

PHYSICIAN-FOCUSED PAYMENT MODEL TECHNICAL
ADVISORY COMMITTEE (PTAC)

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PUBLIC MEETING

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Virtual Meeting Via Webex

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Tuesday, September 15, 2020

PTAC MEMBERS PRESENT

JEFFREY BAILET, MD, Chair
GRACE TERRELL, MD, MMM, Vice Chair
PAUL N. CASALE, MD, MPH
LAURAN HARDIN, MSN, FAAN
ANGELO SINOPOLI, MD
BRUCE STEINWALD, MBA
JENNIFER WILER, MD, MBA

PTAC MEMBERS IN PARTIAL ATTENDANCE

JAY S. FELDSTEIN, DO
JOSHUA M. LIAO, MD, MSc
KAVITA PATEL, MD, MSHS

STAFF PRESENT

STELLA (STACE) MANDL, Office of the Assistant
Secretary for Planning and Evaluation
(ASPE)
AUDREY MCDOWELL, Designated Federal Officer,
(DFO), ASPE
SALLY STEARNS, PhD, ASPE

CONTRACTOR STAFF PRESENT

KAREN SWIETEK, PhD, MPH, NORC at the University
of Chicago

A-G-E-N-D-A

| | |
|--|-----|
| Opening Remarks - Chair Bailet | 4 |
| Deliberation and Voting on The "Medical Neighborhood" Advanced Alternative Payment Model (AAPM) (Revised Version) submitted by the American College of Physicians (ACP) and the National Committee for Quality Assurance (NCQA) | |
| PRT: Kavita Patel, MD, MSHS (Lead) | |
| Jeffrey Bailet, MD, and Angelo Sinopoli, MD | |
| Staff Lead: Sally Stearns, PhD | |
| PTAC Member Disclosures | 13 |
| Preliminary Review Team (PRT) Report to PTAC | |
| - Kavita Patel, MD, MSHS..... | 16 |
| Clarifying Questions from PTAC to PRT | 44 |
| Submitter's Statement..... | 49 |
| ACP - Shari Erickson, MPH, Brian Outland, PhD, | |
| Amir Qaseem, MD, PhD, MHA, FACP, Suzanne | |
| Joy, MPP, and Samantha Tierney, MPH | |
| NCQA - Michael Barr, MD, MBA, MACP, Joe | |
| Castiglione and Paul Cotton | |
| Public Comments | 85 |
| Voting | 91 |
| - Criterion 1..... | 93 |
| - Criterion 2 | 96 |
| - Criterion 3..... | 96 |
| - Criterion 4..... | 98 |
| - Criterion 5..... | 98 |
| - Criterion 6..... | 99 |
| - Criterion 7..... | 100 |
| - Criterion 8..... | 101 |
| - Criterion 9..... | 102 |
| - Criterion 10..... | 103 |
| - Overall Vote..... | 103 |
| Instructions on Report to the Secretary | 115 |

**Deliberation and Voting on the Patient-Centered
Oncology Payment Model (PCOP) submitted by the
American Society of Clinical Oncology (ASCO)**

PRT: Jennifer Wiler, MD, MBA (Lead), and
Paul N. Casale, MD, MPH
Staff Lead: Stella (Stace) Mandl

| | |
|---|-----|
| PTAC Member Disclosures | 121 |
| Preliminary Review Team (PRT) Report to PTAC - Jennifer Wiler, MD, MBA..... | 124 |
| Clarifying Questions from PTAC to PRT | 155 |
| Submitter's Statement..... | 160 |
| - Jeffery C. Ward, MD, Brian Bourbeau, MBA, Stephen Grubbs, MD, and Blasé Polite, MD, MPP | |
| Public Comments | 197 |
| Voting | 204 |
| - Criterion 1..... | 205 |
| - Criterion 2..... | 206 |
| - Criterion 3..... | 206 |
| - Criterion 4..... | 207 |
| - Criterion 5..... | 208 |
| - Criterion 6..... | 209 |
| - Criterion 7..... | 209 |
| - Criterion 8..... | 210 |
| - Criterion 9..... | 211 |
| - Criterion 10..... | 211 |
| - Overall Vote..... | 213 |
| Instructions on Report to the Secretary..... | 233 |
| Administrative Matters..... | 239 |
| Closing Remarks | 243 |
| Adjourn | 244 |

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

10:00 a.m.

* CHAIR BAILET: Thank you. Good morning and welcome to this meeting of the Physician-Focused Payment [Model] Technical Advisory Committee, known as PTAC.

Welcome to members of the public, whether you're joining us via Webex, the phone, or live stream. Thank you all for your interest in our meeting today.

We extend a special thank you to stakeholders who have submitted proposed models, especially those who are participating in today's meeting.

