at
13 least getting people into MA plans, but they
14 don't face the same rewards for getting somebody
15 into, you know, a TM and an ACO. Right?

16 And so there are a lot of places where
17 this playing field is not particularly level. I
18 think, you know, in this day and age though, like
19 whenever anybody with my in-laws and my parents
20 ask me what to do, I'd say join MAs, for sure.

21 The government's giving them 20
22 percent more, but they're going to pay for you in
23 this other program, you're going to get, like a
24 lot of, not all of it, but you're going to get a
25 chunk of that. Right?

26 And so it just makes it really quite -

1 - I think yes, consumers making good choices is
2 critical to this market functioning. Right now,
3 the discrepancy is so big that, like, I think the
4 consumers are generally seeing that. We see that
5 in MA penetration numbers going up, up, up.

6 And so I'm not super worried that
7 they're not making good choices, it's just that
8 the whole market is structured in such a way,
9 such that it's not a fair game, and yes, those
10 choices are following the value for them, but not
11 necessarily the value for society. And that's
12 the trouble that we're in.

13 CO-CHAIR PULLURU: Thank you. Larry?

14 DR. KOSINSKI: I hope I'm not being
15 repetitive here, and I don't even know if this is
16 going to come out as a question. But I'm
17 confused. I ask myself, what does -- this is a
18 policy issue. What does CMS want? What do they
19 want? Do they want traditional Medicare? Do
20 they want Medicare Advantage?

21 Because the decision is obvious, you
22 know, to a consumer. I can pay more for this and
23 get less, or I can pay less for this and get more
24 of what I think I might need. But I'm not
25 educated enough to know what I'm being restricted
26 on beyond that. And we haven't really educated

1 the public as to what the true decisions they
2 have to make for a decision between TM and MA.

3 It comes out in Medicare Part D, as
4 well. When someone -- I'm on Medicare and when
5 you go to choose a Part D plan, you're
6 immediately pushed towards the plan that gives
7 you the lowest monthly payment, it covers your
8 current meds. But if you wind up going on
9 chemotherapy halfway through the year, it might
10 not cover that.

11 But the public is not sophisticated
12 enough to load into that program potential
13 medicines that they might have to go on, and use
14 that to judge how to pick which plan to choose.

15 So I think every system is designed to
16 produce the outcome it produces, and I keep
17 coming back to the thought in my mind that this
18 is designed to push everybody into -- this is
19 Pontius Pilate, washing hands of risk, and
20 pushing patients into risk borne by somebody
21 else. I don't know if I asked a question or made
22 a statement.

23 DR. MCWILLIAMS: Well, I'll just say I
24 love hearing Deming quoted. So that will be my
25 first comment. Because I think that's absolutely
26 right, and we're getting exactly what the system

1 is designed to do. It may be helpful to sort of
2 think about this because I think to Tim's point,
3 and some of Dr. Peña's comments and Steve's,
4 that, you know, clearly for this to work, and by
5 this I loosely mean Medicare Advantage, but also
6 the notion of managed competition, there needs to
7 be competition.

8 So there needs to be choices, the
9 choice is completely overwhelming, there are a
10 variety of policy strategies to try to help
11 beneficiaries sort through those options, help
12 guide them to the high-value options.

13 And we should all be thinking about
14 what can be done in that space, because it's sort
15 of they're two sides of the same coin. Right?
16 If people aren't making wise decisions in their
17 own self-interest, then insurers aren't going to
18 be rewarded for offering more stuff.

19 And then you have fewer insurers, or
20 they're not offering as much as they should. And
21 so that's certainly one way that we can
22 strengthen competition within MA, but it may also
23 require other competition policies. It probably
24 requires reform of the risk adjustment system,
25 because now there's, sort of, rather than just
26 competing on generating efficiencies and

1 converting them into extra benefits, there's sort
2 of competition to code the best.

3 And then the winner of that game out-
4 competes their rivals. So there's a variety of
5 needs, from a sort of regulatory and market
6 design perspective, to make the MA program work
7 better and make competition work better for
8 enrollees. So that's sort of one suite of
9 thoughts and policy strategies.

10 Because it isn't -- so then the big
11 question is, okay, what's the role of traditional
12 Medicare? And then you get into, not just
13 competition within MA, but competition between
14 the programs. And how much do you need
15 traditional Medicare around?

16 And how robust, or strong, or generous
17 does it need to play a role of exerting
18 competitive pressures on MA if we can't generate
19 that competition within MA that we need for that
20 program to succeed for all beneficiaries? And to
21 me, that's sort of the crux of the question.

22 Clearly in its current state, it seems
23 like we really need traditional Medicare around,
24 and the playing field probably needs more to be
25 more even, to give people a place to vote with
26 their feet, if they're not liking what they see

1 in MA, for whatever reason. But we don't have
2 that, really, right now.

3 And the markets in MA are highly
4 concentrated, and we haven't figured out risk
5 adjustment reform, and we haven't figured out how
6 to help beneficiaries choose better. So there's
7 just a ton of work to be done.

8 DR. SHORTELL: So I would just like to
9 add to that a little bit, as well, in terms of
10 information that consumers, whether or not it be
11 traditional, or MA, or in ACOs, how many of us
12 here today, and in the room there, when you
13 choose a health plan, have any information at all
14 besides the benefit structure, and what the plans
15 are, the names of the plans, et cetera?

16 What I would like to see is okay, in
17 terms of my needs, I may not be able to predict
18 them, you know, very well. Maybe I can. Do you
19 have, for example, the provider network in Texas,
20 Dr. Peña's group, do you have available to you
21 the diabetes patients? Where do they score on
22 blood pressure and control of their sugar levels
23 and control? Just a couple figures on that.

24 And if I might need to be
25 hospitalized, what are the hospitals that my plan
26 uses in my area? And just give me a couple of

1 figures. For example, 3,000 U.S. hospitals now
2 subscribe to Leapfrog. Publicly reported safety
3 grades on a bunch of measures, in particular,
4 hospital acquired infections.

5 Just tell me whether the hospital's A,
6 B, C, D, or F. They grade the hospitals. Is it
7 a hospital that's A grade or not? Tells me
8 something about, am I going to get a hospital
9 infection if I do have to be hospitalized? Or
10 sepsis, et cetera. Just a few metrics like that.

11 We don't have that in the United
12 States. We don't have that. We have the
13 benefits. Okay, looks better in MA. I pay less.
14 I get more of these benefits. But nothing
15 approaching just some basic metrics of the
16 quality of care that I might receive.

17 DR. LAYTON: I'm going to take a bit
18 of an optimistic turn here, and just say that I,
19 yes. I think people do make a lot of mistakes,
20 and there's not sufficient information out there.
21 And it's a problem. I want to emphasize, though,
22 that like when people make an active choice, they
23 tend to do okay. The number one problem here is
24 that people don't make active choices, but they
25 choose a plan once and they stay with it,
26 basically, forever.

1 But when they make choices, they do
2 okay. We could help them to do better. I think
3 the main way to help them to do better would be
4 to provide them with information about, like, not
5 a billion different things, but instead, just,
6 like, people like me, what's their satisfaction,
7 right? And that's about it.

8 But the key to making this market work
9 is more active choice. Not necessarily more
10 information. The key is more active choice. And
11 that's not just so that, like, I'm reoptimizing
12 from year to year. It's so that the plans have
13 to design themselves with everyone in mind
14 instead of just the people who are turning 65 and
15 entering this year. Right?

16 Like when, as economists, we think a
17 lot about what determines how plans design
18 themselves. Elasticities, right? So if I lower
19 my price by a dollar, how many more people do I
20 get? If I increase my network breadth by an
21 additional hospital, how many more people do I
22 get, right?

23 And if only the 65-year-olds respond
24 to changes in my plan design, then those
25 elasticities are super low. And so I'm not going
26 to respond in my plan design. But if many, many

1 more people respond because we help people to
2 make active choices, not tell them what to
3 choose, but just help them to make a choice every
4 year, then the insurer's elasticities go way up.

5 And at that point, they'll respond in
6 terms of premiums. They'll respond in terms of
7 network breadth. But the key is we need more
8 active choice, and we need to figure out how to
9 get that.

10 CO-CHAIR PULLURU: Walter?

11 DR. LIN: Just a quick follow-up on
12 what Timothy just said about active choices. So
13 it seems like one impediment to active choice is
14 seeing the selection of MA is often a one-way
15 street, because of how Medigap policies work,
16 right? Once you choose MA, it's hard to go back
17 to traditional Medicare.

18 The question is, is there any policy
19 considerations that you guys are aware of
20 underway where that might be changing? Where
21 maybe to promote active choice, we might kind of
22 reconsider our Medigap policies regarding risk
23 adjustment, number one.

24 Number two, real quick question,
25 circling around to what Michael said around
26 Medicare Advantage being a backdoor financing

1 option to increase coverage for beneficiaries.
2 How much of the subsidies going to MA is actually
3 returning back, in terms of increased coverage?
4 So, two questions.

5 DR. MCWILLIAMS: Two very good
6 questions. So to take your second question
7 first, and maybe Tim can help me because I don't
8 have the literature top of mind, but the
9 estimates range -- there's a wide range of
10 estimates. I kind of keep in my head something
11 on the order of 50 cents on the dollar, about.

12 And so plans are clearly retaining
13 much of the additional payments as surpluses,
14 profits, but some does make it through, and there
15 are definitely clear studies that show that out-
16 of-pocket costs, inclusive of premiums, are way
17 lower in MA than in traditional Medicare.

18 And so that's just sort of a fact
19 that's hard to explain if it weren't for you
20 know, a good chunk of the subsidies making it
21 through. The other thing to note about those
22 studies is that that sort of rate of pass-through
23 is much higher in competitive markets.

24 And so it's just sort of, like, really
25 underscores how critical competition is to the
26 performance of the MA program, but the markets

1 aren't super competitive right now. You know,
2 something like 90 percent of MA enrollees live in
3 counties that exceed the new threshold of HHI¹⁸
4 for being highly concentrated. About, I think,
5 60 percent exceed the threshold under the old
6 definition. I'm forgetting your first question
7 now. It had to do with active choice, but maybe
8 you could --

9 DR. LIN: Yes. Just reconsideration
10 of Medigap policies so that it's easier to make
11 traditional Medicare an active choice, if someone
12 made a mistake selecting MA in the first place.

13 DR. MCWILLIAMS: Right. I mean that's
14 certainly one friction, and the Medigap market
15 has other inefficiencies. I mean, processing
16 each claim twice is another inefficiency. The
17 coverage is, arguably, too generous in some ways,
18 with zero cost sharing for basically all of care.

19 And so there are a number of reasons
20 why one might want to reform the Medigap market.
21 That's hard to do without adjusting the
22 traditional Medicare benefit. There are some
23 states that have different regulations, like
24 community rating, guaranteed issue.

25 The trade-off there is then the

18 Herfindahl-Hirschman Index

1 premiums rise. They become -- you know, it
2 allows people to flow more freely between the
3 program, but it makes sort of the traditional
4 Medicare plus Medigap option less attractive for
5 the lower-cost beneficiaries.

6 So I definitely think that that is
7 something that we need to be thinking about, as
8 well. However, you know, I think a major source
9 of the inertia that Tim was describing is just
10 sort of human nature, just we all do it. I mean,
11 we all pass up opportunities to open high-yield
12 savings accounts for years on end, even if we're
13 completely, you know, on top of our game.

14 And so it does seem like the
15 government, as an agent on behalf of the public,
16 will need to step in somehow and sort of remind
17 beneficiaries, in various ways, that there may be
18 better options out there. You know, does that
19 mean like a publicly financed broker system or
20 something? You know, I think we should be
21 thinking about how that could be accomplished.

22 DR. LAYTON: Yes, I'll make two points
23 about this, as well. So one is that, you know,
24 of those 50 cents that don't go to the patient in
25 these studies, we don't know how much of the
26 other 50 cents goes to the insurer versus the

1 providers. So as Dr. Peña was alluding to,
2 sometimes they get, you know, pretty good
3 capitation deals with, you know, the MA plans.
4 That's because they're actually passing through
5 part of that additional 50 cents, in that way.

6 So there's not great work on
7 understanding that. So some of it is there, as
8 well. I think, for the Medigap thing, like, this
9 is tough. Because like the reason why, you know,
10 people get risk rated when they go back is
11 essentially because, within the traditional
12 Medicare structure, you want to incentivize
13 people to join right at the beginning.

14 Because otherwise you get this adverse
15 selection problem where people don't buy Medigap
16 until they get sick. But I think there's some
17 fairly straightforward fixes here, right. Like,
18 you know, not fully risk rating people when they
19 come from MA, but still fully risk rating them
20 when they go from TM without Medigap to buying
21 Medigap. Like things like that, that would be
22 pretty, you know, incremental changes that could
23 help with this.

24 But yes. As Michael alluded to, I
25 don't think that this is the biggest reason for a
26 lack of active choice. It's one reason, but I

1 think the biggest reason is people just aren't
2 paying attention.

3 CO-CHAIR PULLURU: Jay?

4 DR. FELDSTEIN: Thank you. Great
5 discussion this morning. I just, a couple of
6 questions before my head explodes. One would be
7 the fact that no patient chooses an ACO. And
8 they're not even aware when they're in an ACO.
9 So that's a totally competitive disadvantage when
10 you start looking at Medicare Advantage,
11 traditional Medicare, or ACO.

12 So I don't know how we solve that
13 issue. But we talk a lot about plan
14 competitiveness, but I'd really like your
15 perspective on provider competitiveness and
16 what's happening in the marketplace. Because the
17 plans don't operate in a vacuum.

18 And when you have all the
19 consolidation of integrated delivery systems that
20 are now offering their own plans, and their own
21 ACOs, and they offer one hospital inpatient rate
22 to their own plan and their own ACO, and they
23 offer a different hospital inpatient rate to
24 their competitors in the marketplace. It totally
25 inflates and artificially affects the rate
26 setting process for everyone.

1 So how do we work that into this
2 policy discussion of making these plans
3 competitive and more attractive and ultimately
4 benefitting the beneficiary, as opposed to
5 increasing margins for integrated delivery
6 systems, whether it's on the insurance side, the
7 ACO side, or as a provider?

8 DR. LAYTON: This one's for Steve, I
9 think.

10 DR. SHORTELL: Yes. Well, let me
11 start off, at least I think I alluded earlier
12 around the vertical integration part of that. Of
13 course, there's been a lot of horizontal
14 consolidation over the years of all these
15 integrated health systems.

16 So, you know, the FTC¹⁹, there's
17 certain things they can do. They, by and large,
18 have not so far. And we'll see what happens with
19 the current administration and so on. I
20 mentioned earlier the idea of contingent, you
21 know, approval of some of these arrangements.
22 Contingent on, you know, the fact that prices do
23 not rise in the ensuing year, and various quality
24 metrics, low-value care and so on, are reduced.

25 Another element here is the fact that

19 Federal Trade Commission

1 in some states, about nine or 10 now, they have
2 these spending targets, okay? So what I'm
3 familiar with on the advisory committee here in
4 California, but I've also looked at Washington,
5 Oregon.

6 Of course Massachusetts has a lot of
7 experience in this, as well. And Michael, maybe
8 Tim, can speak to that. And it has to do with
9 the enforceability. In California, there's going
10 to be real penalties on the providers, in terms
11 of if they do not hit the spending target.

12 And it's not just performance
13 improvement plans, but actually paying financial
14 penalties and then setting certain targets for
15 the following year. That is beginning to, you
16 know, get them to think through some of what
17 they're currently doing, in the way of spending,
18 and how that spending can be changed.

19 And we'll see whether or not, what the
20 impact of that is going to be. But that is one
21 thing that's occurring in about nine or 10
22 states, to change provider behavior around --
23 well, just to take the case here in California,
24 Northern California.

25 Over the years, Sutter used to say,
26 well, you got to take all our hospitals. You've

1 got to take all of them. Same prices, right?
2 You got to have all of them in the network.
3 Well, that's no longer going to be the case in
4 California.

5 And so I think a combination of the
6 FTC, and actually sending these targets to create
7 a pressure and incentives for the providers, and
8 the plans that the providers are in, to change
9 their behavior, is what's going to be needed.

10 Short of that, I think you're going to
11 continue to see some of the consolidation,
12 vertical integration, and, you know, I think the
13 big challenge is going to be for Dr. Peña and
14 others, the smaller practices. How do you get
15 them into value-based payment?

16 And I think some of the things that
17 CMS is doing should be, if anything, accelerated.

18 So making primary care, or Making Care Primary
19 is one initiative. Upfront investment funds for
20 team development, and technology, EHRs²⁰, and so
21 forth, capability investments will be needed for
22 some of the smaller practices, going forward.

23 The other thing I will say, in terms
24 of rural America, and some of the problems there,
25 is what might be done to encourage urban rural

20 Electronic health records

1 alliances, and partnerships, in the way of it may
2 not be consolidations as such ownership models,
3 but models where urban health systems make up
4 arrangements with rural health systems to provide
5 the capabilities and resources needed.
6 Telehealth is a part of that, of course, as well.

7 So there's some things going on in New
8 York State that you may want to take a look at.
9 Where Cooperstown, I think it's the Baseball Hall
10 of Fame, but Bassett Memorial systems, the rural
11 hospital in Cooperstown, is working out
12 arrangements with some of the academic medical
13 centers in New York, in order to get some
14 resources around value-based care in rural
15 America. And there's a few other examples of
16 that as well.

17 DR. MCWILLIAMS: I'll just make a
18 couple additional points. I think Steve is
19 absolutely right. I think Steve was alluding to
20 the commercial market in a lot of this, and
21 that's really critical here. Like it just, it's
22 going to be very hard to preserve or improve
23 competition in provider markets without some sort
24 of, essentially, price regulation.

25 Whether that takes the form of
26 regulating fee-for-service price is the most

1 extreme, you know, maybe a cap, or regulating
2 total cost of care targets in some way. But, you
3 know, while I'm very supportive of antitrust law
4 enforcement efforts, and those are quite
5 critical, it just does seem like the point we're
6 at now, it seems hard to unwind a lot of what's
7 been wound.

8 And so, on the commercial side, it
9 does seem like the, you know, the prices is
10 really the key thing to focus on. But then
11 getting back to sort of value-based payments or
12 total cost of care models. I think there, where
13 we, at least in the public payers, where we're
14 not as worried as much about high prices from
15 market power, we do need to be mindful to design
16 these models in a way that doesn't entrench the
17 market power that's been amassed by providers
18 under fee-for-service.

19 And one way that they may
20 unintentionally be doing that is that the models
21 in a lot of the accompanying pay-for-performance
22 programs has just created a level of complexity,
23 and cost of just participation that is just well
24 beyond some of what the smaller organizations can
25 afford. I mean, just, you'd kind of have to like
26 hire a bunch of consultants to deal with all of

1 this.

2 And so that burden, that complexity,
3 if it can be simplified, then the models would
4 have a better shot at supporting what Steve laid
5 out at the outset, or said at the outset, which
6 is that, in principle, they should be pro-
7 competitive by giving organizations of any type
8 an ability to compete.

9 So, you know, a smaller primary care-
10 oriented organization may not be able to compete
11 on fee-for-service. The revenue is just not
12 going to be very high. But in a total cost of
13 care model, they actually have stronger
14 incentives to generate savings. And they may be
15 able to compete on that basis, at least in a
16 system like Medicare where the prices are set.

17 So it's sort of like there's different
18 levers to be pulled in the different markets.
19 But with respect to the total cost of care
20 models, we do need to think about the complexity.

21 DR. LAYTON: And Jay, I like what you
22 described, you know, about like this type of
23 foreclosure scenario that you're describing,
24 because I think it's something that's been
25 largely overlooked. So there's different types
26 of consolidation.

1 You know, there's horizontal, there's
2 vertical, there's different types of vertical
3 consolidation. And the one that I think is
4 happening more and more and more, and that the
5 FTC has a really hard time figuring out how to
6 regulate, is consolidation between payers and
7 providers. And when that happens, there are a
8 lot of efficiencies that occur, that can occur.
9 Right?

10 Because like if you have a payer
11 provider that's consolidated, then they're
12 automatically at a total cost of care model for
13 everything they do. Right? And we don't even
14 need the government to do it. They're
15 automatically in it. And so there's -- I mean we
16 think those are good, so there's efficiencies
17 that can occur.

18 But at the same time, what it does is
19 it makes it so that that integrated entity now
20 wants to prevent people from other integrated
21 entities from coming to their providers, so that
22 that encourages the patients to join their
23 integrated entity rather than the other.

24 So the classic example of this is
25 UPMC²¹ in Pennsylvania, where you know, they had a

21 University of Pittsburgh Medical Center

1 health plan, and they had University of
2 Pittsburgh Hospital System, and what happened was
3 they said okay, like, we're not going to accept
4 Blue Cross anymore. And so Blue Cross bought up
5 a bunch of hospitals and said okay, these
6 hospitals are not going to take UPMC anymore.

7 And you get in this situation where if
8 you want to be an insurer in western
9 Pennsylvania, you have to own a hospital. Right?

10 And at that point, the barriers to entry are
11 much harder and higher than ever before. Right?

12 And so the problem is that this is a
13 new kind of integration that the competition
14 authorities have not exactly figured out how to
15 deal with yet, because of these trade-offs of
16 efficiencies versus, you know, these types of
17 foreclosure activities. And so I'm not
18 optimistic that there's going to be a lot of
19 action from them.

20 And so, as Michael was alluding to, I
21 think our best move is probably to just decrease
22 all other barriers to entry in this space.
23 Because we know there are going to be more and
24 more coming from this foreclosure. And so there
25 are other things we can control, like the
26 complexity, the regulatory environment that makes

1 it hard to enter these spaces. Shrink those as
2 much as possible so that, at least, you know, on
3 the margin, like, the different organizations
4 have a better chance against these behemoths that
5 keep being formed.

6 CO-CHAIR PULLURU: I'd like to thank
7 all four of you for joining this meeting. This
8 helped us cover a lot of ground during this
9 session, and you're welcome to stay and listen to
10 as much of the meeting as you can.

11 At this time, we have a break until
12 10:55 a.m., Eastern Time. Please join us then,
13 as we welcome a great lineup of experts for our
14 listening session, which will explore how to
15 maximize the participation of beneficiaries and
16 accountable care and improve the sustainability
17 of effective population-based total cost of care
18 models. Thank you.

19 (Whereupon, the above-entitled matter
20 went off the record at 10:44 a.m. and resumed at
21 10:56 a.m.)

22 * **Listening Session 3: How to Maximize**
23 **Participation of Beneficiaries in**
24 **Accountable Care and Improve the**
25 **Sustainability of Effective PB-TCOC**
26 **Models**

1 MR. RAMACHANDRAN: Welcome back. I'm
2 Krishna Ramachandran, one of the PTAC Committee
3 members. At this time, I'm excited to welcome
4 four amazing experts for our listening session
5 who will share their perspectives on maximizing
6 the participation of beneficiaries in accountable
7 care and improving the sustainability of
8 effective population-based total cost of care
9 models.

10 You can find their full biographies
11 and slides posted on the ASPE PTAC website. I
12 see our presenters have turned on their video.
13 Thank you. After all our experts have presented,
14 our Committee members will have plenty of time to
15 ask questions. The full biographies of our
16 presenters can also be found there, as I
17 mentioned, along with the materials for the
18 meeting today, as well. So first up, we'll have
19 Dr. David Muhlestein, who is the Chief Executive
20 Officer of Simple Healthcare. David, go ahead.

21 DR. MUHLESTEIN: Thank you. It's
22 great to be with you today and to talk a little
23 bit about what opportunities I see in value-based
24 care and population-based payment models. So I'm
25 going to, primarily, share some data, and talk
26 about some of the trends that are there and

1 opportunities that I view exist today.

2 So next slide. First, we'll start
3 with looking at some general trends about groups.

4 So this is looking from 2013 to 2019, and this
5 trend has continued, though I haven't updated the
6 numbers.

7 But you can see that the percent or
8 proportion of physicians that are practicing in
9 small groups, so on the left-hand side, that's
10 the onesie, twosies, has decreased pretty
11 significantly while those that are practicing in
12 very large groups has grown.

13 So we see a broad trend that's moving
14 towards larger group practices, which often
15 enable people or put them in a better position to
16 participate in models. Next slide.
17 Subsequently, there is a difference, though,
18 between the primary care physicians and the
19 specialists, in terms of the rate that people are
20 moving toward these.

21 So lots of movement, even faster
22 movement with primary care, but slower with
23 specialists. So while there's still a general
24 trend moving from the smaller groups, the
25 specialists are more inclined to stay in these
26 smaller group practices.

1 Just given the dynamics of how their
2 practices tend to function, and the ability that
3 they have to stay in these smaller groups. Next
4 slide. A lot of this, though, is not driven by
5 changes in practice patterns.

6 So this is an important concept where
7 it's not people that are saying, oh, I'm in a
8 onesie, twosie practice, I'm going to go join a
9 500 group or doc group. It tends to be people
10 that are leaving the practice of medicine and
11 being replaced by people that have a different
12 expectation of how they practice.

13 So this chart shows a static shot of
14 what's happening. This was in 2018, but similar
15 trends, you can see today, where you see that the
16 old timers, the really old doctors that are still
17 practicing, that graduated from medical school 60
18 years ago, over half of them are in onesie,
19 twosie practices, and only 17 and a half percent
20 were practicing in these larger groups.

21 If you go to the other extreme, the
22 recent graduates for medical school, half of them
23 were practicing in these larger practices,
24 relative to very, very few that were hanging
25 their own shingle.

26 And so this trend that we're seeing,

1 some of it is by people that are moving
2 practices, but much of it is that an older
3 generation of clinicians is retiring, and they're
4 being replaced by a new generation that has
5 different expectations about how they practice,
6 primarily moving to these larger groups.

7 Next slide. There's also a trend
8 about where there is opportunity, and yesterday
9 there was a presentation that showed some data on
10 how more ACOs are being led by physician groups.

11 A lot of this is because there's, frankly, more
12 physician groups that are capable of forming
13 these ACOs, risk-based entities.

14 This is a study that we did a few
15 years ago, but it found that over a third of all
16 hospital systems that potentially could become an
17 ACO, already were. While less than 10 percent of
18 physician groups that could ultimately become an
19 ACO had been there. So the groups are getting
20 larger, and there's a significant number of them
21 that have not yet joined an ACO, or another
22 population-based model.

23 Next slide. So this is the trend
24 looking at ACOs. So if you go back to the early
25 twenty-teens, there was pretty significant
26 growth, quick growth, that was happening. And

1 then about 2018, 2019, when enhanced risk
2 provisions started to happen with Medicare Shared
3 Savings Program, the growth started to plateau,
4 and it's been relatively stagnant over time.

5 And this is not just because nobody is
6 joining these programs, but it's because now, for
7 every organization that joins a program, there's
8 another ACO that drops out. And this is looking
9 at commercial and government backed ones.

10 So Medicare, Medicaid, and commercial-
11 based ACO programs. But this doesn't mean that
12 there hasn't been a continuing growth of Advanced
13 Alternative Payment Models.

14 Next slide. So this looks at the
15 percent of physicians that are qualified
16 participants in Advanced Alternative Payment
17 Models. So in AAPMs²². This is people that have
18 qualified under the regulations that came out of
19 the macro legislation, and you can see that there
20 has been very consistent growth. So only 8
21 percent of physicians were qualifying in 2017, a
22 little bit more in 2018, back when we saw that
23 plateau with ACOs.

24 And now it's up to 29 percent, at
25 least in 2023. That's where this article that I

22 Advanced Alternative Payment Models

1 published last December had data through '23.
2 And we are seeing a pretty consistent year over
3 year trend, where more and more physicians are
4 starting to go to APMs²³.

5 Now there's two reasons that this
6 happens. One is because current participants are
7 expanding and getting larger, so some of them are
8 adding additional 10s, or group practices, to
9 their current models. And then there's also new
10 models that people are starting to join.

11 So it's an expansion beyond -- what I
12 thought about 10 years ago was that everybody
13 that wanted to move to some sort of a population-
14 based model would really be in an ACO or some
15 variation of that. But we're seeing a lot of
16 models that are formed that I really don't think
17 of as ACOs, in the same way that the shared
18 savings program manages a population.

19 Next slide. There is a difference,
20 though, between physicians and non-physicians.
21 So an important trend that is happening, and I
22 didn't put the data here, but the number of
23 physicians practicing in the country is basically
24 flat. It's been flat since about 2017.

25 The growth of non-physicians, so nurse

23 Alternative Payment Models

1 practitioners and physician assistants that are
2 practicing in billing Medicare and taking care of
3 patients is growing considerably.

4 So since 2017, in that same time frame
5 where physicians have been flat, non-physicians
6 have grown by 30 percent. But when you look at
7 the adoption of these Alternative Payment Models,
8 they are significantly below. Yes, they're
9 growing, but they are significantly below
10 physicians.

11 So non-physicians are just starting at
12 a lower rate, and also growing at a slightly
13 lower rate, in terms of absolute percentage
14 increase year over year. Next slide. When you
15 compare, just among the physicians, the trend has
16 been much more pronounced among primary care
17 docs, as opposed to specialists.

18 You look at these numbers and you see
19 that nearly half of all primary care docs have
20 moved to become a qualified participant in an
21 APM, while it's only approaching a third of the
22 specialists. And so I'll come with some
23 recommendations of why I think that is in a few
24 slides.

25 Next slide. This is the breakdown by
26 specialty. So you look at the -- it's a pretty

1 stark difference. So family medicine, over 50
2 percent were qualified APM participants, and you
3 look at ophthalmologists or dermatologists, when
4 it's down around 19 percent. So fewer than one
5 in five are participating.

6 And the reason for this, that I think
7 is a major challenge for a number of specialties,
8 is that there are not models that really make
9 sense for how they practice medicine. So if you
10 are a cardiologist, a lot of what you do actually
11 involves primary care. You're managing a
12 population.

13 They just happen to have heart
14 disease, so they might have heart failure, but
15 you're also managing their diabetes, and you're
16 working with any other conditions that come up.
17 They go see their cardiologist, and they're
18 feeling sick, and they just ask them.

19 And so there are a number of
20 specialties that do have a lot of that
21 longitudinal care and management, similar to
22 traditional family medicine, internal medicine
23 type specialties. But if you look at other ones,
24 they really do things very differently.

25 If you look at the psychiatrists, for
26 example, the way they care for their patients is

1 dramatically different than the way that a family
2 medicine doctor is going to care for their
3 patients. So I think there's going to be an
4 opportunity, and a need really, to create some
5 models that are built around the needs of those
6 specialties.

7 Next slide. It's also not consistent
8 where growth is happening around the country. So
9 this is looking at all doctors -- or excuse me,
10 all providers. So physicians, plus the nurse
11 practitioners, physician assistants, everybody
12 that's billing Medicare, and the percent of them
13 that are qualified participants, and this ranges
14 from below 10 percent in some states, to well
15 over 50 percent in other states.

16 And it doesn't follow a clean blue-
17 state, red-state divide. It doesn't follow an
18 urban rural divide. It doesn't follow coastal
19 versus interior. There's no real rhyme or reason
20 with how these markets are moving towards value-
21 based care, other than when a market starts to
22 move, all of the participants start to think
23 about this. And they start to respond to where
24 there might be opportunities to move towards
25 value-based care.

26 Next slide. So this is by the

1 different government-backed APMs around the
2 country. The majority of people that are
3 participating in one of these models are
4 participating in Medicare Shared Savings Program,
5 but also, you see the ACO REACH has a fairly high
6 number of participants. But a majority of
7 people, 56 percent, still are participating in
8 zero APMs right now.

9 And so there is a, while there are a
10 bunch of models, it's really just a couple of
11 programs that are bringing in the majority of
12 people, in terms of participation. Next slide.
13 So here are my recommendations. The first one is
14 that, for primary care providers, there are
15 sufficient numbers of AAPMS that exist for them.

16 If they are not participating, it's
17 not because they're not aware of them, and it's
18 not because they couldn't, it's because they made
19 a choice not to. Now individuals, there might be
20 reasons why not. Certain groups, there might be
21 reasons why they can't join them. But by and
22 large, primary care providers have a pathway
23 forward.

24 This is different, though, for
25 specialists. For certain specialists, I think
26 there needs to be specialty-focused models that

1 are created, really around these low
2 participation specialties, and say what do we
3 need to do to get dermatologists into APMs? What
4 do we need to do to get psychiatrists
5 participating?

6 We also really need to think about
7 these non-physicians. There is a significant
8 number, and they are growing. And they will
9 continue to grow, and the percent of care that
10 they're providing to Medicare beneficiaries, and
11 also non-Medicare beneficiaries, is going to
12 continue to increase over time.

13 So we need to think about them more
14 proactively than has happened in the past. I
15 think there can be improvement with model
16 hierarchy. There could be confusion when people
17 are participating in different models. I think
18 you could just do a rank ordered list, and say,
19 if you're in a model that's higher, then that's
20 the one where you get credit for that, and that's
21 their participation. We can talk more about that
22 during the question and answer.

23 But then finally, I think there needs
24 to be regional focus. What do you do to seed the
25 initial organizations that start moving to value-
26 based care that will bring other people along?

1 Or how do you create a model, similar to what's
2 happened, for example, in Vermont, where there is
3 a Vermont-specific model, where you market based
4 model that really drives adoption within those
5 regions of the country? With that, I will pass
6 the baton to whoever's next.

7 MR. RAMACHANDRAN: Thank you, David.
8 Next we have Dr. Sanjay Shetty, who is the
9 President at CenterWell, Humana. Sanjay, thanks
10 for joining us in person. Go ahead.

11 DR. SHETTY: All right. Well thank
12 you so much for having me. Really looking
13 forward to the conversation. As was mentioned,
14 I'm Dr. Sanjay Shetty, President of CenterWell at
15 Humana. I'm a member of the management team at
16 Humana.

17 I'm a radiologist by training, but
18 I've been working in value-based care for a
19 little bit longer than that, including running
20 one of the Pioneer Next Gen ACOs, back in the
21 mid-2010s. But happy to talk to you a little bit
22 more about CenterWell.

23 We founded CenterWell basically with
24 the aspiration that we could continue to drive
25 forward value-based care by attempting to provide
26 differentiated and integrated care that would

1 improve experience, quality, and outcomes. Our
2 goal is really to help seniors, in particular,
3 navigate what we believe to be a very fragmented
4 health care system.