This is PTAC's 11th public meeting that includes deliberations and voting on proposed physician-focused payment models submitted by members of the public.

Because of the coronavirus pandemic, we are holding this meeting virtually, rather than gathering in the Great Hall of the Humphrey Building.

Our goal is for a seamless virtual experience as close to an in-person PTAC

1 meeting as possible. That said, we appreciate
2 your understanding in advance for any technical
3 challenges that may arise, such as sound delays
4 or background noise.

5 To echo some of what we shared at
6 our public meeting in June, we want to thank
7 providers, support staff, caregivers, family
8 members, and others who are supporting patients
9 during the pandemic.

10 Many PTAC stakeholders are directly
11 involved in responding to the pandemic, and we
12 are thankful for your service to our country.
13 We recognize that it is a privilege to have
14 some of you joining us today.

15 PTAC remains committed to having a
16 submitter-driven process. As was mentioned in
17 June, given that many potential submitters may
18 be directing their time and attention to
19 efforts related to the pandemic, anyone who is
20 considering submitting a proposal should be
21 aware that PTAC accepts proposals on a rolling
22 basis. So, you do not need to worry about
23 finishing your proposal to meet a particular
24 deadline.

1 There is much to be learned about
2 how Alternative Payment Models can facilitate
3 provider resilience. During the pandemic, we
4 have learned a great deal about the critical
5 role that telehealth has played in providing
6 access for patients and payments to providers.

7 There are lessons to be learned
8 regarding the important challenges that emerge
9 from the use of telehealth, including technical
10 and functional challenges that can impede
11 access to care and perpetuate disparities.

12 Many previous submitters have
13 included telehealth in their proposed payment
14 models. We have organized the agenda for
15 tomorrow's portion of the meeting to discuss
16 telehealth in the context of Alternative
17 Payment Models.

18 The panel discussions and the public
19 comments provided tomorrow will serve to
20 further the depth and breadth of the
21 Committee's and stakeholders' knowledge on this
22 topic.

23 Next, I'm excited to welcome our
24 three new members to the Committee. We have

1 Dr. Jay Feldstein, an emergency medicine
2 physician by training. He is the President and
3 CEO of the Philadelphia College of Osteopathic
4 Medicine.

5 Welcome, Jay.

6 DR. FELDSTEIN: Thank you.

7 CHAIR BAILET: We have Ms. Luran
8 Hardin, a nurse by training. She is the Senior
9 Advisor for Partnerships and Technical
10 Assistance at the National Center for Complex
11 Health and Social Needs, an initiative of the
12 Camden Coalition of Healthcare Providers.

13 Welcome, Luran.

14 MS. HARDIN: Thank you, Jeff.

15 CHAIR BAILET: We also have Dr. Josh
16 Liao. An internist by training, he's the
17 Medical Director of Payment Strategy at the
18 University of Washington Medicine, Director of
19 the Value and System Science Lab, and Associate
20 Professor of Medicine at the University of
21 Washington School of Medicine.

22 Welcome, Josh. And he may have
23 stepped away, because he's recused for this
24 morning's session.

1 We're thankful that they have all
2 joined us. We welcome them to the Committee.
3 They were appointed by the Government
4 Accountability Office in July, and have hit the
5 ground running by learning all things PTAC and
6 immersing themselves in the proposals we will
7 be deliberating and voting on today.

8 Now I want to update you on PTAC's
9 work over the last few months. At our previous
10 public meeting in June, we deliberated on two
11 proposals, one from the University of
12 Massachusetts Medical School, and another from
13 the American College of Allergy, Asthma and
14 Immunology.

15 We recently released our reports to
16 the Secretary for those two proposals. And you
17 can find those reports online.

18 We also released a set of questions
19 on the For Public Comment page of the ASPE PTAC
20 website on various topics such as current
21 challenges in health care delivery and payment,
22 to collect information that will serve to
23 enhance the environmental scans that are
24 conducted as part of our proposal review

1 process. We intend to post the responses we
2 receive online.

3 We're grateful to our stakeholders
4 for their engagement as we seek to improve our
5 processes. We welcome further input on those
6 questions at any time.

7 As you may know, to receive updates
8 about these various ways to engage with our
9 Committee, please join the PTAC listserv, which
10 you can find on the contact page at the ASPE
11 PTAC website.

12 To remind the audience, the order of
13 activities for review of a proposal, is as
14 follows: First, PTAC members will make
15 disclosures of any potential conflicts of
16 interest. We will then announce any Committee
17 members not voting on a particular proposal.

18 Second, discussion of each proposal
19 will begin with a presentation from the
20 Preliminary Review Team or PRT, charged with
21 conducting a preliminary review of the
22 proposal.