5 CenterWell's composed of three main
6 parts. We have CenterWell Senior Primary Care,
7 which includes over 340 primary care centers
8 operating in 15 states, caring for just north of
9 400,000 patients. Importantly, all of our
10 patients are either in some form of total risk
11 contract, or on a path to some value-based
12 paradigm.

13 That includes working with many
14 different Medicare Advantage payers, as well as
15 being a participant in ACO REACH. These clinics
16 are really purpose built to provide value-based
17 care with integrated care teams, longer
18 appointment times, immediate access. Really not
19 built at all around an old fee-for-service
20 paradigm, but built if you were starting from
21 scratch to serve value-based care patients, how
22 would you build it?

23 Especially for a senior population.
24 And that includes caring for them both inside the
25 clinic, outside the clinic, community rooms where
26 we provide activities, et cetera, to really care

1 for the whole person.

2 CenterWell also includes CenterWell
3 Home Health, one of the leading home health
4 agencies in the nation, with 350 branches across
5 37 states, providing over eight million visits a
6 year. We have a number of specialized clinical
7 programs that we've developed in order to serve
8 the needs of our patients, including in areas
9 like diabetes and congestive heart failure.

10 And finally, CenterWell includes
11 CenterWell Pharmacy, which is inclusive of a
12 large home delivery pharmacy, a small set of
13 retail, a specialty pharmacy, and a hospice
14 pharmacy, overall serving over 48 million
15 prescriptions a year, 2.5 million patients.

16 You can tell by describing these
17 things, I think in some of the materials that I
18 received, this would qualify as a low-revenue
19 ACO. Right? We're providing care in very
20 distinct areas. So although we don't, sort of,
21 own the dollar of spend, we believe we have a
22 disproportionate influence on the spend.

23 And that is why we are so engaged in
24 value-based care with these three particular
25 assets, where we're really trying to surround the
26 patient with care that allows us to achieve

1 better outcomes, better experience, better
2 quality. And I did want to point out before I
3 move on from this slide, some recent results that
4 we were able to publish in *Health Affairs*, in
5 association with Harvard.

6 In a study of over five million
7 patients -- sorry, half a million patients, we
8 looked at our results, as well as the results of
9 other senior-focused primary care providers. And
10 we were able to actually look specifically at
11 this model, not just comparing us to, sort of,
12 all others, but actually comparing us to other
13 value-based providers, and say what happens
14 differently, if you're able to focus, sort of,
15 cater made to a particular population.

16 And what we found is that our model is
17 actually helping to provide better access to care
18 and improvement in health outcomes. In
19 particular, we see better access, 17 percent more
20 primary care visits for senior-focused primary
21 care patients. We're able to see better
22 outcomes.

23 Fewer ED²⁴ visits. Eleven percent.
24 Fewer hospitalizations. Six percent. And 10
25 percent fewer 30-day inpatient readmissions.

24 Emergency department

1 Importantly, we were also able to see, in senior-
2 focus primary care reduction and some of the
3 health equity disparities that we see more
4 broadly, even among a value-based care group,
5 with black and low-income beneficiaries having 39
6 percent, 21 percent more primary care visits,
7 respectively.

8 So really exciting work that is also
9 pointing towards improvements in cancer
10 screening, blood pressure control, medication
11 adherence, and diabetes adherence. So really
12 exciting. And what we're beginning to put
13 together at CenterWell, we're excited to continue
14 to develop our model over time.

15 One of the key points I wanted to make
16 by moving to the next slide is that Medicare
17 Advantage is a really important part of our
18 overall model. My big worry about a focus on
19 just one segment of the population is it's really
20 hard, in reality, to run a clinic around a small
21 subset of your population.

22 For us, we've been able to build a
23 sustainable model because we are caring for
24 patients under a variety of Medicare Advantage
25 constructs, as well as the ACO REACH program.
26 And in fact, Medicare Advantage has, in a lot of

1 ways, led the way. Right? Just sharing data
2 that I'm sure you're all familiar with.

3 Knowing that patient -- that Medicare
4 Advantage has broadened access to the higher-
5 level total cost of care models. Category 3 and
6 above. Sixty-four percent in Medicare Advantage,
7 compared to only 42 percent in original Medicare.
8 And so, having a broad subset of access to value-
9 based programs across different pairs is really
10 important for practices to succeed.

11 Skip over this slide, just to go to
12 this one. Humana has spent a lot of time
13 thinking about what it takes to be successful in
14 value-based care. And actually, this diagram
15 that I'm sharing on this slide is pulled directly
16 from our value-based care report that was just
17 published a few weeks ago.

18 As we look across our broad network
19 and the broad base of value-based care providers
20 that we have working with us at Humana, we see a
21 couple of things that are really important
22 predictors of success. The first is that
23 patients have to have -- sorry.

24 Providers have to have access to
25 strong infrastructure. That includes having
26 population health management tools, sufficient

1 staffing, and actually to be able to actually
2 manage a panel, not just the next visit, but a
3 panel of patients. And effective electronic
4 health records, and the ability to really mine
5 that information for insights.

6 We also know that our practices need
7 to have models of engagement. They need to be
8 able to manage collaboration. They need to be
9 able to think about metrics, at scale. They need
10 to be able to communicate with their patients, at
11 scale, and have mechanisms in which they're
12 outreaching to patients.

13 Again, not just the ones who are in
14 the office, but those that are outside the
15 office. And a willingness and ability to share
16 their data. Right? Both to ingest data from
17 other sources, as well as to share it elsewhere.

18 For many of our practices, value-based
19 care becomes a really important method of growth.
20 It allows them to set up a growth strategy. It
21 becomes an opportunity for them to think about
22 how they will widen their opportunity for revenue
23 and bottom line in the long run.

24 We also really believe it's important
25 that growth is enabled by stability and
26 predictability in these models. Having a program

1 or a set of programs that they can depend on year
2 over year, over year, with financial returns that
3 will be sustainable, is absolutely crucial for
4 them to both plan for future growth, to make the
5 investments in their workforce, but also to
6 support all of the other mechanisms that you see
7 here on the slide.

8 An effective value-based provider has
9 invested heavily in clinical operations. That
10 includes care coordination. It includes making
11 sure that they have access for their primary care
12 provider so that they're able to increase
13 utilization of the primary care, relative to
14 other points in the health care system.

15 They have to have an actual,
16 functioning ER²⁵ diversion plan. Right? That may
17 be as simple as after-hours call, but some way of
18 getting a patient seen so that they can avoid
19 expensive emergency room visits, and the likely
20 downstream admissions that might follow, as well
21 as the ability to engage with patients after
22 discharge from the hospital.

23 And finally, performance requires that
24 they're thinking carefully about documentation,
25 as well as really robust internal quality and

25 Emergency room

1 financial reporting, so that they're really able
2 to understand how they're performing, and manage
3 against the various contracts and engagements
4 that they have.

5 If I were to summarize, like a couple
6 of other ones that didn't even apply in the
7 slide, but which I think are also really
8 important, and I'd feel remiss if I didn't
9 mention, is the ability to invest in care teams.

10 Our model depends on the fact that everybody is
11 functioning at the top of their license.

12 And that we have put around our
13 providers -- that would be our physicians or
14 practitioners, entire teams of social workers,
15 behavioral health specialists, pharmacists, in
16 order to ensure that folks are functioning at the
17 top of license, and that data transparency, data
18 liquidity is absolutely crucial.

19 So for us, you know, some of the key
20 messages. First, we really want to encourage
21 that, in any consideration of how we continue to
22 promote value-based care, that we think about the
23 stability of Medicare Advantage in driving
24 expanded participation in population-based, total
25 cost of care models.

26 Also, we need stability in MSSP and

1 ACO REACH. Right? To the degree that those
2 fluctuate year over year, that is where
3 providers, that is where these clinics, that is
4 where, in general, the strategy can't depend on
5 this model. And that includes predictability in
6 benchmarks, predictability in the quality
7 measures, predictability in the financial
8 returns.

9 And finally, you know, as a general
10 rule, what we've seen is that payments based on
11 just completion of process versus outcome is
12 going to actually weaken incentives for providers
13 to commit. We've seen alternatives, right?

14 So if you can tie the process to the
15 outcome, and pay people, basically, the interim,
16 that may work as long as they feel like they have
17 skin in the game in the outcome, but paying on
18 process, which just dilutes the effort against
19 what we really want folks to be investing in. So
20 with that, I will hand it off to Sean.

21 (Whereupon, the above-entitled matter
22 went off the record at 11:17 a.m. and resumed at
23 11:18 a.m.)

24 MR. RAMACHANDRAN: Thank you, Sanjay.

25 Yeah. Next we have Sean Cavanaugh,
26 who is the Chief Policy Officer at Aledade.

1 Welcome, Sean. Thanks for joining us in person
2 as well.

3 MR. CAVANAUGH: Thank you very much,
4 and thank you for having me here today.

5 Let's see. Great.

6 So I'm Sean Cavanaugh. I'm the Chief
7 Policy Officer at Aledade. I'm going to try to
8 bring two perspectives to this discussion. One
9 is the perspective of my previous job. I worked
10 at CMS for six years. I was part of the team
11 that helped design the Pioneer Model that Sanjay
12 referenced. It was the first total cost of care
13 model out of -- coming out of the ACA²⁶, and I was
14 at the Innovation Center for the launch of a lot
15 of other models.

16 Subsequent to that, I ran the Center
17 for Medicare, where I was responsible for all of
18 the payment rules in Medicare A, B, C, and D, but
19 importantly also designing and help trying to
20 grow the Medicare Shared Savings Program where we
21 often asked ourselves the question you're asking
22 all of us today, which is, how do we make this
23 thing bigger and better?

24 The second perspective I want to bring
25 is my current job, which is I am the Chief Policy

26 Affordable Care Act

1 Officer at Aledade. I think it's great that I've
2 been partnered here with Sanjay because we
3 represent two very different but complementary
4 models, CenterWell, our clinics that they have
5 designed and built and staffed from the ground
6 up, presumably, you know, from scratch, and
7 purpose-built. So, you can accomplish a great
8 deal, as I'm sure CenterWell has by doing that.

9 Ours is a very different model, which
10 is we work with primary care as it exists. So we
11 don't build, own, create primary care practices.
12 We go to existing primary care practices, and we
13 partner with them. And the partnership is we're
14 going to help make you successful in value-based
15 care as you partner.

16 We'll provide you the technology, the
17 workflows, various support, data and analytics,
18 importantly, regulatory and compliance expertise,
19 so that you can be in the Medicare Shared Savings
20 Program and be successful, but also continuing a
21 theme that Sanjay mentioned. In our practices,
22 we always start with the Medicare Shared Savings
23 Program, but we try to get as much of their
24 patient panel in value-based care as we can.

25 So the 2.9, almost three million,
26 lives that are at risk in our practices, we have

1 traditional Medicare, Medicare Advantage, over a
2 million commercially insured lives, and even some
3 Medicaid risk lives. We could have more, but the
4 Medicaid total cost of care models aren't as
5 mature or sustainable as we would like.

6 So, let me see, the last couple of
7 years we've been facing the same question. So
8 David Muhlestein showed a slide that growth in
9 the Medicare value-based programs has flattened
10 over the last four or five years.

11 We've heard CMS officials asking the
12 question that PTAC is now asking, and we have
13 been asking ourselves. What is happening? Why
14 are we not growing? How do we get more providers
15 involved?

16 And what we came upon and believe is
17 going on is very much very predictable, and it's
18 the science of technology adoption. We have been
19 very successful in engaging the early adopters.
20 So these are the people who need change. They're
21 not comfortable with the status quo. They are
22 comfortable operating in areas of ambiguity, but
23 they are also feeling some pain.

24 So we got the -- and this is in health
25 care, largely primary care, right? Primary care
26 has -- fee-for-service has failed primary care.

1 So a lot of the early adopters from primary care
2 rushed into the program and have been very
3 successful.

4 The problem is, we have plateaued, and
5 now we need to extend beyond the early adopters
6 into the mainstream market. And the most
7 important message we take from the literature is
8 the things that attracted the early adopters are
9 very different from the things that will attract
10 the mainstream market.

11 So hammering home on the same themes
12 that got people in initially is not going to
13 attract the mainstream market.

14 So what does the literature tell us?
15 First, you really need to dominate and engage a
16 niche market. And, again, we think, even though
17 the numbers are very good for primary care
18 engagement, there is a huge number of primary
19 care physicians still not in the program.

20 The other thing is the data on primary
21 care, in particularly MSSP, is the strongest. So
22 the evidence base of them being able to
23 participate and be successful is very strong.

24 What we've noticed is both in the last
25 couple administrations, starting with myself, we
26 have often talked in policy terms of trying to

1 get more spend, more Medicare spend, in value-
2 based care models or trying to get more
3 beneficiaries in primary care models.

4 But, of course, as we've heard in the
5 earlier discussion, the way you get people in is
6 by practices joining value-based care models. So
7 CMS needs to do something that it's not built to
8 do and not very comfortable doing, which is
9 marketing. We need to be -- start talking to the
10 practices about the importance of moving to
11 value-based care.

12 And as I said, the CMS data alone
13 shows that this is the right thing to do, and
14 that it's good for beneficiaries and good for the
15 practices.

16 So the other thing we take from the
17 literature is defining the competition. My
18 colleague, Farzad Mostashari, who founded
19 Aledade, when he was at ONC²⁷, when they were
20 trying to promote the adoption of electronic
21 health records, they came up with the phrase
22 "paper kills." And what they meant was, you
23 know, to engage practices, "Hey, this stuff
24 you're doing is really bad for you and bad for

27 Office of the National Coordinator for Health Information
Technology

1 your patients.” We need a similar approach that
2 fee-for-service is bad for practices and bad for
3 patients.

4 The good news is that -- so to put it
5 in a financial context, last year Medicare
6 physicians, through the fee schedule, across the
7 board took a 1.24 -- 1.25 percent reduction in
8 Medicare fees. At the same time, we paid out
9 billions to ACOs, and physicians -- primary care
10 physician-led ACOs got almost \$300 per
11 beneficiary in shared savings.

12 At Aledade, two of our most mature
13 markets, our physicians make more on Medicare --
14 traditional Medicare and shared savings than they
15 bill in fee-for-service. So there is a pathway
16 here for them.

17 And then getting to the programmatic
18 thing, the mainstream market doesn't want bells
19 and whistles. They are not looking to be
20 involved in innovation at all. In fact, when we
21 talk to our doctors, that's a fairly scary term
22 to them. They want to participate in what's the
23 new normal. So we have to paint the program, the
24 mainstream, and what we've been rallying around
25 and talking to CMS about is, first of all, let's
26 key in on the Medicare Shared Savings Program.

1 We participate in REACH. We think
2 testing new things is wonderful, but make clear
3 that MSSP is the total cost of care destination.
4 It's the statutorily mandated program. It's
5 where the evidence is.

6 If you need -- and, importantly, if
7 you need to test new things, like primary care
8 capitation, and things like that, test it in the
9 context of MSSP, use MSSP as the chassis for
10 innovation, so you're constantly driving people
11 to the statutory program.

12 Assemble the whole product. And by
13 this what we mean is the people who joined MSSP
14 10, 12 years ago, they've seen an evolution of
15 the program. The benchmarking formula has
16 changed, and I did it twice myself, very -- in
17 various ways, I think generally for the better,
18 but that level of change in dynamic life is not
19 what the mainstream is looking for.

20 They want to know that you've figured
21 out what the payment model is. And, frankly, we
22 haven't in MSSP. We didn't have rebasing and
23 ratchets that don't make this a long-term
24 sustainable proposition.

25 CMS is -- has stated that. MedPAC²⁸

28 Medicare Payment Advisory Commission

1 has stated that. Steps have been taken, but
2 we've got a ways to go. So we really have to
3 nail down the product that we're pushing before
4 we can expect that the mainstream will accept it.

5 And the last thing I would say is the
6 mainstream is not -- are not do-it-yourselfers. I
7 think it was Dr. McWilliams on the previous panel
8 who talked about the complexity of the program.
9 They want -- the mainstream wants someone to
10 figure this stuff out for them.

11 The early adopters, Sanjay, these
12 folks went in and read 300-, 800-page regs. They
13 figured out the nuances of the program. They
14 came to conferences. The mainstream, that's the
15 last thing they want to do. But the good news is
16 there are simplifiers out there who will make
17 their lives easier. It's not for everybody.
18 Some people want to do it themselves.

19 But they're -- and Aledade is
20 certainly not the only one, but we should make
21 room in the market for the simplifiers, and I
22 think CMS to date has sort of been ambivalent
23 about the role of simplifiers. If not -- and I
24 heard previous discussions here where people who
25 came and testified said actually the simplifiers
26 are a problem, they cost too much, but the

1 program -- the providers are voting with their
2 feet.

3 So when the program started, it was 2
4 or 3 percent of the practices in the program were
5 going through Aledade or some similar
6 organization. And now it's nearly almost a
7 third. So without these simplifiers, you wouldn't
8 have the program you have today.

9 So, in summation, we need new
10 strategies different from the ones that attracted
11 the early adopters. We need to speak directly
12 and market directly to the practices. Currently,
13 Aledade, MHN²⁹ and others are the ones doing the
14 marketing. CMS needs to get engaged in that.

15 We need to focus on the audience where
16 we can make a real improvement, which is first
17 primary care. That's not to say specialists
18 aren't important. We're working every day to
19 figure out the role of specialists in our ACOs,
20 but we have to totally dominate the primary care
21 market in order for this to spread more widely.

22 And then, we've got to make sure the
23 program is ready, stable, and sustainable in the
24 long term, if you're going to get the mainstream
25 to engage.

29 Medical Home Network

1 So thank you very much.

2 MR. RAMACHANDRAN: Thank you, Sean.

3 Last we have Dr. Karl Koenig, who is
4 the Executive Director of the Musculoskeletal
5 Institute, Division Chief of Orthopaedic Surgery,
6 and Associate Professor of Surgery and
7 Perioperative Care at the Dell Medical School, at
8 The University of Texas at Austin.

9 Karl, welcome.

10 DR. KOENIG: Well, thank you very
11 much, and I really appreciate the opportunity to
12 speak to this esteemed panel and with this group.

13 I -- you might be wondering why an orthopedic
14 surgeon would be coming to talk to you today, but
15 I definitely represent a group of forward-
16 thinking specialists who want to try to help find
17 ways to create appropriate specialist
18 interactions with ACOs.

19 You know, many of us believe in value-
20 based care models, and we've participated in
21 voluntary models as they have come forward, and
22 so I'm here representing the American Academy of
23 Orthopedic Surgeons to talk about or at least
24 suggest some ways that we start thinking about
25 innovative payment models that are going to drive
26 the kind of behavior change that we need to see.

1 Next slide, please.

2 So no relevant disclosures.

3 Next slide.

4 So I guess, you know, to put it into
5 context, musculoskeletal disease affects one out
6 of every two people over 18, and three out of
7 every four people over the age of 65. It is a
8 major part of the specialty care that our
9 patients undertake, and we have an important role
10 in keeping our patients healthy and active.

11 Also, with that amount of care,
12 obviously, it is a big part of the spend that we
13 have to responsibly utilize together and help our
14 patients move forward. I think, you know, there
15 are some studies that suggest that over half the
16 time that a patient turns the door of a primary
17 care doctor's office, it's to talk about a
18 musculoskeletal complaint.

19 So the way we interact, together with
20 our ACO colleagues, is going to be really, really
21 important. And we think there are better ways to
22 do it.

23 Next, please?

24 So I want to just kind of remind us
25 all that, you know, value can be increased by
26 either improving outcomes or decreasing costs,

1 and I think we get focused on that costs a lot,
2 which is obviously important, but it's because we
3 feel like we have a little bit easier way to move
4 some of those levers.

5 But it is primarily accomplished by
6 incentivizing the use of effective evidence-based
7 treatments and allowing the patient and the
8 physician to partner in producing better health.

9 So as we tried to change this
10 conversation from sick care to better health, we
11 have to have models that promote that type of
12 behavior, and it -- and it doesn't mean just
13 finding a way to bolt on, you know, a different
14 payment model onto systems that already exist. I
15 think the payment model can actually help drive
16 the system that you want to see.

17 And so the mechanism for appropriate
18 specialty and ACO interaction has really not been
19 worked out, and so, you know, you have most of
20 your specialists living in a fee-for-service
21 world doing what we've always done, and so our --
22 I think it puts our primary care colleagues who
23 are trying to set up these models, it puts them
24 at a disadvantage.

25 So right now, since the ACOs are being
26 held accountable for the musculoskeletal

1 outcomes, they don't really have a way to
2 interact with those specialists, other than their
3 referral patterns.

4 And then we've tried to, you know,
5 come up with ways -- and I know you have -- of
6 helping them figure out who the high-value
7 specialists are, but so far those efforts have
8 not been very successful, and so we're suggesting
9 that it's actually the payment model that can
10 incentivize that kind of collaborative, high-
11 valued care, and it's going to be the best way
12 forward.

13 Next slide.

14 So, you know, the primary care doctor
15 leads the -- leads from the ACO, and the
16 specialist would have an opportunity to manage
17 the full episode of care for certain conditions,
18 right? That really gives us skin in the game,
19 allows us to share in the risk, and also allows
20 us to share in the savings created with actually
21 allowing our primary care doctors to get that
22 portion of things that they really don't have
23 much training in off their plate and allow the
24 specialist to actually be a contributing partner.

25 And so that requires a different type
26 of payment other than just referral patterns into

1 the same fee-for-service area. So I'm talking
2 about condition-based bundled payments, and that
3 is a bundled payment that covers the full cycle
4 of care for something like an acute injury.

5 So, if you have an ankle fracture,
6 there is one payment that goes to the specialist
7 for taking care of that entire cycle of care from
8 beginning to end. And if it's a chronic
9 condition, like osteoarthritis of the knee, that
10 it would likely be, you know, for a defined
11 period of time, for up to a year, but that could
12 include surgery, not surgery, all of the other
13 evidence-based treatments that we would actually
14 use in the care of that chronic condition.

15 Next slide.

16 And so, you know, why do I think these
17 are the best -- you know, at least the best model
18 for taking care of musculoskeletal conditions?
19 So, you know, the ACOs have really matured at the
20 primary care level, and many are, you know,
21 improving this enhanced coordination, but they
22 have challenges when they are trying to create
23 transformation around specialty care.

24 They are kind of stuck in this world
25 of, you know, do I hire my own specialists and
26 try to manage them from within, and that kind of

1 thing, whereas I think a payment model can solve
2 a lot of those problems. They can allow people
3 to voluntarily participate, their right to
4 specialists who want to be involved in a health-
5 focused population health approach and allow them
6 to interact with those primary care providers.

7 So there are multiple different types
8 of stakeholders who can provide high-value
9 musculoskeletal care, but I would really, you
10 know, and I guess our profession would also
11 suggest that unless you can provide the full
12 spectrum of evidence-based treatments within the
13 entity that is taking on a condition-based bundle
14 that you're not really doing that job.

15 And so orthopedic surgeons are
16 required to at least be part of these teams or
17 lead these teams because we spend the most time
18 in musculoskeletal training and are set up in a
19 position to create models that we'll deliver for
20 our set -- for this set of conditions in
21 musculoskeletal care.

22 Next.

23 So just to give you a flavor of what
24 I'm talking about -- I'm sorry, I thought I was
25 going to have a pointer. But if you think about
26 -- of a normal patient who is in one of our

1 models who is 68 years old and having pain in
2 their knee, you know, where do they go?

3 They often go to their primary care
4 doctor, which would be the appropriate place to
5 start. Some go directly to an orthopedic
6 surgeon. Some go directly to a physical
7 therapist. And, as you know, they all bounce
8 around this system where unfortunately there are
9 a couple of major issues.

10 So one of them is that none of these
11 people talk to each other. So there's no
12 incentive for us to have that coordination.
13 There are no mechanisms for us to really have
14 that coordination. But what's most concerning
15 about the current state of affairs is that the
16 suite of treatments you're offered for this
17 problem of, you know, knee pain in a 68-year-old
18 is very dependent on where you decide to enter
19 the system.

20 And so we do feel that, you know,
21 having these types of payment models is going to
22 allow the creation of patient-centered models of
23 care for musculoskeletal disease, so -- such as
24 the one that we've created in Austin, which I
25 spent the last nine years of blood, sweat, and
26 tears trying to create, is really a

1 musculoskeletal team that is set up to support
2 the care of the primary care physician.

3 So our primary care colleagues are
4 trying to take care of -- they're the captain of
5 the health ship, and we can take this portion of
6 the musculoskeletal care and deliver it in a
7 high-value way in conjunction with them. And so
8 it just requires a condition-based payment model
9 to do it.

10 But by pushing that patient at the
11 center, you can have the appropriate team for
12 dealing with that musculoskeletal condition, and
13 you can surround them with the appropriate
14 services to make sure that we follow through and
15 deliver on that care, and that's really what
16 we're talking about.

17 Next slide.

18 And so, you know, just as a global
19 look of how this would be, instead of just
20 nesting a few condition models, such as, you
21 know, surgery-focused bundles, we're suggesting
22 that we back out to another layer and saying
23 there are certain conditions that need to be
24 moved over to a separate payment model, so that
25 we can exist within current ACO structure.

26 Next. Thank you.

1 And this is just a very global look at
2 what something like that might look like, as we
3 have experimented with here in Austin, is, you
4 know, like a knee osteoarthritis bundle.

5 And so the patient, once that
6 diagnosis is established and they're referred
7 into our team, the patient's treatment path is
8 not dictated by whether they have surgery or
9 don't have surgery, or whether they engage with
10 physical therapy or not. Our team takes
11 responsibility for the outcome of the patient and
12 the resources that we utilize to achieve those
13 outcomes, so that we can behave in an appropriate
14 evidence-based and value -- high-value way.

15 And so, for example, the patient on
16 the top line, you know, we're measuring patient-
17 reported outcome measures at the first visit, and
18 then again at six months and again at 12 months,
19 and in between when we need to, but those
20 reporting times are a way that we can say to the
21 payer, "Hey, here's what we're doing for your
22 population in terms of improving their functional
23 outcomes and pain."

24 And then, whether they're on this path
25 where they go into surgery, you know, whether
26 they try physical therapy and then have surgery,

1 all of the follow-up is contained within this,
2 and so that path is one segment.

3 But we're not disincentivized from
4 doing the path at the bottom, which is to do
5 appropriate imaging, actually surgery is not the
6 best thing for this patient, but we still want to
7 produce a good outcome for them, and so we're
8 tracking that, and we're reporting it back to
9 you.

10 And if you have a pathway like this,
11 then the incentives actually fall on creating a
12 better outcome for the patient no matter what
13 treatment you use.

14 Flip to the next one?

15 And this is just a way -- this is a
16 lot to throw at you in a short time, so if you
17 just focus on the left side of the slide, so this
18 is using a patient-reported outcome measure
19 around hip pain. So this is the hip
20 osteoarthritis outcome score. So zero is the
21 worst pain imaginable, and 100 is the -- is a
22 perfect hip.

23 And you can see that -- so on the far
24 left at baseline, the population that came to see
25 us within these two years had a pretty low score,
26 in the 40s on average, and then at six months,

1 and then at 12 months, were able to report back
2 to the payer, "Hey, we've improved the population
3 on average this much and this much."

4 And if you look at the white and gray
5 bars, we broke down into patients that were
6 treated with surgery and patients that were
7 treated without surgery. And when you look at
8 this you would say, "My goodness, you almost got
9 the same outcomes in patients treated non
10 operatively as operatively." But that's not what
11 that says, right?

12 What that really says is, "We're
13 really, really good at figuring out who needs
14 surgery to get better and who doesn't need
15 surgery to get better." And that's the kind of
16 behavior that you want to incentivize, and it
17 takes a condition-based payment model to do this.

18 If you just leave us in a fee-for-
19 service model, then of course we're -- you're
20 only paying attention to the ones who need
21 surgery. So this is just an example.

22 Next one, please?

23 And so just as a suggestion, we've got
24 some templates for how we'd like to work with you
25 on creating these type of condition-based models,
26 but we're basically saying that, you know, an

1 episode price that includes the historical
2 population treated by this entity and, you know,
3 the relevant services that have to do with the
4 treatment of musculoskeletal conditions would be
5 the baseline of like, okay, we're going to set
6 the target price for the year.

7 And when that patient comes into this
8 practice, this is how we would pay, and that
9 includes, you know, surgical professional fees
10 and that type of thing, and we can adjust it for
11 a patient population that traditionally was very
12 high volume of surgery versus not. There is lots
13 of ways to do that, but we try to include
14 everything in that bundle.

15 And so all of the related care that
16 needs to be provided and evidence-based
17 treatments for osteoarthritis or, you know, you
18 can talk about other conditions as well, and then
19 appropriate, you know, withholds for reporting on
20 patient-reported outcome measures.

21 So the success doesn't -- is not
22 reported on, what are the volume of patients that
23 you saw or what are the volume of visits that you
24 did, but what are the outcomes that you're
25 producing, and it allows the providers to behave
26 in a -- in a high-value way.

1 We're going to spend longer with that
2 patient at that first visit getting them on the
3 treatment path. We're going to be incentivized
4 in making sure they're doing their physical
5 therapy. We're going to be incentivized in
6 helping them lose weight if that's their
7 treatment plan.

8 So it allows the creation of these
9 condition-focused teams because the payment model
10 incentivizes us to do so, just as some -- in the
11 primary care side, some of our colleagues were
12 sharing earlier.

13 And then, you know, we suggest that,
14 you know, of course these would be voluntary
15 models, and there are going to be entities who
16 are going to be wanting to be very involved in
17 these. And they're going to be the ones that step
18 up, and then it becomes very easy for the ACOs to
19 decide who they want to work with on the
20 specialty side, because there are teams that are
21 set up to deliver on these models.

22 Next.

23 So thank you for letting me kind of
24 throw that at you, but I'm here to really talk
25 about and discuss with you some paths forward to
26 creating better interactions between specialists

1 and ACOs to allow both of us to behave in the way
2 that we want to to create better health for the
3 population.

4 Thank you.

5 MR. RAMACHANDRAN: Thanks, Karl.

6 Let's get some questions from the
7 Committee members. Henish?

8 DR. BHANSALI: Thanks so much for
9 that. A couple of questions. So, Sanjay, you
10 mentioned outcomes versus process metrics. And
11 when we take a look at Medicare Advantage versus
12 ACO REACH versus MSSP, I think REACH is probably
13 the closest to outcome measures. What are the
14 sort of outcome measures you would want to see
15 across Medicare products that would align more
16 and more with population-based sort of cost of
17 care improvements?

18 DR. SHETTY: I think fundamentally it
19 starts with total cost of care, right? And
20 ensuring that you've set that up appropriately,
21 so you're not paying someone to, for example, do
22 the post-acute visit in the office, but rather
23 make sure they have the access to actually avoid
24 the readmission, which is really what we're
25 trying to do as opposed to just do the process
26 step.

1 And so for me that's where it starts.
2 I would say beyond that, I think we've started to
3 dabble in what matters, right, which is the
4 actual control of the blood pressure, not the
5 adherence to the medication, et cetera.

6 So my first and foremost would go to
7 total cost of care, and then beyond that.

8 MR. CAVANAUGH: If I could just
9 supplement that. So take Medicare Advantage
10 Stars for instance, they have both the medication
11 adherence and the outcome, which is -- should be
12 unnecessary.

13 Similarly, there is a lot of
14 transition of care-type measures in MA Stars,
15 where we'd rather see them judge us based on ED
16 admission rates or inpatient or readmit rates.
17 The outcome you are trying to affect through the
18 transitions of care rather than the process of
19 the transition.

20 DR. BHANSALI: So can I maybe just ask
21 a follow-up around that? When we're taking a
22 look at utilization rates, right, specifically,
23 as you're -- as we think about creating metrics
24 for utilization rates, I mean, that has always
25 been a tricky thing to do, is that, how do you
26 create a metric of a reward on that? And

1 shouldn't that already be covered in that total
2 cost of care component of things?

3 And so both from you and from those on
4 Zoom, would love thoughts on that or what other
5 incremental outcomes-based metrics can be.

6 MR. CAVANAUGH: I think you raise a
7 very fair point, and I takes MIPS³⁰, for example.
8 MIPS has all of these subcategories of spend
9 metrics that if you're capturing total cost of
10 care, what's the point?

11 We would be willing to even forego
12 some of those, you know, utilization metrics
13 because total cost of care is in place. But, you
14 know, we're having trouble getting rid of the
15 process measures, so we're trying to go one step
16 at a time.

17 CO-CHAIR PULLURU: Next we'll go to
18 Lee for questions.

19 CO-CHAIR MILLS: Thanks so much.
20 Great discussion. It's got my wheels turning for
21 sure, so I'm really interested. I appreciate
22 the, you know, first I think really granular
23 elucidation of how a specialty condition type
24 value-based model can work nested within a
25 primary care population-focused model, and I'd

30 Merit-based Incentive Payment System

1 like to try to flesh that out a little bit more
2 with the group.

3 So my questions about that are, you
4 know, I appreciate your diagram on page 4. Are
5 we considering this, you know, a specialty
6 condition nested model, like your example, you
7 know, related to knee pain? Or is it a one-step
8 broader all musculoskeletal conditioned nested
9 model, right? So it's knee pain now, and it
10 might be back pain in six weeks. Is that same
11 thing or two different -- two different episodes
12 in your mind?

13 Secondly, does this only work in a
14 population-based total cost of care model where
15 essentially the risk owner ACO, for instance, is
16 receiving full capitation, they're offering a
17 sub-cap for a musculoskeletal model, or is there
18 a way this can operate within MSSP somehow?

19 Then next would be how -- where do you
20 draw the line? Meaning is this -- does this only
21 work for the three most expensive -- the
22 conditions affecting the three, you know, most
23 expensive specialties in -- in the total cost of
24 care population-based population? Or is there
25 some other metric you'd think about where you'd
26 draw that line to divide up the sub-caps?