23 After the PRT's presentation, and
24 any initial questions from PTAC members, the

1 Committee looks forward to hearing comments
2 from the proposal submitters and the public.
3 The Committee will then deliberate on the
4 proposal.

5 As deliberations conclude, I will
6 ask the Committee whether they are ready to
7 vote on the proposal. And if the Committee is
8 ready, each Committee member will vote
9 electronically on whether the proposal meets
10 each of the Secretary's 10 criteria.

11 After we vote on each criterion, we
12 will vote on an overall recommendation to the
13 Secretary of Health and Human Services.

14 And finally, I will ask PTAC members
15 to provide any specific guidance to ASPE staff
16 on key comments that they would like included
17 in the PTAC's report to the Secretary.

18 A few reminders, as we begin
19 discussion of today's first proposal. First, if
20 any questions arise about PTAC, please reach
21 out to staff through the PTAC@HH.gov¹ email.
22 Again, that email is P-T-A-C @HH.gov.

23 We've established this process in

1 PTAC@hhs.gov

1 the interest of consistency in responding to
2 submitters and members of the public. And
3 appreciate everyone's cooperation in using it.

4 I also want to underscore three
5 things. PRT reports are reports from three PTAC
6 members to the full PTAC and do not represent
7 the consensus or position of PTAC.

8 PRT reports are not binding. The
9 full PTAC may reach different conclusions from
10 those contained in the PRT report.

11 And finally, the PRT report is not a
12 report to the Secretary of Health and Human
13 Services. After this meeting, PTAC will write
14 a new report that reflects inputs from the
15 public, as well as PTAC's deliberations and
16 decisions today, which will then be sent to the
17 Secretary.

18 PTAC's job is to provide the best
19 possible comments and recommendations to the
20 Secretary. And I expect that our discussions
21 today will accomplish this goal.

22 I would like to thank my PTAC
23 colleagues, all of whom give countless hours to
24 the careful and expert review of the proposals

1 we receive. Thank you again for your work, and
2 thank you to the public for participating in
3 today's virtual meeting.

4 At this time, I'm going to turn over
5 the virtual gavel, and facilitation duties to
6 Grace, PTAC's Vice Chair, because I am part of
7 the PRT for the proposal we are about to
8 deliberate on.

9 Over to you, Grace.

10 * **Deliberation and Voting on The**
11 **"Medical Neighborhood" Advanced**
12 **Alternative Payment Model (AAPM)**
13 **(Revised Version) submitted by the**
14 **American College of Physicians (ACP)**
15 **and the National Committee for**
16 **Quality Assurance (NCQA)**

17 VICE CHAIR TERRELL: Thank you,
18 Jeff. Good morning, everyone. The first
19 proposal that we will discuss today is called
20 The "Medical Neighborhood" Advanced Alternative
21 Payment Model.

22 It's a revised proposal from the
23 American College of Physicians and the National
24 Committee for Quality Assurance.

1 * **PTAC Member Disclosures**

2 PTAC members, let's start the
3 process by introducing ourselves, and at the
4 same time read your disclosure statements on
5 this proposal.

6 Because this meeting is virtual, I
7 will prompt each of you. So, I'll start. My
8 name is Grace Terrell with Eventus WholeHealth.
9 I'm a Fellow of the American College of
10 Physicians. I pay dues annually and
11 participate in their continuous, continuing
12 medical education opportunities.

13 I was the first NCQA Level Three
14 Patient-Centered Medical Home in North Carolina
15 in 2007. And in 2015 I spoke at the NCQA
16 Quality Talks Conference but for no
17 remuneration other than travel and lodging.

18 As Jeff mentioned earlier, Josh Liao
19 has a scheduling conflict and will join the
20 deliberation's part three. I will read his
21 disclosure statement at this time.

22 I currently serve on several
23 national ACP committees, including those
24 related to medical quality, coding, and payment

1 policy. While I did not participate
2 specifically in the creation or submission of
3 this PFPM², and there are no financial conflicts
4 of interest, a reasonable individual would view
5 my committee involvement with ACP, and
6 corresponding discussions about Alternative
7 Payment Models as an inability to remain
8 impartial. I recuse myself from the review,
9 deliberation, and voting of this proposal.

10 Next is Jeff.

11 CHAIR BAILET: Hi, Jeff Bailet. I
12 am the CEO of Altais. I have nothing to
13 disclose.

14 VICE CHAIR TERRELL: Paul?

15 DR. CASALE: Paul Casale,
16 Cardiologist, I lead population health
17 initiatives at New York Presbyterian, Weill
18 Cornell, and Columbia. Nothing to disclose.

19 VICE CHAIR TERRELL: Jay?

20 DR. FELDSTEIN: Hi, I'm Jay
21 Feldstein, President and CEO of Philadelphia
22 College of Osteopathic Medicine. And I have
23 nothing to disclose.

² Physician-Focused Payment Model (PFPM)

1 VICE CHAIR TERRELL: Lauran?

2 MS. HARDIN: Lauran Hardin, Senior
3 Advisor for the National Center for Complex
4 Health and Social Needs. I have nothing to
5 disclose.

6 VICE CHAIR TERRELL: Kavita?

7 DR. PATEL: Hi, Kavita Patel,
8 Brookings Institution. And I'm a dues paying
9 member of the American College of Physicians.
10 But outside of PTAC, have not reviewed this
11 proposal. And I've also done work with NCQA
12 over the years but not on this proposal.

13 VICE CHAIR TERRELL: Angelo?

14 DR. SINOPOLI: Yes, I'm a primary
15 critical care physician and Chief Clinical
16 Officer for Prisma Health. And I have nothing
17 to disclose.

18 VICE CHAIR TERRELL: Bruce?

19 MR. STEINWALD: Bruce Steinwald.
20 I'm a Health Economist in Washington, D.C. I
21 have nothing to disclose.

22 VICE CHAIR TERRELL: Jennifer?

23 DR. WILER: Hello, I'm Jennifer
24 Wiler, Chief Quality Officer of UCHealth Denver

1 Metro. I'm also a Professor of Medicine at the
2 University of Colorado School of Medicine. And
3 nothing to disclose.

4 VICE CHAIR TERRELL: Thank you,
5 members. I would now like to turn the meeting
6 over to the lead of the Preliminary Review Team
7 for this proposal.

8 Kavita Patel will present the PRT's
9 finding to the full PTAC.

10 * **Preliminary Review Team (PRT) Report**
11 **to PTAC**

12 DR. PATEL: Great. Thank you,
13 Grace. And if we can go ahead and advance the
14 slide. I just want to make sure I acknowledge
15 the other members of the PRT, Dr. Sinopoli and
16 Dr. Bailet.

17 And just also want to acknowledge
18 that as Grace mentioned, this was a revised
19 proposal. And we had had participation in the
20 past from previous PTAC members, just to
21 acknowledge that in addition to Dr. Bailet,
22 Harold Miller participated in that very first
23 review.

24 And wanted to thank everyone for

1 being a part of that. Next slide.

2 So, we're just going to go over kind
3 of the basics of the PRT and the proposal
4 overview. A summary of our Preliminary Review
5 Team's assessment with some issues and our
6 evaluation. Next slide.

7 And as just a reminder, this is
8 standard, the Preliminary Review Team
9 composition. So, we are assigned two to three,
10 in our case, three PTAC members, with myself
11 serving as the lead.

12 And the PRT identifies if we need
13 clarifying information from the submitter. All
14 of this is in public record. So, any
15 additional documents are available to anyone
16 watching or listening to this webinar.

17 But, then we as a PRT can determine
18 if there is any initial feedback on a proposal,
19 as well as after reviewing the proposal and
20 materials assembled by ASPE and other public
21 comments that were received, we prepare a
22 report of our findings, which are also
23 available to the public, and posted on the PTAC
24 website if people need a place to find them.

1 The PRT report is not binding on
2 PTAC members, including the PRT members, by the
3 way. So, the PTAC itself, including the PRT
4 members, might reach different conclusions from
5 those contained in the Preliminary Review Team
6 report.

7 The key word there is preliminary.
8 And just a way for framing the discussion.
9 Next slide.

10 All right. So, in order to just do
11 a little bit of background, we wanted to offer,
12 this was a -- I really wanted to thank the
13 submitters, as well as those of you that did
14 provide public comments.

15 And again, just the ability to, as
16 an example for anybody interested in submitting
17 a proposal to PTAC, this was a case where, I
18 think, the initial feedback that had been
19 afforded to us by regulations and authority was
20 able to help to really refine this proposal and
21 bring it to what we are presenting today.

22 Rather than read the slides, and I
23 know there are people just listening on the
24 phone, I'm going to hit the highlights so that

1 we have a sense of what this model involved.

2 The five-year, multi-payer pilot
3 program that builds on a current CMMI³ program,
4 the Comprehensive Primary Care Plus, CPC+, and
5 the Primary Care First model, which has not
6 started, but is slated to begin in 2021, and it
7 incorporates the NCQA's guidelines developed on
8 patient-centered specialty practices.

9 The MNM as we're going to try to
10 refer to it, Medical Neighborhood Model, MNM,
11 is really designed to address two key issues:
12 the dearth of current specialty advanced
13 payment models, and really this poor
14 intersection between primary care and
15 specialist referral coordination. So, I think
16 you've got a good exemplar of specialists and
17 primary care physicians on the PTAC
18 composition. But, it was really helpful to
19 hear perspectives from physicians and public
20 comment to this point.