1 Thank you.

2 DR. KOENIG: No. Thank you.

3 Fantastic questions, and these are the ones that
4 I -- I spend a lot of time thinking about.

5 I think the reason we have been most
6 focused on something like one condition to get
7 started has been that it seems very, very
8 daunting to anyone that we talk to about, you
9 know, changing the structure of the way we
10 deliver this and, you know, sort of paying almost
11 -- you know, paying on outcome rather than, you
12 know, than paying for individual services.

13 So I think, you know, personally that
14 it could very easily lead to a sub-capitated
15 model for all musculoskeletal care. And
16 actually, there are many orthopedic surgery
17 practices. They tend to be the base, but they
18 usually end up being multidisciplinary
19 musculoskeletal practices if you really look at
20 it.

21 There's primary care sports medicine
22 physicians, there are, you know, rheumatologists,
23 there are podiatrists, all working together in
24 these practices. They are kind of based around
25 orthopedic surgery practices, but I think any of
26 them, and ourselves included, would be very

1 interested in a sub-capitation of musculoskeletal
2 spend, because -- and not to denigrate any of our
3 primary care colleagues, but, you know, we find
4 that our rate of ordering advance imaging is
5 lower because this is all we do, and we're very
6 focused on it, and we know when it's going to
7 affect the treatment decisions or not.

8 Our willingness to engage in certain,
9 you know, non-value-added care prior to certain
10 procedures is going to be less. So we -- we feel
11 very comfortable managing that musculoskeletal
12 spend, so you could go up to that sub-capitated
13 level. It seems like the world wants to start
14 with, you know, some conditions to kind of feel
15 it out, but, no, I definitely think that's an
16 important one.

17 I think in terms of, do we only do
18 this for the three most expensive specialties or
19 whatever? I think it's an interesting question.
20 I think of course -- I think everyone wants to be
21 involved, but there are even certain parts of our
22 world which may never be able to fall into this,
23 such as, you know, a musculoskeletal tumor,
24 right?

25 It's -- those patients have no
26 homogeneity. It may be nearly impossible to try

1 and do that, so that may also always need to live
2 in some other model. But it's pretty narrow for
3 us, so I think one metric to use is, does that
4 specialty have a lot of things that can't fit?
5 Or does it have just a couple things that can't
6 fit?

7 So for musculoskeletal, almost
8 everything can fit, other than things like tumor,
9 maybe certain kinds of inflammatory conditions
10 that -- you know, from birth or congenital
11 conditions. But almost everything can fit, so
12 that's when I would say this is a good place to
13 start.

14 But also, the ability to measure
15 outcomes that matter to patients, so using
16 patient-reported outcome measures is something
17 that we're very, very comfortable with, have been
18 doing for a very long time, and we're actually
19 comfortable measuring our results based on that.

20 And so we actually have a metric to
21 put in that numerator of the value equation,
22 which I think, you know, may be true for others
23 and different ones for that.

24 So I don't know if I missed one of
25 your questions. There was -- it was a very
26 complex question, but that's how I would start.

1 CO-CHAIR PULLURU: Anybody else?

2 DR. SHETTY: Yeah. Maybe if I could
3 add, I would say at CenterWell we are probably at
4 multiple stages of our learning journey on
5 exactly this point. We have the full range, so
6 we have some cardiologists that are employed in
7 part of the CenterWell practice because we found
8 that the need for true value-based cardiology was
9 important, and that we could embed it within the
10 practice and improve access and also improve that
11 alignment.

12 We also partner with -- we look at our
13 entire specialty network and are very much
14 thinking about, who are the high-value
15 specialists out in the universe to whom we would
16 promote referrals? Say, hey, we believe a
17 referral to this doctor is the right place to go.

18 And so we work actively with our
19 primary care providers on helping them understand
20 the differences between the providers that may
21 exist. Very hard to tell if you don't have access
22 to that downstream data in order to understand
23 that.

24 And we are contemplating partnerships
25 with, you know, companies in the value-based care
26 space that are focused on specialty care. I

1 think the considerations that we're bringing to
2 the table are very much who is at risk for
3 engagement in a particular model, right? Who is
4 at risk for leakage if you -- if a patient
5 decides or is referred outside of that particular
6 partnership, and then something you referenced
7 just now, which is, where do you draw the line,
8 right? Is it Part B? Do you add hospital? Do
9 you add imaging? Do you add drug spend?

10 And where does that line get drawn?
11 And then around what conditions, such that you
12 can create a meaningful arrangement, that you can
13 have a partnership as opposed to a mechanism
14 through with someone can try to essentially -- I
15 wouldn't say it this way, but game the system,
16 right?

17 It's amazing how you can control costs
18 here, but it's a balloon squeezing. You're
19 squeezing here and seeing it pop in other spots
20 and just happened to not be responsible for it.
21 And so we're very much on that learning journey
22 of, how do we develop these relationships that we
23 believe can be sustainable for both sides and
24 deliver on that promise of improved experience,
25 quality, and outcomes?

26 CO-CHAIR PULLURU: Sean?

1 MR. CAVANAUGH: Similar to CenterWell,
2 we're experimenting with a lot of things, but I
3 want to put my CMMI hat back on. And one of the
4 things I would caution is, I mean, this is
5 obviously -- what Dr. Koenig is describing is
6 where we're all trying to get to.

7 There's a technical component to this
8 that's very hard to overcome, which is small
9 numbers. So even when CMMI ran these models and
10 had much larger numbers, they struggled to price
11 right, you know, based on historical data and
12 projections, and so forth. When you get to a
13 much smaller unit of service, like an Aledade
14 ACO, which has only 20,000 lives to start with,
15 the numbers get even smaller. The stability of
16 the prices and the fairness starts, and the
17 margin of error grows, and it's just technically
18 difficult as well.

19 CO-CHAIR PULLURU: David, did you want
20 to weigh in?

21 DR. MUHLESTEIN: I'll just mention
22 that with the -- one of the challenges that I
23 view with all of this is, I mean, it's this --
24 what has been brought up, what's in, what's out,
25 and how do you say, if you're doing a condition-
26 specific bundle or a conditional-specific model,

1 how do you decide if the total cost is related to
2 that?

3 And I think that that can be addressed
4 in two ways that could be considered. One of
5 those is just doing full risk adjustment. So if
6 you create a psychiatric model -- so if somebody
7 is -- has the condition, you're going to manage
8 them with psychiatric specialty, but they also
9 have heart failure, you'd say, "Well, there is
10 just a risk score," where we'd say, "The expected
11 costs are higher."

12 This is the same risk scoring that
13 happens in Medicare Advantage, and you could
14 build that into that model. So you say, "Yes,
15 you are being assigned based on this principal
16 diagnosis. But because of your comorbid
17 conditions, you're going to have a higher risk
18 score, and that's going to adjust for it."

19 Another way that you do this is you
20 just do either kind of a stop loss arrangement.
21 This is what they already do at the MSSP where if
22 you're above the 99th percentile for Medicare
23 beneficiaries, those costs don't accrue to you,
24 so you could figure out what that kind of stop
25 loss might be or just say that if these are non-
26 condition-specific those costs are excluded from

1 the total cost of care.

2 But I think there is -- it's a
3 challenge to do that. I don't think it's
4 impossible. People thought that it was
5 impossible to come up with DRGs³¹ and have a set
6 of diagnoses for hospitals. But it's probably
7 that level of effort to kind of do condition-
8 specific carve-in and carve-outs. But I think
9 it's doable.

10 DR. KOENIG: Yeah. And I would agree.
11 I do not -- I do not underestimate the amount of
12 effort that this would take, but I think,
13 unfortunately, I mean, we're lacking a way to
14 engage as specialists. And I -- I guess I'm
15 speaking for other specialists who aren't here,
16 but this is my whole interest, is trying to
17 engage with ACOs and trying to create a better,
18 healthier population.

19 I'm not the average orthopedic surgeon
20 in that regard, but having a payment model that's
21 just in fee-for-service is making -- doesn't make
22 any sense. And I agree with you, the risk --
23 risk adjustment is absolutely key, right? We
24 would love to get to a world where the most
25 difficult patients are the patients you get paid

31 Diagnosis Related Groups

1 the most to take care of, right?

2 At the end of the day, then that takes
3 away this disincentive we currently have to have
4 people engaged with those. And, you know,
5 working in an academic center, obviously, I see a
6 lot of those patients.

7 But I do think that, you know, taking
8 some piece of this and starting down the road,
9 you're going to find a lot of engagement from,
10 you know, the orthopedic surgeons, and I think
11 many other musculoskeletal specialties, we
12 recognize that, you know, we are getting into a
13 very, very technical world where we're just doing
14 small parts of this, and the only levers that our
15 primary care doctors have is whether or not to
16 refer patients to us.

17 And I am, truthfully, very worried
18 about people being rationed, right? You're not
19 going to get referred to the orthopedic surgeon
20 until it's the last possible thing you can do.
21 And if we didn't do so many interventions that
22 improve patients' quality of life to such a
23 degree, then I could understand that. But, you
24 know, many, many patients are going to have a
25 much healthier active lifestyle if we can get
26 them treated appropriately.

1 So that's why, yeah, we're trying to
2 build a bridge here. I agree.

3 CO-CHAIR PULLURU: Thank you.

4 I'm going to go next to Larry.

5 DR. KOSINSKI: Great set of
6 presentations. The gears in my head are
7 spinning.

8 I have just a technical question for
9 David. On slide 11 where you showed the country
10 and the states were all various colors, and I was
11 struck by Wisconsin, which is dominated by health
12 systems. And they were one of your reddest
13 states.

14 I wonder if you overlaid health system
15 dominance in an area on that map to see if that
16 was driving some of the variation, because a lot
17 of these physicians would gain access to those
18 APMs by their participation in the hospital
19 network.

20 DR. MUHLESTEIN: Yeah. So I can't
21 talk specifically to Wisconsin, because I don't
22 remember off the top of my head, but I can say
23 generally we've looked at how dominance in a
24 market does influence this, and it's kind of
25 bimodal. It either makes it happen or not happen
26 within markets.

1 And, generally, it's the gorilla in
2 the market. If the gorilla starts to do
3 something, everybody else responds to what
4 they're doing. If the gorilla in the market
5 says, "We are moving towards value-based care,
6 we're going to move all of our patients -- or all
7 of our physicians out of MIPS and into AAPMs,"
8 then everybody else in that market also creates
9 their own strategy to do the same thing.

10 But, on the other side of the coin, if
11 they say, "No, we're not -- we're good with fee-
12 for-service," they're not the incentive. So they
13 have that potential to do it.

14 I used an example of the two
15 Rochesters. So Rochester, Minnesota, has over 90
16 percent AAPM participation, and it's not just
17 Mayo. It's all of the systems that are there
18 that have now moved towards this value-based
19 model. Rochester, New York, is one of the lowest
20 metropolitan areas, and those systems there,
21 nobody has said, "We're going to take that first
22 step." And if you don't have that kind of
23 seeding event, you don't see the market level
24 adoption.

25 CO-CHAIR PULLURU: Leave it to Larry
26 to find one slide and one picture.

1 Walter?

2 DR. LIN: I also want to thank the
3 panelists for a really great discussion, a lot of
4 thoughts as well for myself.

5 I also want to thank the PCDT team and
6 ASPE for convening kind of this particular panel
7 in this way, because I feel like there is a great
8 balance between both specialty engagement in
9 total cost of care models as well as primary
10 care-based models.

11 I'm going to ask my question first,
12 and then I'm going to give the context for my
13 question afterwards. So I'd love to get Sean and
14 Sanjay's reaction to what Karl just presented,
15 you know, like specialty nested condition-
16 specific bundled payments essentially within
17 population-based total cost of care models.

18 From a more philosophical perspective,
19 I think, you know, earlier you guys spoke about
20 some technical issues. Philosophically, how do
21 primary care-based total cost of care models feel
22 about something like what Karl presented, right?
23 Because I could see it both ways. On the one
24 hand, it is attractive to potentially carve out
25 some risk and have the specialists take it. But
26 on the other hand, I can also see how that might

1 make it harder for primary care-based total cost
2 of care models to survive.

3 We just heard this prior presenter in
4 the prior session, Dr. Peña, kind of just talk
5 about how hard it is already for MSSP to compete
6 against Medicare Advantage and all of the
7 different bites that other organizations are
8 taking from -- from his apple, you know, to make
9 it harder to work.

10 You can have a primary care provider,
11 for example, who is very well-versed in
12 orthopedic musculoskeletal conditions who can
13 provide more advanced primary care in that area,
14 joint injections, for example, that might be
15 dissuaded from -- from doing so if they had -- if
16 they had this carve-out, whereas other PCPs may
17 welcome this kind of carve-out.

18 So what's your take on this?

19 DR. SHETTY: Sure. I mean, I think
20 you outlined the concern right off the bat, which
21 is I think there is a huge amount of value in
22 continuing to explore these models. I think the
23 ideal state, at least from my perspective, would
24 be to create optionality for groups that are
25 participating, right?

26 So we are luckily -- lucky enough to

1 be large enough -- and I'll correct one thing
2 Sean said. So we do have our own clinics. We
3 also have an enablement arm that is -- that is
4 doing other stuff. But given that scale, we have
5 the opportunity to kind of think deeper and to
6 sort of think through all of the complexities of
7 what these arrangements would look like. That
8 allows us to sort of have some optionality.

9 And, frankly, a lot of these
10 strategies are not national strategies, right?
11 They are -- we are going down into markets
12 because the market dynamic in each of these areas
13 is very different. And so, from my perspective,
14 that -- that variance that happens across the
15 country makes it really important to leave open
16 the optionality, right?

17 So maybe there could be a role to say,
18 "Here is what a model could look like. Here's
19 how we can make it easier for smaller groups to
20 say I want to approach -- I want to think about
21 whether orthopedic makes sense as a sub-cap."
22 But not to mandate it, right, and not to force
23 it, especially to not force it on a national
24 scale of, hey, that might be perfect for me in
25 Florida, but terrible for me in Georgia, for
26 whatever reason, because of a local market

1 dynamic.

2 And so I think optionality is great,
3 but I think you're absolutely right. I think
4 more and more we're trying to think creatively
5 around, how can we solve these problems, and
6 forcing this on a group would actually reduce the
7 innovation that's possible.

8 MR. CAVANAUGH: Yeah. So this is an
9 area that gets incredibly complex, so let me
10 start with the simple part. You know, there is
11 very -- there is a lot of commonality among ACOs
12 that are successful, and it's usually a primary
13 care strategy -- wellness, prevention, and
14 access, transitions of care, some wraparound
15 services.

16 But if this is truly going to be the
17 future of Medicare, it has to get the specialty
18 care right. The reason you haven't seen more of
19 it is I think what Sanjay was touching on, which
20 is our models scale -- you know, we're in
21 Malvern, Arkansas; we're in Los Angeles; like
22 we're in very different communities doing the
23 same thing.

24 When you get to specialty referrals,
25 specialty payment, you can't do the same thing in
26 every community. The availability of specialists

1 varies, the relationship of our primary care
2 doctors to the specialists, so in Malvern,
3 Arkansas, we can't shop specialists. You know,
4 we're dealing with the people who are there, and
5 they're probably great. You know, there's not
6 any disparagement.

7 But to the degree you don't have
8 choice, then the discussion of how to have a
9 financial relationship changes greatly, so that's
10 what we're grappling with. And as Sanjay said,
11 it will be slower, it's technically hard, but
12 what you'll probably see is rather than one
13 approach that catches fire, you'll see a variety
14 of approaches growing up locally.

15 I do think what Dr. Koenig laid out is
16 sort of the conceptual framework that a lot of us
17 use in our heads, but you'll probably see it
18 morphing locally. I mean, in some markets, we
19 would be happy just if our primary care doctors
20 just switched specialists, right? Like, hey, Dr.
21 So-and-so, based on the data, is better care,
22 lower cost.

23 And then once you realize there is a
24 lot of local reasons -- cultural, financial, and
25 other -- that make that more difficult than it
26 sounds, and that's before you even get into and

1 we're going to pay you differently.

2 So the -- so the pessimistic answer is
3 this is really hard. The optimistic answer is it
4 absolutely has to happen.

5 CO-CHAIR PULLURU: Anyone else? Okay.
6 Jim?

7 DR. WALTON: Thank you. Thank you all
8 for coming.

9 David, I wanted to say a special thank
10 you. We used your slides. I had the privilege
11 of presenting a lot of your information, and I
12 was glad to meet you here today, so thank you.

13 In light of what David has shared with
14 us, and kind of formed the foundation of our
15 discussion, you know, part of the journey of this
16 Committee is to kind of represent physicians and
17 advise them on some technical issues. And I'm
18 curious about, as you all watched -- especially
19 Sanjay and Sean, as you kind of watched that data
20 that David presented, and saw where we're still
21 about -- penetration in the physician community,
22 participation is fairly flat, and there is still
23 half of the PCPs in America are, like, hey, this
24 isn't for me, and you've created different
25 models. And I appreciate you coming and sharing
26 with us.

1 I'm curious about what you've learned,
2 what your organizations have learned, and how you
3 might be able to represent what you've learned
4 with regards to the changing motivation of
5 physicians to actually do the best -- the next
6 best thing to actually drive value, quality.

7 And I know you presented -- Sanjay,
8 you were heavy on the quality, but you didn't
9 share with us on the -- on the cost savings
10 within, let's say, your ACO reach, like how --
11 how the performance was.