21 Submitter proposes that the MNM be
22 piloted in a subset of CPC+ or PCF⁴ regions once
23 they are initiated, with enough specialties so

3 Center for Medicare & Medicaid Innovation (CMMI)

4 Primary Care First (PCF)

1 that there's kind of a high value and high
2 volume electronic quality measures that can be
3 used to actually monitor the MNM.

4 And because of this need to start
5 with certain specialties, the submitter
6 proposes, but it's not binding, cardiology,
7 infectious diseases, and neurology as potential
8 initial pilots.

9 So, the APM entity, the goals are as
10 stated, to improve Medicare -- to improve care
11 for Medicare beneficiaries with multiple
12 chronic conditions through the better
13 coordination of specialty and primary care.

14 And the APM entity would be
15 specialty practices that have achieved in NCQA,
16 PCSP, Primary -- sorry, Patient-Centered
17 Specialty Care Practices. This is my acronym
18 test recognition. Next slide.

19 And eligibility for this, there we
20 go. Sorry, I'm trying not to read off the
21 screen and just go by my notes.

22 But, the eligibility for this
23 targeted beneficiaries would be eligible for
24 attribution in this with multiple chronic

1 conditions that include the specific conditions
2 on which the model focused. For example, with
3 some of those initial proposal specialties.

4 The payment would be one of two
5 tracks for which the entity could choose from.
6 Track one would be a regular fee-for-service
7 payment track.

8 While track two would be reduced
9 fee-for-service, set a 25 percent reduction in
10 fee-for-service, but in exchange for quarterly
11 prospective payments that are risk-adjusted.

12 Performance measures, as mentioned
13 again, it's the NCQA PCSP recognition program,
14 which has an incredible comprehensive, detailed
15 set of existing quality measures that have been
16 validated.

17 And the focus on those measures does
18 include everything from utilization, behavioral
19 health, patient reported outcomes, experience,
20 and care coordination. Next slide.

21 Core elements of the MNM program.
22 There are three really critical core
23 components. And this will vary a bit depending
24 on that payment track that an entity chooses.

1 There's a care coordination fee
2 where all participants would receive a monthly
3 per beneficiary fee to support the care
4 delivery investments, as well as a potential
5 kind of add-on performance-based payment on
6 spending relative to a benchmark that's risk-
7 adjusted for quality and utilization metrics as
8 well.

9 Then there's a performance-based
10 payment adjustment where all participants would
11 also receive a performance-based payment. But,
12 it depends -- based on spending relative to a
13 benchmark. This is for both tracks one and
14 two.

15 And then the next, third kind of
16 major component is really for people who choose
17 that track two of reduced fee-for-service.

18 So, it would be a comprehensive
19 specialty care payment. And that's a quarterly
20 prospective payment based on estimates of
21 anticipated or prospective Medicare fee
22 schedule spending.

23 So, I've just -- that's some of what
24 we can go into. But again, there's a deep, a

1 rich set of background and materials related to
2 this in the public viewing folder.

3 All participating specialty practice
4 will get a risk and geographic adjustment, non-
5 visit based, per beneficiary per month care
6 coordination fee on -- attributed patients.

7 The care coordination fee as I
8 referenced in one of the three domains, is
9 risk-adjusted at the population level to
10 account for intensity of care management
11 services. Next slide.

12 And then attribution, which is
13 obviously incredibly important to this model,
14 occurs in three steps. First, all referral
15 requests from a CPC. Remember, there are
16 people who are kind of, if you will, nested or
17 centered in CPC+ or PCF practices.

18 All referral requests from CPC+ or
19 PCF, kind of primary care physicians are pre-
20 screened to ensure that there is an appropriate
21 specialty visit. This is to mitigate
22 unintended consequences.

23 Second, if the specialist is
24 uncertain whether a visit is necessary, because

1 they need more information, an optional e-
2 consultation is conducted to determine whether
3 an in-person visit is appropriate.

4 I think all of us in this that are
5 practicing in light of COVID, can see how this
6 is probably a lot easier than we would have
7 anticipated than in prior days.

8 Third, a patient for whom a visit is
9 determined to be necessary, has an office visit
10 with the specialist. Next slide.

11 And then just to go over, we --
12 yeah, there we go, sorry. Summary of our PRT
13 review. I think this is record setting.

14 I'm one of the original PTAC
15 members. And I can't recall a time when we had
16 both unanimity and just not -- unanimity across
17 the PRT, but unanimity in our conclusions.

18 I'm not going to read this to you,
19 because every single criteria specified by the
20 Secretary of our 10 criteria, unanimously we
21 felt met the criterion.

22 So, this is something of a -- I --
23 Grace might correct me, or Jeff is one of the
24 PRT members. But, I can't recall something

1 that was, had this degree of agreement. Next
2 slide.