12 And so I know that there are a few
13 levers. We heard before you all got here
14 yesterday some discussion about sharing -- for
15 example, one of the levers was the sharing of
16 savings, right? We heard Dr. Peña just a
17 little bit ago talk about the difficulties
18 down in the Valley about earning savings,
19 and then distributing those savings, which
20 is what I --what I was challenged with when I
21 was running an ACO in Dallas.

22 And so I'm curious about where -- what
23 you think is kind of the magic motivators for
24 physician participation, number one, and then
25 engagement, to actually say, "I'm buying into
26 what you want me to do. I'm in an employed

1 situation now. I'm not necessarily in private
2 practice."

3 And, Sean, you have more of the
4 private practice perspective, and so I think you
5 all would do nice bookends here for us to kind of
6 give us some insights.

7 MR. CAVANAUGH: Thank you for the
8 question. So, yeah, we largely deal with private
9 practice, but we also deal with a lot of
10 community health centers in which the management
11 does the deal with us, but the practitioners
12 themselves are often in an employment situation.

13 So the motivations vary. As I
14 mentioned, you know, the early motivation was
15 early adopters who are like, this is a cool new
16 thing, there's an opportunity here, I was the
17 first on my block to get an electric car, I'm
18 going to be the first to be in an ACO.

19 As you move along that adoption curve
20 to people who are less or more risk averse, then
21 you get to the more negative motivation, which
22 is, I'm going broke. I can't -- I need a new
23 revenue model. I've already done the part where
24 I see more patients, and I'm running hours in the
25 day. I need to make more money per patient.

26 But even for them, there is a leap of

1 faith that 18 months from now, after I do the
2 work, I'm going to get paid, so there's a
3 cashflow problem.

4 But the reason we lose very few
5 practices once they join us, and if we lose them,
6 they tend to go off on their own or go with
7 another enabler, is professionalism. They
8 realize this isn't just a payment model.

9 This is a better way to practice.
10 Because what do we have them do? We have them
11 reach out. We make them more intelligent about
12 bringing in patients who they are responsible for
13 who in the past they just waited to come in. Now
14 they're reaching out to them, but with some
15 knowledge. They were just in the ED. They just
16 got discharged from the hospital. They need a
17 wellness visit.

18 We make them smart about transitions,
19 so there's a professionalism that kicks in that's
20 important, even regardless of the financial
21 incentives. But we do run into, as you say, like
22 there is the weird financial model, which is our
23 ACOs tend to ramp up and get more and more
24 savings, then CMS rebases us and the finances
25 change.

26 And so running a small practice on

1 erratic checks that come once a year is very
2 difficult, and that's another part of, like,
3 completing the model. And to CMS's credit, they
4 are testing a bunch of -- the Flex model, making
5 care primary of trying to smooth -- or advance
6 shared savings of trying to smooth that out.

7 On the CHC³² side, we do have to --
8 we're dealing with employed physicians. What we
9 see more there is, if you only get engagement on
10 Medicare fee-for-service patients that are, like,
11 we're here, there's much more a mentality there
12 of, I'm here for a mission, I'm here to treat
13 everybody the same, don't give me a strategy on
14 15 percent of my patient panel.

15 So getting Medicaid commercial
16 contracts, so it more becomes their complete way
17 of practicing is how you get engagement and buy
18 in.

19 DR. SHETTY: Yeah. Not much to add. I
20 would say from our perspective, so, I mean, on
21 the cost side, you know, I have referenced in the
22 senior-focused primary care, right? The outcomes
23 with respect to hospitalizations, the ER, et
24 cetera. So it is I think an important part of
25 both the quality as well as the total cost of

32 Community health center

1 care outcome.

2 But I would say what our aspiration
3 really is is we want to be the type of practice
4 that clinicians want to work at. And supporting
5 them in their work of the day to day I think is
6 really important.

7 I think, Sean, you said it before,
8 right? Fee-for-service has let down primary
9 care. It is not sustainable to, in most cases,
10 run a primary care practice the way that any
11 doctor would want to run it and just live off the
12 back of fee-for-service.

13 What value-based care does is it
14 creates an avenue to actually be sustainable and
15 to practice in a way that most doctors would want
16 to, which is I care for my patient whether
17 they're in front of me or not. I have a team
18 around me, so that I don't have to worry about
19 all the tasks that I didn't go to medical school
20 to do, but which someone can help me with.

21 I bring in other experts to care for
22 all parts of a patient, the behavioral health,
23 the pharmacist, everyone else, where they're
24 actually better at it than I am, and that's okay
25 because my job is to -- is to care for them in
26 the ways that I was trained as a physician.

1 And so for us that itself has been an
2 incredibly powerful motivator in terms of
3 attracting people into our model of care, because
4 we are sort of keeping the promise of, hey, their
5 value-based care is not just the payment at the
6 end of the year or the year after. It is -- it
7 is investing in all of the work that has to
8 happen along the way, and that is a better place
9 to work.

10 But I agree with what Sean said,
11 right? For the practices that we support, even
12 within the clinics, right, there are -- we do
13 create visibility for our providers, so they
14 understand how they are performing. That itself
15 is a very powerful motivator, right, for a lot of
16 the docs, right? They were used to being A
17 students, and they hate to see themselves on a
18 list knowing that they missed a few screenings
19 and they want to get them done.

20 And that is very helpful, and
21 obviously financial incentives exist as well,
22 both for the affiliate practices we work with as
23 well as with our employed providers, just to help
24 them really connect those dots in the day to day.

25 But for us, I think the most powerful
26 thing has been the fact that the -- along with

1 the care model is -- sorry. Along with the
2 payment model is a change in the care model and
3 the practice model.

4 DR. KOENIG: And I want to add as
5 well, Sanjay, because that is actually true on
6 the specialist side as well. Like I get to work
7 in this really unique place where we designed a
8 model approaching population health, from that
9 perspective, but I get to practice medicine the
10 way I thought I was going to practice medicine
11 when I went to medical school.

12 I take care of my patients. I call in
13 help when I need it. We're not just there to do
14 surgery. And, like today -- I just did a hip
15 replacement on a guy yesterday. I called him
16 this morning to -- not just because I'm worried
17 about the ER. I called him because I want to see
18 how he's doing, right?

19 And so it does allow you to do that,
20 and I just would say that's why it's so -- even
21 though it's going to be hard, it's so important
22 that we do this together, because we have to get
23 everybody behaving that way, and we have to allow
24 the specialists a way to do so. So that's
25 exactly why I'm here this morning. Thank you.

26 CO-CHAIR PULLURU: Larry?

1 DR. KOSINSKI: Well, Walter asked a
2 question right after me and he got me thinking,
3 so I'll give him credit for this. But I want to
4 address it to Sean.

5 I wrote down a number of your
6 statements because they -- they got me, you know?

7 You need to dominate a niche market. CMS needs
8 a marketing strategy. We need -- we need a
9 statement that fee-for-service is bad for you.
10 MSSP should be the chassis for VBC³³ innovation.
11 You know, those stuck with me.

12 I'm a gastroenterologist, so everybody
13 knows that GI³⁴ guys make all their money by doing
14 colonoscopies. And it's a very low variation
15 procedure, despite what the GIs would like you to
16 believe. They shouldn't be paid more because
17 they have a better, no. There's not much
18 variation in there. It should be bundled.

19 But 50 percent of the variable cost of
20 the entire GI space is coming from inflammatory
21 bowel disease, a very expensive illness that only
22 affects 1 percent of the population, but it's a
23 major chunk of GI.

24 We've heard others in this meeting

33 Value-based care

34 Gastrointestinal

1 present -- and I love the term -- a subscription
2 model for compensating providers. And we have
3 also heard about a hybrid -- hybrid models where
4 fee-for-service is combined with a low
5 subscription model.

6 Have you experimented at all with
7 compensating specialists for cognitive services
8 for patients with chronic disease -- forget the
9 colonoscopies -- but using any kind of a hybrid
10 model or subscription model?

11 MR. CAVANAUGH: We haven't yet done
12 that on the payment side. What we've done in
13 several markets with very mixed results was more
14 just what we called care compacts, where our
15 primary care docs convened the local specialists
16 and said, "Hey, I'm in an ACO now. This is the
17 incentive I'm under, and I need -- you know, so I
18 need to care about how you guys are treating my
19 patients."

20 "So I'm going to be looking at data.
21 And if you want me to continue referring, let's
22 have a conversation about how you're going to
23 care for the data, so that I can continue
24 referring to you" as opposed to sending them to
25 the other gastroenterologists.

26 But it has -- those conversations in

1 that model has had some sporadic success in
2 certain markets, but hasn't replicated in other
3 markets, and it hasn't grown to the payment side,
4 though where it has worked payment has then come
5 up, which is, hey, we're working together now.

6 Part of the problem is we're paid
7 retrospectively. So, you know, the specialists -
8 - not to generalize, but often the specialists
9 are like, yeah, this notion of waiting 18 months
10 and then taking a portion of an uncertain check
11 is a difficult model. You know, I'm glad it
12 works for you. Doesn't really work for me.

13 CO-CHAIR PULLURU: Anyone else have
14 anything to add? Henish?

15 DR. BHANSALI: So this is to follow up
16 a little bit on what Jim said. In thinking about
17 the next addressable market, so we talk about it
18 plateauing, and what is the innovator's, et
19 cetera, the people who aren't the first electric
20 car on their block, those are taken up.

21 Then I guess you have two options.
22 One is fee-for-service just isn't working for me,
23 and so I need something else. If you take a look
24 at that group, right, I mean, primary care is
25 able to flex quite a bit. It's that they're able
26 to shift from the fee-for-service as a value-

1 based care structure much more easily.

2 Is that the next addressable market
3 that's -- and then, how do we actually incent
4 them to do that, other than creating a burning
5 platform of "I have to do this"?

6 And I guess the second part of it is
7 that the other systems that are there that have
8 large, fixed costs, or, like, the infrastructure,
9 I have the hospitals, I have the ASCs³⁵ that I've
10 built, I have hired X number of specialists. I
11 mean, they'd need to still be able to be
12 sustained.

13 So how do we get -- how do we I guess
14 think about models that would incent them, given
15 the fact that they have fixed costs today?

16 MR. CAVANAUGH: I'm happy to go if no
17 one else wants to go first. The fixed cost is a
18 hard problem, but we -- I mean, I would -- the
19 cause for optimism is when MSSP in its first
20 couple years, all the shared -- all the true
21 savings in the program came from physician-led
22 models and not -- the hospital-led models or
23 delivery ACOs were a net drain on the Treasury.
24 That has changed.

25 The hospital-based ACOs, they're still

35 Ambulatory surgery centers

1 not performing the way physician-based ACOs have.
2 But they are seemingly generating savings. So
3 there is some cause for optimism.

4 We've seen multiple reasons for that.

5 Some hospitals are full. So the notion of
6 reducing admissions is consistent with their
7 financial interest.

8 Some are -- would rather be full of
9 commercial patients than Medicare patients which
10 is we'll take the short-term win. But that's not
11 a long-term solution. But going back to your
12 original question which is really what we've
13 spent most of our time thinking about. Where do
14 we go next?

15 I still think it's -- I mean, you said
16 Primary Care Flex -- but there's still a long
17 runway in primary care. When I was at CMS and
18 people were, like, oh, we could make MIPS really
19 crappy and drive more people into the ACO models.

20 And I was, like, I hate to have any
21 part of Medicare be crappy. So I was really
22 reluctant to do that. Having said that, Congress
23 did try to set up this dynamic where MIPS is not
24 a lot of fun, or -- and I don't know they did
25 this on purpose -- or very meaningful.

26 And that did drive some membership in

1 our ACOs. Unfortunately, and I've told CMS this
2 directly, they've blurred those lines. A lot of
3 MIPS requirements which ACOs were supposed to be
4 exempt from have drifted into the ACO.

5 So you could reestablish that
6 distinction that not only do we think this is
7 good for you and you should do it, we're going to
8 make it clearer through policy as well, less
9 burden, more meaningful. The measures will be
10 more meaningful. I can't tell you enough after
11 time, like, our physicians want a couple -- time
12 is a big thing they want.

13 But after that, that the work be
14 meaningful. And they still -- we always
15 sometimes disagree about what's meaningful. But
16 on the ACO, they think the ACO quality measures
17 have slowly eroded in meaning because, as I said,
18 more and more of the MIPS type stuff is coming.

19 So make it more meaningful, more
20 outcomes-focused. And I think you'll see -- and
21 as I said, finish the model. Make the financial
22 model clear and not unchanging but, like,
23 established and get rid of the rebasing and the
24 ratchet effects which I know your previous panel
25 had Dr. McWilliams who has been one of the
26 leading thinkers in this area.

1 CO-CHAIR PULLURU: Any --

2 DR. MUHLESTEIN: So --

3 CO-CHAIR PULLURU: Go ahead, David.

4 DR. MUHLESTEIN: -- an area where I
5 think -- if you look at the next market where you
6 could invest in models that would really impact
7 the broader industry is in GME³⁶. So when you
8 look at graduate medical education, so academic
9 medical centers where people are being trained,
10 if they were being trained to practice in the
11 value-based mindset, coordinated care, alignment
12 among specialists and primary care doctors, all
13 of these things that we've been talking about for
14 decades, that sets their expectation of what
15 medicine is and how it should operate going
16 forward. They would then go out to work, and
17 they would have an expectation.

18 And they would both seed ideas that
19 are there. But they would also look for
20 opportunities that are there. The slide I showed
21 about how people that graduated from medical
22 school in the '60s all had an expectation that
23 they would hang their own shingle has played out
24 for their entire career. People now say, we're
25 going to go to a group. But if they said, we're

36 Graduate medical education

1 going to go to a group, we're going to practice
2 value-based care, we're going to take care of
3 populations, over time, I think that will make
4 more of a difference than trying to get somebody
5 that's got five years left in their career to
6 switch.

7 CO-CHAIR PULLURU: Great insight. So
8 let me end with just one more question and
9 particularly directed toward Sanjay but everybody
10 else as well. I'm going to switch to home health.

11 And given the position you're in with
12 being able to put primary care with having a home
13 health asset, as well as trying to coordinate
14 that care, what payment parameters would be
15 helpful in helping to further that in order to
16 add sort of more efficiency in the care? And I'd
17 love for everyone else to weigh in as well. And
18 Karl, I know you guys use home health as well.

19 DR. SHETTY: Yeah. So for us, home
20 health has been a really important part of how we
21 begin to think about primary care differently.
22 Our agency, the CenterWell Home Health, is a
23 traditional skilled home health, right? So it
24 really serves a subset of the population, maybe
25 10 percent, that really has a skilled need in the
26 home.

1 We're broadening that focus to say
2 there's a whole other group of folks that would
3 benefit from some type of engagement in the home,
4 whether it's addressing social determinants,
5 whether it's a visit, whether it is post-acute
6 engagement. And so broadening that has been very
7 helpful. But we've had to innovate there on our
8 own, right?

9 So we've created internal within
10 CenterWell payment models in order to allow for
11 that level of engagement in a way that is
12 compliant and outside of the contours of
13 traditional skilled episodes that are paid under
14 the Medicare fee schedule. And so I think what
15 would be useful in that setting would be to
16 create alternatives or create other levels of
17 service that could actually be useful for payers,
18 ACOs, and others to engage with folks that are
19 already out in the field, to provide the value-
20 added services that allow us to achieve our goals
21 on the total cost of care side. Right now, it
22 feels like we've had to do it purely on the
23 Medicare Advantage side where we have more of the
24 levers of freedom to be innovative.

25 Have not been able to pursue that on
26 the fee-for-service side because they're -- it's

1 so highly regulated. Frankly, this will be true
2 more generally, right? If I were looking out
3 into the future on what I really want to see is
4 home health reimbursement should pivot to a
5 value-based model, right?

6 It is still very mired in fee-for-
7 service, very mired in regulations of minimum
8 visits, et cetera, where, in fact, again, I don't
9 want to pay for process. I want to pay for
10 outcome. Keep them out of the hospital.

11 Don't worry about how many times you
12 saw them in the home if you can replace home
13 visits with other types of engagement that yield
14 the same outcome. And so we're working on that
15 in the short term, sort of within the sandbox
16 that we have at CenterWell to sort of think
17 differently. I will tell you the unlock has been
18 amazing.

19 Having home health and primary care
20 collaborating has turned into daily huddles where
21 all patients on the home health service are being
22 engaged with a primary care doctor daily. It is
23 not just, sign my orders. See you in eight
24 weeks. It is very much a different model of
25 care.

26 And that's what's been most exciting

1 is to say it started with a payment model. It's
2 turning into a care model and changing the way
3 that our clinicians are engaging. And that's
4 been particularly exciting.

5 CO-CHAIR PULLURU: Anybody else?
6 Karl?

7 DR. KOENIG: I would just speak to it
8 that it actually plays really well into a
9 conditioned model as well because when we do
10 surgery, we still want to do it in the most
11 focused way. And certain things like unplanned
12 surgery, like a hip fracture, for instance, in a
13 patient with dementia, I think we've all seen our
14 career that when that doesn't go well, right?
15 You get the hip fracture fixed, and the patient
16 ends up in a skilled nursing facility for a
17 prolonged period of time. And that cycle just
18 goes on and on.