3 But that's not to say, here's where
4 I get to be bad cop to some degree. Not in a
5 bad way. But, just to say our unanimity didn't
6 mean that there weren't some key issues that we
7 identified.

8 So, we wanted to make sure that, you
9 know, there was an incredible importance in
10 having this grounded in the CPC+ and PCF
11 programs. But there are reasons for which many
12 providers don't have those opportunities.

13 And we want to, you know, just
14 encourage the PTAC to consider that we brought
15 this up and discussed it.

16 And then we also think that this
17 Medical Neighborhood Model is an important
18 approach. And that this could really be kind
19 of a game changer if you will.

20 It's what some of us have always
21 thought of as last mile in patient care, with
22 improving care within and between specialty
23 practices, to avoid unnecessary care.

24 But we do think that in order to

1 make sure that this has a high of a probability
2 of successful execution and implementation,
3 that there may need to be some refinements.
4 That you know, obviously the submitters were
5 bound both by page requirements and just time
6 constraints.

7 So there are -- you know, clearly if
8 this were to go forward as the PRT felt it
9 should, that we thought that there needed to be
10 refinement.

11 And that goes everywhere from some
12 of the details on attribution to payment to
13 risk adjustment, to consideration, for example,
14 of requirements around specialty measures.
15 Next slide.

16 The other things that we, and I
17 touched on some of the key aspects that we
18 thought needed to be developed further.

19 So, I'll say that despite some of
20 those issues that we do feel need refinement
21 and further discussion and deliberation beyond
22 kind of the PTAC, we thought the MNM proposal
23 itself gave sufficient framework and mechanism
24 to justify the considerations that are

1 unanimity and, you know, kind of all the 10
2 criteria.

3 And that we thought that, you know,
4 a special APM in and of itself could not
5 achieve like a threshold of large savings for
6 model development and implementation. For
7 example, an infectious disease APM potentially,
8 or a neurology APM in and of itself.

9 But, that having this model that
10 allows for kind of potentially a hub and spoke
11 with primary care and specialties, as is kind
12 of consistent and common in regular practice,
13 that we felt like this was why the MNM model
14 really was -- it's why we voted the way we did.

15 And then if this is, and I think the
16 key here is that the ACP and NCQA really
17 proposes this as a pilot. So, they proposed it
18 as a pilot with kind of initial strategy for
19 those three specialties, cardiology, neurology,
20 and infectious diseases.

21 And that, if that were to be
22 defined, executed, and potentially piloted,
23 that then there could be an opportunity for
24 additional specialties. Next slide.

1 And then just to go through, I'm
2 again, not for the sake of reading, but
3 highlights on this.

4 That the Criterion 1, which was one
5 of our high-priority criterion around scope,
6 that this proposal we felt unanimously met the
7 criterion because it did provide an opportunity
8 for more people to participate in APMs,
9 particularly specialties who might not have an
10 opportunity otherwise. And it leverages two
11 existing, at least two existing CMMI APMs.

12 We don't know if the referral
13 volumes to some of the specialty practices from
14 these primary care groups that are in CPC+ and
15 PCF might be large enough. So, that was
16 something that we brought up.

17 And that we also know that if there
18 are specialty practices who do not have NCQA
19 PCSP recognition, which is proprietary and not
20 open source, that that could be -- that could
21 be a barrier in joining easily. Next slide.

22 Scope -- Criterion 2, which was also
23 high priority, quality and cost. It calls for
24 the -- again, felt unanimously the PRT, that it

1 met this criterion.

2 And that at no additional cost that
3 we thought that this could improve quality. It
4 really uses existing evidence-based measures.

5 And one thing that might, because of
6 the proprietary nature of the PCSP, there may
7 be a consideration for an alternative approach
8 to achieve those same domains and measures.

9 And one thing we just wanted to, the
10 submitter kind of proposes that CMS⁵ really kind
11 of helped with quality, clinical quality
12 improvement through regular performance
13 feedback to participants, including meaningful
14 benchmarks, so that you can compare yourself to
15 others, as well as kind of a control group.

16 But we think that because of the
17 model's increased payments, it may be difficult
18 to offset some of this through downstream
19 savings. So, just to the point of cost that we
20 think that there's again, more work that could
21 be done on the suggested two tracks.

22 But in terms of meeting the
23 criterion, we felt that it did. And also

5 Centers for Medicare & Medicaid Services (CMS)

1 wanted to acknowledge some of the difficulty
2 potentially with model overlap with people who
3 are in CPC+ or MSSP⁶ programs, ACO's⁷ et cetera.
4 Go ahead and next slide.

5 The third criterion, also a high-
6 priority one, payment methodology. We touched
7 on some of the issues that need to be further
8 addressed if the PTAC moves this on beyond this
9 process.

10 But it does -- we did feel
11 unanimously that this addressed a pretty
12 important challenge of how to adjust for
13 specialty -- specialist time for appropriate
14 referrals, kind of for necessary care,
15 including the necessary time and coordination
16 with primary care physicians to incentivize
17 kind of that appropriate both, appropriate
18 initial and subsequent referrals, as well as
19 closing the loop on referrals when you no
20 longer need specialty care.

21 And that without really having,
22 again, we think that some of the attribution
23 methodology could be used further in discussion

6 Medicare Shared Savings Program (MSSP)

7 Accountable Care Organizations (ACOs)

1 and refinement. But we felt like it was
2 sufficient, in fact, met the criteria in a way
3 that we thought hand off between providers.

4 We thought that handoffs, especially
5 if there were duplicates, shared savings
6 payments could be problematic. But we think
7 this could also be dealt with through thinking
8 through a little bit further on the attribution
9 and payment methodology.

10 We also, the model expects that if
11 you are a specialist participating in this
12 model, that you'll use that care coordination
13 fee for infrastructure investment. It might be
14 technology. It might be further care
15 coordination staff.

16 But the CPC+ model already includes
17 those care management fees. And just a, the
18 published literature to date has not shown cost
19 savings from those care coordination fees.

20 Another issue that we brought up
21 with the downside risk is not incorporated into
22 this proposal. Track two does have that
23 reduced fee-for-service payment, which
24 especially for many providers, because it's a

1 reduced fee-for-service payment within a
2 quarterly prospective payment, that one could
3 argue that in some way that is a bit of
4 downside risk.

5 But again, there's not kind of
6 what's been seen in previous APMs with the
7 direct downside risk tracked.

8 Half of -- and then finally, half of
9 the performance-based payment benchmark would
10 be based on regional spending. And there is a
11 methodology to include that payment -- to
12 include that payment to be risk-adjusted.

13 But, it would -- that benchmark
14 itself could be very difficult to define under
15 a general formula to serve as kind of the
16 counterfactual spending target.

17 Meaning, it's comparisons of
18 potentially apples to oranges with regard to a
19 benchmark based on regional spending that is
20 risk-adjusted and finding kind of even in a
21 control group, how to compare that.

22 And that's also come up with
23 previous models. So, but given all those
24 areas, we still felt that this was, again,

1 going to the top point, an incredibly valuable
2 payment methodology to address this kind of
3 last mile between coordination of primary care
4 and specialties. Next slide.

5 Fourth criterion, value over volume,
6 felt that, unanimously felt that this met the
7 criterion because if this is done correctly,
8 and attribution payment, risk adjustment
9 quality measures, that this really is intended
10 to reduce inappropriate use of specialty
11 referral.

12 Or even the kind of downstream or
13 upstream duplicate testing and diagnostics that
14 can happen when trying to coordinate primary
15 care and specialty care. It does allow the
16 specialist to kind of select quality measures
17 which could lead to cherry picking.

18 So, we wanted to just flag that.
19 And again, this is, I think, a point for
20 consideration if this were to move into what we
21 recommend into the pilot phase as suggested by
22 the submitter.

23 And it will be, all of this is kind
24 of contingent, you know, everything is linked

1 to the payment methodology being further
2 detailed, attribution methodology being
3 refined, and making sure that the true
4 intention, the adequate coordination between
5 specialist and primary care really does happen.

6 But we felt that because the
7 submitters had suggested an initial set of
8 specialties in a smaller, what we call, pilot
9 phase, there's an opportunity to refine these
10 issues. Next slide.

11 Criterion 5, flexibility. This
12 again, the initial phase, which is described as
13 a pilot phase, after that period of time,
14 whatever that might be, there is a
15 recommendation to allow it for multiple
16 specialties.

17 Which we thought could be an
18 incredibly flexible model. And also, it
19 involves potentially the door to be opened for
20 specialists to benefit from these kinds of one-
21 time consultations and ongoing collaborations
22 with primary care practices.

23 The submitters did suggest that the
24 proposed model could be expanded over time,

1 basically to any specialty that has a
2 sufficient, like kind of high-value electronic,
3 clinical quality measures and referrals form
4 CPC+ or PCF practices.

5 But we noted, the PRT noted that
6 small practices, small specialty practices in
7 particular might find the PCSP recognition
8 itself from the NCQA, a bit too costly and
9 burdensome. Which is why we bought up some of
10 the potential for alternatives to that, or at
11 least consideration.

12 And the volume of patients in
13 smaller practices might also be insufficient in
14 small and rural set -- small urban settings and
15 smaller rural settings. Next slide.

16 Criterion 6, the ability to be
17 evaluated. Submitter acknowledged in their
18 proposal the recommendation of an independent
19 third party evaluator. Which is generally now
20 considered standard practice for most CMS type
21 models.