19 And it's not even their fault. Like,
20 that patient is better off recovering in their
21 home. So you have a tight relationship with your
22 home health providers and you can feel
23 comfortable allowing them to go and recover in
24 their home after certain surgeries, that's
25 helpful. Or same thing for elective, like, joint
26 replacement procedures, we've moved from 20 years

1 ago, half of those patients going to a skilled
2 nursing facility to almost all of them now going
3 home, some of them being supported by a home
4 health service.

5 But when I have to make that decision,
6 it is so much more helpful to have a partnered
7 person that you're working with in a value-based
8 contract. So I highly endorse trying to bring
9 all of those folks into the fold. And it works
10 well for us.

11 CO-CHAIR PULLURU: I'd like to thank
12 all four of you for joining us this morning. You
13 helped us cover a lot of ground, and it was an
14 incredible session balancing each other out.
15 You're welcome to stay and listen to the meeting
16 as much as you can.

17 At this time, we have lunch break from
18 now until 1:20 p.m. Eastern Time. Please join us
19 then for the public comment period and Committee
20 discussion. Thank you.

21 (Whereupon, the above-entitled matter
22 went off the record at 12:24 p.m. and resumed at
23 1:31 p.m.)

24 * **Public Comment Period**

25 CO-CHAIR MILLS: Welcome back. At
26 this time, we'll have our public comment period.

1 Currently, we have the pleasure of Ms. Florence
2 Fee, Executive Director of NHMH³⁷, in person and
3 present. If you'd like to go ahead and give your
4 public comment.

5 MS. FEE: Hello, my name is Florence
6 Fee. I'm executive director of NHMH which stands
7 for No Health without Mental Health. Thank you
8 for allowing me to make a brief statement.

9 So I represent the part of the public
10 that encompasses mental health patients,
11 families, caregivers, and mental health
12 advocates, and we believe mental health policy
13 makers as well. My main message to you this
14 morning is that there's a critical need to reform
15 our U.S. health care system to allow for the
16 integration of behavioral health care as an
17 essential, foundational component of high-quality
18 accountable care relationships, including
19 population-based total cost of care models.

20 If you have any doubt about this, just
21 look at CMMI's record of the past seven, eight
22 years where they've progressed from the CPC+³⁸ --
23 these are all primary care models -- from the
24 CPC+ model to the Primary Care First model to the

37 No Health without Mental Health

38 Comprehensive Primary Care Plus

1 Making Care Primary to the IBH³⁹ model, all moving
2 closer and closer to optional, then mandatory
3 behavioral health integration. Currently, our
4 health care system is living with a 40-year-old
5 outdated anachronistic carve-out feature which
6 separates mental health care from medical care in
7 terms of care delivery, provider payment, and
8 provider networks into completely separate
9 independent systems. This may have made sense 40
10 years ago.

11 But today, in today's world with the
12 prevalence of mental health care -- mental health
13 needs as we have it -- is so high, 50 percent of
14 the American -- U.S. adult population has a
15 mental health condition. And half of them get no
16 mental health care at all. So this carve-out
17 system makes no sense.

18 It's hurting us terribly on an
19 individual patient level and certainly at a
20 population and societal level. It's resulting in
21 poor medical and behavioral health outcomes for
22 Americans, greatly increased total health care
23 cost, and frustrated, burnt-out providers, as
24 well as dissatisfied, sicker patients. And yet

39 Innovation in Behavioral Health

1 in its October 2024 RFI⁴⁰ to identifying a path to
2 maximizing participation in PB-TCOC models, there
3 was not a single reference to the essential
4 critical role of the integration of behavioral
5 health in Medicare, primary care, accountable
6 care relationships, hence why I'm here today.

7 The field of science medicine and
8 clinical care has over the past 30 years
9 developed proven effective med/psych integration
10 care delivery interventions. But they are not
11 widely implemented or disseminated. What we need
12 right now are increased financial incentives for
13 practices that require accountability in order to
14 build integrated care delivery into existing
15 value-based payment models.

16 Secondly, we need consensus quality
17 measures on behavioral health and behavioral
18 health integration, including predictability and
19 stability of these quality measures. Moreover,
20 we need to involve patients, caregivers, and
21 clinicians in the design of new behavioral health
22 integration and care delivery models and in the
23 monitoring of their outcomes. For instance,
24 behavioral health integration models will need to
25 be modified for different health systems and

40 Request for Input

1 different health populations.

2 And we have repeatedly learned from
3 past studies in model development that nothing is
4 going to work unless patients, caregivers, and
5 frontline providers are involved in the future.
6 So this is not an aspirational vision for the
7 future. It's an urgent, critical, present need.

8 We are living in the midst of a
9 national mental health crisis where there is a
10 lack of access to mental health, evidence-based
11 mental health care, a grossly inadequate mental
12 health workforce, and skyrocketing total health
13 care costs due in large measure to the fact that
14 there are so much untreated behavioral health
15 conditions which thereby prevent or impede the
16 improvement of chronic medical conditions and
17 thereby escalating medical expenditures and hence
18 total cost of care. So finally, I'd just like to
19 say that multiple health care systems as you well
20 know across the country have moved towards
21 patient-centered primary care homes, ACOs, and
22 prevention of 30-day hospital readmissions.

23 As they do so, they are realizing many
24 of their highest-cost patients have med/psych
25 comorbidity and that these health systems will
26 have to integrate mental health care in order to

1 be successful in the world of value-based care
2 and accountable care. So the ACA helped push the
3 American health care system in the right
4 direction. However, it's a bit like turning
5 around the Titanic.

6 There are always vested interests that
7 will fight these changes. However, the time for
8 health care leadership, including amongst this
9 group, for action, for reform and modernization
10 of our national health care system to include the
11 integration of behavioral health in medical
12 settings is now. Thank you very much.

13 CO-CHAIR MILLS: Thank you very much.

14 Appreciate your time, Florence. Now I will
15 check in and just confirm. No other - there are
16 no one else signed up to give a public comment.
17 Is anyone else here present interested in public
18 comment? No. Okay. Hearing none, I'll say that
19 the period of public comment has ended and pass
20 the baton to Jay.

21 *** Committee Discussion**

22 DR. FELDSTEIN: Thank you, Lee. As
23 you know, PTAC will issue a report to the
24 Secretary of HHS that will describe our key
25 findings from this public meeting on reducing
26 barriers to participation in population-based

1 total cost of care models and supporting primary
2 and specialty care transformation. We now have
3 time for the Committee to reflect on what we have
4 learned from our sessions today and yesterday.

5 So Committee members, I'm going to ask
6 you to find the potential topics for deliberation
7 document tucked in the left upper pocket of your
8 binder. And also, we know what to do if you have
9 a comment. Just raise your name plate or raise
10 your hand.

11 And then I know -- do we have our
12 individuals? I can't see anybody on this screen.
13 Josh is on? Okay. Oh, there we go. Great. So
14 who wants to go first? And if nobody raises
15 their hand or placard, I'll just call on you. So
16 Josh, do you got a minute?

17 DR. LIAO: I have 60. No, yeah, I
18 have a minute. I continue to extend kind of some
19 of the things I said yesterday. I'll just carry
20 them forward and maybe layer on some of the
21 things I've heard from our subject matter experts
22 today.

23 I think what I described yesterday
24 about really not maybe -- addressing barriers is
25 not to maximize necessarily participation as much
26 as it is, I called it optimize. I think today we

1 heard about things like competition and really
2 the goal being success versus competitiveness. I
3 think those are related.

4 I think you're not going to be
5 competitive if you're not successful or have the
6 prospects of that. But I continue just to double
7 click and underline that point that I think what
8 we want to do is remove barriers to make this a
9 viable option as a choice for Medicare
10 beneficiaries, Medicaid beneficiaries, commercial
11 beneficiaries, et cetera, across the country. So
12 I think that just, to me, the conversation today
13 underscored that.

14 The second point I appreciated is some
15 of the -- the other point that I made yesterday
16 about some of the trade-offs, the real ones we
17 need to make today. We heard from a few speakers
18 about how you can go into the market level and do
19 primary care pretty similarly in those markets.
20 But it's very hard to do that for a specialty,
21 right? So I hope we as a Committee and others in
22 the community grapple with this idea that if we
23 want to scale and integrate, how can we do that
24 with simplicity and avoiding complexity?

25 Or do we want to embrace in times of
26 complexity because that's actually a requisite to

1 get some more specialists engaged? And I just
2 think probably the only bad outcome here is to
3 kind of not see any trade-off on the horizon.
4 There's probably three that I see that are pretty
5 big.

6 And I'll just cede the times the rest
7 of the Committee members. I'm happy to maybe have
8 a discussion about what I think those three would
9 be. But I think today's conversations helped to
10 kind of brightline that for me. And so I hope in
11 future conversations about especially
12 integration, about multi-payer, about scale up,
13 again, within or across payers and purchasers
14 that we keep these trade-offs kind of front and
15 center.

16 DR. FELDSTEIN: Thanks. Larry.

17 DR. KOSINSKI: Well, in addition to
18 what I said yesterday, probably the biggest thing
19 that's going around in my mind permeated most of
20 our discussions today. And I keep asking myself
21 a question. It's clear that CMS doesn't really
22 want the financial responsibility to continue the
23 way it has.

24 But who does it want to bear it,
25 insurance companies or providers? I think the
26 theme that came out earlier today was you have a

1 Medicare Advantage. Well, that's insurance plans
2 that are bearing the responsibility for the
3 financing of care and treating the providers the
4 same way they do in commercial plans on fee-for-
5 service.

6 Or do we want MSSP with provider
7 organizations that are actually bearing the
8 financial risk? Or do we want both? Is that the
9 new world that we're going to have both of those,
10 no traditional Medicare but providers bearing
11 risk or insurance companies continuing to bear
12 risk?

13 And we were formed in the first place
14 hoping that there would be a groundswell of
15 providers coming up with value-based models. So
16 I'm wrestling with this because I think if we
17 want this to happen, then certain things have to
18 be set into motion to make sure they happen. I
19 want to say I'm very impressed with Josh's
20 comment that came out at the end yesterday, and
21 he brought it up again today about complexity.

22 That is something that should permeate
23 our decision-making as well. If we want
24 everybody on board, it can't be complex. It's
25 got to be one size fits all which means some
26 simplicity. I love Josh. That was fantastic.

1 One of the other takeaways I have is
2 that we still don't have effective models, even
3 from our best SMEs⁴¹, nesting specialists into
4 total cost of care models. We're still
5 scratching the surface of this. We still don't
6 have a way -- at least someone who has already
7 implemented successfully chronic evaluation and
8 management services for chronic disease performed
9 by specialists in total cost of care models.

10 So that's still something that needs
11 to be worked out. I said most of my other stuff
12 yesterday. But those are my takeaways from
13 today.

14 DR. FELDSTEIN: Well, and the only
15 thing I want everybody to think about is -- and
16 we'll get the written documentation of the entire
17 session. What recommendations do we want to make
18 to the Secretary to move this forward? So just
19 keep that in the back of your mind as we go
20 around the room.

21 And after maybe everybody does their
22 initial impressions, we can come back to that if
23 we want to. I think we're good till, like, 2:20,
24 2:30. So Krishna?

25 MR. RAMACHANDRAN: Yeah, thanks. A

41 Subject matter experts

1 few things, I think my one takeaway for the first
2 session was I think just us having to define
3 competitiveness better because it felt like
4 people are interpreting as competition being
5 traditional, MA, and Medicare versus -- sometimes
6 physician versus hospital. So I think, like,
7 what are we actually trying to get a point on I
8 think would be helpful, I think, for us to
9 define. I assume it's largely a market-based
10 competition, so sort of more MA was my initial
11 definition when I heard about, like, be more
12 competitive as opposed to competing between MA
13 and fee-for-service providers, so just define an
14 opportunity for us.

15 From an inside perspective, I liked
16 when the panelists on, like for giving our value-
17 based care during graduate medical education. I
18 thought that was interesting -- like, how we make
19 that the new model of education or at least
20 include early in the process. I thought it was
21 fascinating there.

22 And then from a smaller ACO, the sort
23 of financial hurdle, making sure that's lowered
24 as well because we obviously want more
25 participation from independent providers. So
26 those are the things that stood out for me.

1 Thank you.

2 DR. FELDSTEIN: We'll go to Lee and
3 then Walter.

4 CO-CHAIR MILLS: Okay. These are just
5 points that struck me throughout the two great
6 conversations we had today. I'll try to put them
7 together in a way that makes sense and kind of
8 holds together. But first, I really appreciated
9 the comment early this morning just about MSSP is
10 the mechanism.

11 Maybe seeing my pilots are where we
12 learn new things and test out theories. But MSSP
13 is the chassis we're driving value-based care on.
14 And that was, I think, powerfully said.

15 We did hear about -- there are ways we
16 should think about making MSSP a bit more simple.
17 There's the simplicity idea, whether it's
18 possible or not. But at least make MSSP to those
19 trying to operate within it perhaps more simple.

20 But then I was struck by that it's
21 blurred with MIPS. We need to get back to the
22 idea of making MIPS much less palatable and MSSP
23 more palatable as an option to tip over to that
24 magic 40 or 50 percent number that we've heard
25 today. We did hear that regarding the comparison
26 of MSSP and MA, each has two significant flaws

1 that could be fixed with policy choices that
2 would make them stronger, first of all, for MA.

3 We want to fix the Stars bonus issues
4 and the risk adjustment issues particularly that
5 could be gained. And that goes towards leveling
6 the playing field. And then for MSSP, we want to
7 fix the constant ratcheting and regressing to the
8 mean that takes away your savings. We need to
9 address the 4 percent clawback to make that just
10 more reasonable and then allow practices within
11 an MSSP ACO structure to spin their savings in
12 ways that make them more competitive to MA, like
13 reduced deductibles or additional added benefits.

14 I think those are all really smart.

15 I heard one of the speakers say --
16 while we're making policy choices, we're 20 years
17 after American Board of Internal Medicine
18 initiative. We should just not stop paying for
19 low-value care, right? There is some care that
20 shouldn't be delivered in certain combination and
21 just make the decision not to cover it.

22 I did appreciate the comment about --
23 from Sean about where we are in the adoption --
24 the Gartner adoption curve that we've gotten the
25 early innovators and the early adopters. That
26 truly means we have to change fundamentally how

1 we're thinking about it, the words we use to
2 describe it, the messaging, what the incentives
3 are. That changes completely from early adopters
4 to first half mainstream adopters. And I think
5 that's really well pointed for CMMI to think as
6 they go about their work and build initiatives.

7 We heard about -- again, about
8 democratization and transparency of data. But
9 that's not the goal. That's to enable more
10 active choices so that we have more of an actual
11 functioning free market health system that we
12 don't have now. I thought that was powerful.

13 And then I really appreciated hearing
14 -- two more comments and I'll end. But just
15 hearing a good example of how a specialty
16 conditioned-based model can nest within a total
17 cost of care model. That was a great example and
18 well thought out, and it's really got my wheels
19 spinning.

20 I'm still not sure since in all
21 honesty except for some MA plans that are full
22 cap at risk and probably a small number of MSSP
23 contracts that are similarly full cap at risk.
24 There aren't many total cost of care models
25 operating today that can do that model. So I
26 think we need to think more on how can that work

1 inside an MSSP model that's not full cap at risk.

2 And then lastly, the brilliant idea
3 someone mentioned about a model, the next best
4 population to move to value-based care would be
5 those in GME training and in how to build a
6 model. And people that run GME training
7 associations really hate how the funding is done
8 and feel constantly straightjacketed. So, it may
9 be a sweet alignment of forces that a model
10 offering value-based, It would fundamentally
11 change the culture of those being trained and
12 allow for more or better funding for the types of
13 physicians the community needs, where that's
14 done. So I thought that was a great comment.

15 DR. FELDSTEIN: Walter.

16 DR. LIN: Thank you, Jay. So I also
17 have a lot of thoughts. But I'll just make three
18 hopefully somewhat brief comments about my
19 impressions from today and actually one comment
20 from yesterday that I didn't get to.

21 So, first comment, we've all heard for
22 a long time now how unfair the playing field is
23 between Medicare Advantage and traditional
24 Medicare. I think today's first session just
25 really highlighted that and made me understand
26 how much worse it is. And it really is, how much

1 more unfair it is, and it really is.

2 And so, I just think there are things
3 that MA can do through not only benefiting from
4 the savings they achieve but the subsidies they
5 get that traditional Medicare can't even under
6 population-based total cost of care models.
7 I think Dr. Peña made that very clear in
8 his remarks today. And I just hope that we
9 can continue to keep that top of mind because
10 unless there are ways to level the playing
11 field, it's pretty clear to me at least where
12 all this is probably heading.

13 Second point, one thing that I just
14 would like to highlight about Dr. Shetty's
15 comments from today is the care model that he --
16 Humana has developed through CenterWell that
17 supports the payment model. So this Committee is
18 so focused on payment models as we should be.
19 But it's a good reminder how in order to succeed
20 in population-based total cost of care payment
21 models, there needs to be a strong underlying
22 care model to support that. And in CenterWell,
23 he described the numerous high-access clinics,
24 the home health services they provide, as well as
25 the pharmacy that all kind of come together to
26 provide the kind of care needed to succeed under

1 PB-TCOC payment models.

2 And the last comment I'll make is
3 around specialty care transformation and
4 integration. One of the kind of aha moments I
5 had during yesterday's afternoon session was from
6 Dr. Frank Opelka who mentioned this idea of
7 episode compare, right? And so we're all
8 probably familiar with hospital compare, CMS'
9 website, CMS' website on nursing home compare in
10 my world.

11 But this idea of episode compare or
12 maybe bundled payment compare, bundles compare I
13 think is fascinating. You know I think one way
14 to engage specialists in value-based care is to
15 have some sort of episode compare type idea out
16 there where referring physicians can log on and
17 see the value of care that their specialists in
18 the area provide. I know -- I'm still a
19 practicing physician.

20 One of the frustrating aspects of my
21 practice is not knowing which specialist in my
22 market are high-value specialists. And to have
23 something like that would be really fascinating.
24 And I just wanted to highlight that. So
25 hopefully it gets into the report for the
26 Secretary.

1 DR. FELDSTEIN: Jim and then we'll go
2 back to Josh.

3 DR. WALTON: You know, I think we've
4 made a couple of -- multiple times in the last
5 couple days, I've heard this perspective that
6 this is the Physician Advisory Committee around
7 technical models. And I can't help but kind of
8 reflect on the comments that some of the
9 physicians that were on the front lines made.
10 And it kind of strikes me over and over again,
11 like, a lot of the doctors that are still
12 practicing and what I remember when I was
13 practicing was this notion of a social contract
14 that we had with our patients and this idea of
15 Medicare existing to do the most good for the
16 most people.

17 And I think I agree that I think Josh
18 calls us this question of simplicity versus
19 complexity and can we get there from here with an
20 aspiration of being simple. And the first thing
21 I take away from this is that a lot of our
22 colleagues that are trying to do this really
23 important work of transforming the health care
24 system in their lifetimes, over the practice
25 lifetimes are really doing a lot of work around
26 portfolio management of the payer sources that

1 they get in order to stay in business. And this
2 is kind of how we got started with this meeting
3 which is to get our heads in the game around what
4 the business models are for providers who are
5 caring for the -- are front line caring for the
6 patients.

7 And the second component that seems to
8 kind of play on this for me is competition and
9 choice. The idea that our consumers, our
10 patients need to be making active choices. We
11 heard that today, and they need choices.

12 And so hence, we have MSSP which is
13 the ACO for the fee-for-service population. And
14 then we have Medicare Advantage which is de facto
15 the ACO for the non-fee-for-service population.
16 But to me, that's going to land in this larger
17 economic issue which is the global budgets, a
18 health care budget from a -- how much can the
19 population be willing to pay for Medicare
20 patients to get health care?

21 So, I think that's going to be a
22 global budget, whether that's for MSSP or for
23 Medicare Advantage. So, I think the products --
24 the way I'm thinking about it, the products for
25 accountable care, value-based care, population-
26 based total cost of care are kind of be both MSSP

1 and Medicare Advantage because that enables
2 choice. That satisfies that one requirement.

3 And then the second, though, is that
4 what we saw with the great research that our
5 folks at ASPE and NORC did was that there was a
6 disparity -- a geographic disparity in
7 participation and penetration of ACO work in
8 different regions of the country. And some
9 regions were not getting the benefit of value-
10 based care. And some regions were getting more
11 benefit.

12 So, I think that kind of addresses
13 this issue of quality. And so, when we think
14 about cost and quality and the value proposition,
15 I think that it's important for us to at least
16 nod to this idea that there is geographic
17 disparities in the penetration of participation.

18 And I think that does lead to low- versus high-
19 value care.

20 I think there is a distinction there.
21 And I think that the evidence being shown as we
22 heard earlier today that physicians -- and we
23 heard this yesterday too that physicians are
24 willing to change their clinical care model
25 because it's more gratifying to practice
26 medicine. And I think that is satisfying that

1 itch around the social contract.

2 And we heard that younger physicians
3 and providers, non-physician providers, are
4 moving in that direction. And they're satisfied
5 -- or more satisfied with the health care
6 delivery because they're working in a different
7 care model. So policy options have to be on the
8 table as far as what we recommend to the
9 Secretary.

10 And I think, Lee, you identified some.

11 I thought our last speaker of the public around
12 integrating behavioral health has got to be one
13 of the things that we write to the Secretary.
14 That's got to be part of a policy option, whether
15 that's incentivizing somehow that gets
16 integrated.

17 So I won't reiterate the policy
18 options that need to be kind of considered for
19 strengthening MSSP which is our purview here. So
20 I think that's -- the last thing I'll point out
21 is that one thing I picked up with regard to
22 quality is that we heard yesterday around patient
23 goal attainment being one of the really key
24 innovations that we might consider as a quality
25 measure that's shared between all payers as we
26 consider what makes a quality Accountable Care

1 Organization or a provider network. So I'll
2 leave it there.

3 DR. FELDSTEIN: Lindsay.

4 DR. BOTSFORD: Yeah, thanks, Jay. I
5 was reflecting, I think, on Lee's comments from
6 yesterday around diffusion of innovation. It was
7 interesting to see some of those themes picked up
8 in our presentation today around taking a look at
9 where we are in innovation and what population
10 are we targeting.

11 The early adopters have all adopted,
12 and we're trying to move a different group now.
13 I think in our previous meeting, the concept of
14 building within the MSSP to allow the
15 continuation of programs below the surface. And
16 that resonated again today around, you know we've
17 heard themes around stability and the timeline of
18 innovative programs.

19 But I'm wondering whether the frame
20 shift is more around building on MSSP and having
21 the innovation take place there as opposed to
22 expecting people to come up with standalone
23 models outside of that. If you look at even the
24 proposals submitted to this Committee that have
25 not materialized over the last few years, I do
26 wonder if it speaks to a dwindling number of

1 people interested in separate payment models
2 outside of the MSSP space and whether we've kind
3 of tapped the well, so to speak. So I think the
4 affirmed commitment that MSSP is where some of
5 the innovation will happen and that accountable
6 care models will be tested in that space might be
7 the answer to some of what we've heard in
8 previous presenters around the need for stability
9 and certainty for planning for the future.

10 I think to Sean's points from today,
11 that might also be one of the hurdles for
12 attracting providers that aren't actually looking
13 for major innovation. They're looking for the
14 new status quo or the new normal as was
15 referenced today. And maybe that also addresses
16 some of Josh's concerns around complexity and not
17 creating too many other programs and really just
18 focusing and narrowing as opposed to continuing
19 to expand.

20 We wouldn't want to lose track of the
21 opportunity to innovate within the MSSP space and
22 continue to solve problems that were raised and
23 highlighted again today which I won't be -- so I
24 do think the quality measures, some already spoke
25 to. But I would just highlight continuing to
26 move away from process measures, even in the MSSP

1 space. As we start to see more downside risk,
2 will reduce some of the burden and I think
3 decrease the barriers to the later adopters
4 wanting to participate. Thanks.

5 DR. FELDSTEIN: Josh.

6 DR. LIAO: Yeah, when Jay says, come
7 on, give us recommendations, I try to step to it.
8 No, it's a great reminder, Jay. And I think just
9 actually getting a chance to hear the other
10 Committee members reflect, I mean, I go back to
11 that idea of we heard from an SME today about how
12 you can think of population-based total cost of
13 care models doing different things.

14 But it's probably a better tool for
15 certain things than others, right, lowering
16 spending for an allocation under a fixed price or
17 a fixed amount of spending. And so I kind of
18 take that analogy and I think, what is the role
19 here? And another SME I think I very much agree
20 with kind of notes that there's this trade-off
21 between accessing quality and cost.

22 I think you see that in the fee-for-
23 service versus MA markets. So, to an early point
24 from a Committee member, I think about
25 competitiveness in that broader sense, not within
26 a certain segment, I think across. And if I were

1 to kind of say this directly, population-based
2 total cost of care models to me represent an
3 intermediate point between that, those things,
4 right?

5 The original entitlement of
6 traditional Medicare is an open network, right?
7 It's a uniform benefit structure. You can go
8 anywhere you want.

9 The benefits of MA, supplemental
10 benefits, but yet there are restrictions, network
11 effects, prior authorizations, et cetera, et
12 cetera. So that's a continuum, right? And I
13 think population-based total cost of care models
14 bridge that in some way.

15 So the real question for us is, do we
16 think an intermediate offering, if you kind of
17 pick up what I'm putting down here, is useful, I
18 tend to think so. That would be a recommendation
19 I would consider to make, that there is an
20 intermediate that we need. And that intermediate
21 needs to be based on the right goal and have the
22 right value.

23 But if those things are both true,
24 check, check, then we need to make sure it's
25 competitive, right? We can't ratchet people
26 down. We can't have a rebase. And we can't do

1 all these things.

2 We need to preserve that intermediate
3 offering. And I'm not even saying there's three.

4 This may be another thing to recommend that
5 maybe there's work that we can do to kind of
6 feather out, is it four, is it five? Someone
7 made a -- or is it three?

8 Someone made a comment about MIPS.
9 While I appreciate that MIPS is flawed in certain
10 ways and you know I think the comment was about
11 blending, isn't that in some ways what we want
12 with a glide path, though, or a transition or a
13 pathways or a step up to value? We want that in
14 some ways, right? So, I think what we need to
15 do, I think, for something like MIPS is we're
16 using that tool for too many things.

17 We're using it for rate adjustments
18 for everybody in the fee schedule. But then
19 we're also using it for, like, non-advanced APMs.
20 I think we need to adjust some technical pieces
21 there.

22 But is there a fee-for-service? Is
23 there a MIPS fee-for-service? Is there an APM
24 built on the chassis of MSSP, the very specific,
25 complex, but narrowly focused at market level,
26 specialty integration models? And is there MA?

1 And is that world something we think
2 we could do? I'll just leave that for the
3 Committee's consideration. But one final thing
4 I'll say is what that requires us to do is not
5 try to overfit.

6 So, I think Jay actually had a comment
7 about maybe this model is not right for some
8 rural. I tend to agree. I think there are
9 probably segments where we should not try to pull
10 population-based total cost of care models over
11 it because it's not the right tool for the job.

12 I don't think that's a defect in our
13 system. I think that's a feature. And so those
14 would be things I think we could maybe consider
15 for recommendations to the Secretary.

16 DR. FELDSTEIN: Thanks, Josh. Chinni.

17 CO-CHAIR PULLURU: A couple of things
18 that I wanted to sort of add to the conversation
19 was you know I agree that during the course of
20 these two days, in particular this morning, MSSP
21 or traditional Medicare is not competitive with
22 MA in so many ways. And the point of which is to
23 create patient choice, particularly if that
24 choice comes through MSSP or Medicare Advantage.

25 How do we think about that choice in empowering
26 patients?

1 So, one of the quotes that I found
2 really elucidating was not what we pay -- there's
3 two things. There's what do we pay for, and the
4 other thing is what do we spend it on. So, you
5 think about the financial model with the
6 operational model.

7 And in a lot of ways, yes, MA wins in
8 the financial model. But to be honest, it wins
9 in the operational model, right, because there's
10 creativity that can have a physician like Dr.
11 Shetty and his organization be able to do what
12 they did and reinvent the care design. And so
13 and that's much harder to do, whether it be
14 utilization or other things in traditional
15 Medicare. And so that's even when you're taking
16 risk. That's one of the issues.

17 The other thing that struck me was Dr.
18 Shortell talking about low-value care being about
19 100 billion, possibly 300 billion. What it tells
20 you is that as much as we struggle to find the
21 pennies at the end of the trail, there's still
22 money that is low-value care. And that's a lot
23 of money.

24 A hundred billion is a lot of money.
25 Three hundred billion is a lot of money. And so
26 I think it's important to pull ourselves back and

1 say we're fighting really hard to sort of find
2 these pennies in these margins for patients who
3 are very high -- very sick and high acute care.
4 But there's still a lot of money spent on low-
5 value care.

6 And then lastly, I'll say one of the
7 coolest things was Dr. Koenig talking about
8 orthopedics and some of the redesign he's doing
9 and coming from a multi-specialty group where a
10 lot of that was done in value-based care. The
11 ability to maybe use the chassis we have and find
12 a way to include specialists in -- and one of the
13 things that struck me about that was we've all
14 talked about there's obviously the bundles. And
15 we've talked about nested models.

16 But having flexibility regionally or
17 pushing that sort of flexibility down to the
18 region when it comes to things like cardiology,
19 orthopedics, or high specialties because
20 specialty care is very regionally mediated in
21 competition, right? Some places like Chicago,
22 there's five different cardiology groups with 40
23 cardiologists, in each that one can pick from.
24 You go to rural areas, there's two cardiologists,
25 and they belong to the same group and you can't
26 really pick.

1 So how do you make that work in value-
2 based care? And so do you bundle that? I think
3 that kind of flexibility that goes more
4 regionally is really important when it comes to
5 specialty care. And I feel like that's one of
6 the things he highlighted.

7 And that's what also allows -- and
8 then I'll end with one other thing is access.
9 One of the things that comes from home health or
10 telehealth and we speak about parity and we speak
11 about the ability to do that. That flexibility
12 exists in Medicare.

13 But oftentimes in the programs we're
14 talking about, we don't assign a value to access.
15 Time of first appointment, same day appointment,
16 time of return appointment, time to specialty
17 appointment, there should be a financial value in
18 the delivery system that is assigned to access.
19 And I gathered that from some of what the
20 presenters earlier said.

21 DR. FELDSTEIN: Thank you, Chinni.
22 Henish.

23 DR. BHANSALI: So I'll pull down maybe
24 a little bit of what I've heard Josh say as well
25 Chinni is to have that middle model from the fee-
26 for-service to the fully total cost of care,

1 Medicare Advantage, something in the middle. You
2 know we want that model to be viable and strong
3 and minimize as many flaws as there are in that
4 model to really enable better outcomes. We also
5 heard that the next addressable market is the
6 remainder of the primary care docs.

7 We also heard that there's a 13 to 1
8 ROI⁴² and investment in primary care. So this may
9 sound simplistic and maybe it is. But if there
10 are folks in one of the middle models, ACO REACH,
11 MSSP, et cetera, whatever it is, then can that
12 fee structure be changed to increase the amount
13 of money that goes to primary care, so on the
14 fee-for-service chassis which is still within
15 that construct?

16 Because just by doing that, there will
17 be an increased interest in participating in
18 these models. And then there are also multiple
19 different conversations around conveners being a
20 part of how a model like this can actually be
21 adopted by the middle market. So not necessarily
22 the early adopters but the middle adopter group,
23 the next addressable market.

24 And I think one of the SMEs spoke
25 about how there was 2 to 3 percent participation

42 Return on investment

1 early on, and then now it's up to 30 percent
2 participation through the convener enabler.
3 There was someone -- another SME yesterday that
4 talked about the vital role of enabler. And if
5 enablers are working with both Medicare
6 Advantage, as well as some of the middle products
7 and they have a good amount of flexibility on how
8 they can repurpose the monies that they're
9 receiving, then you can actually put those two
10 things together.

11 Improve the fee schedule which -- just
12 by the nature of it will increase the amount of
13 engagement with PCPs. Potentially have outcomes
14 that are structured much more around -- or
15 metrics that are structured much more around
16 outcomes like utilization outcomes. Although if
17 it's total cost of care, then it's not as
18 necessary.

19 And then given that it'll create
20 higher adoption having these conveners be able to
21 structure payment, et cetera, to incentivize the
22 right behavior to then drive those outcomes, that
23 can create a competitiveness of this product
24 while still creating a lot of the -- or still
25 resulting a lot of the outcomes that we want and
26 increase primary care investment and uptake. So

1 that's at least how I'm finding some of the
2 things of what I've heard together.

3 DR. FELDSTEIN: Anybody else have any
4 final comments before I turn it back to Lee?
5 Okay.

6 * **Closing Remarks**

7 CO-CHAIR MILLS: All right. Thank you
8 so much, Committee. Amazing meeting. We heard
9 some really incredible and innovative thoughts
10 and insights. And I think we've served up rich
11 grist for the report to the Secretary I'm looking
12 forward to helping craft.

13 I want to check with staff to see if
14 there's any clarifying questions or other issues
15 for the Committee. Okay. Seeing none, I want to
16 thank everyone for participating today, expert
17 presenters, panelists, my PTAC colleagues, and
18 all those listening in on the livestream. We
19 explored many different topics regarding reducing
20 barriers to participation and population-based
21 total cost of care models and supporting primary
22 and specialty care transformation today.

23 A special thanks to my colleagues on
24 PTAC. There was a lot of information packed in
25 the two days, and I appreciate everybody's active
26 participation and thoughtful comments as always.

1 We will continue to gather information on our
2 theme through a Request for Input on our topic.

3 The RFI is currently posted on the
4 ASPE PTAC website. And you can offer additional
5 input to the questions we posed in that RFI up to
6 the deadline of March 28th. The Committee will
7 work on our report to the Secretary with our
8 recommendations and the public input we receive.

9 *** Adjourn**

10 And with that, one final thank you to
11 the Committee and all the expert presenters for
12 joining us and making this a memorable PTAC
13 public meeting. I announce the meeting is
14 adjourned.

15 (Whereupon, the above-entitled matter
16 went off the record at 2:16 p.m.)

C E R T I F I C A T E

This is to certify that the foregoing transcript

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Before: PTAC

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was duly recorded and accurately transcribed under
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