22 But the submitters had some nice
23 recommendations around the kind of targets for
24 these evaluations, including the data sources.

1 We noticed, we noted also that again, there's a
2 lot of dependency on sufficient volume.

3 And we thought that maybe that there
4 needed to be at least 100 patients to, you
5 know, attributed to the entity, to trigger
6 those monthly care coordination fee payments.
7 But, it's not necessarily clear from the
8 proposal if there is a statistical calculation
9 based on, you know, entity size, et cetera.

10 So, we're not sure if this kind of
11 number of 100 is one, appropriate, but number
12 two, sufficient or attainable by participating
13 practices. Next slide.

14 [Criterion 7] Integration and care
15 coordination, also again, unanimous agreement.
16 But this met the criteria, because this is
17 essentially the goal of the program, to
18 encourage greater coordination of care.

19 And while just at one issue that we
20 discussed at the PRT, it doesn't necessarily go
21 through the how to or the steps that a
22 specialty practice needs to undertake to
23 improve care coordination. Next slide.

24 Criterion 8, patient choice. This

1 model did not restrict patient choice of
2 specialty care.

3 And it would, that -- we noted that
4 the participating practices being part of a
5 PCSP should result in greater access to
6 specialty care because of this anticipated
7 helpful reduction in inappropriate referrals
8 and inappropriate visits.

9 But again, the process for
10 attribution of patients could be a challenge.
11 And that's why reinforcing the submitters'
12 suggestion to have a pilot, was one of the
13 reasons that we felt very comfortable
14 unanimously agreeing for this criterion as
15 well. Next slide.

16 Criterion 9, patient safety. There
17 are multiple, what I would call, checks and
18 balances on maintaining patient safety. And
19 again, I think the NCQA's PCSP model has a very
20 rich set of measures that are dedicated to the
21 domain of patient safety and patient-centered
22 outcomes, with monitoring and suggested for the
23 MNM model.

1 Everything from CAHPS⁸ surveys on
2 electronic quality measures, and also using
3 administrative claims, Medicare claims, as well
4 as multi -- commercial payer claims on quality
5 and utilization.

6 But, it's not entirely clear, this
7 concept of an e-consult, while it might be a
8 little bit more kind of inoculated during an
9 era of COVID, not entirely sure how we would
10 have kind of a standardized, you know, consult,
11 e-consult appropriateness of care. So, we just
12 wanted to flag that. Next slide.

13 Final criterion, health information
14 technology. You can tell, there is a rich set
15 of what I'll call electronic-based processes.
16 That this would require everything from using
17 just the basic certified EHRT⁹, which was one of
18 our, you know, subpoints for this criterion.
19 And also having multiple options for sharing
20 and reporting data, data entry into EMRs¹⁰
21 designed really to hopefully reduce
22 administrative burden on providers.

8 Consumer Assessment of Healthcare Providers and Systems
(CAHPS)

9 electronic health record technology (EHRT)

10 electronic medical record (EMR)

1 And there could be, you know, the
2 requirement would be uniform kind of electronic
3 data exchange standards so that there's not as
4 much of this interoperability kind of between
5 EMR negotiating.

6 And there are -- but given all that,
7 there is acknowledgment that some even
8 certified electronic health record technologies
9 might not actually be able to do that.

10 And there might need to be some of
11 that infrastructure investment. It usually
12 gets put on the practices to actually improve
13 coordination.

14 So we, the -- and this is in our
15 further, this is in our PRT report. But we
16 just wanted to kind of make sure that while
17 there's so much importance put on data exchange
18 that it's not coming at the undue kind of,
19 where it's disproportionate burden to the
20 participants. And next slide.

21 So, that concludes our presentation
22 from the PRT. I'm going to stop here and ask,
23 I mentioned, I've got Jeff and Angelo who were
24 my copilots on this journey. And of course,

1 the amazing ASPE staff and NORC staff.

2 But, I'll ask maybe Jeff, start with
3 you, any additional comments? Things that we
4 -- things that I missed to flag? Or things you
5 want to just emphasize?

6 CHAIR BAILET: No, thanks. That was
7 a great job summarizing the work on our
8 committee and the proposal.

9 Two comments I would make. One is I
10 complement the proposal submitters for their
11 diligence and stick-to-itiveness that they
12 revised their proposal. They -- we had a rich
13 discussion with them, and the revised proposal
14 reflects a lot of the learnings from that
15 initial exchange.

16 The second thing is, I think that
17 one of the key issues that you touched on could
18 be that this proposal really does two things.
19 It creates an interface.

20 It addresses an interface between
21 the specialty and primary care community that
22 really can drive up costs and impinge quality,
23 because it really gets to this transition
24 between making an appropriate referral to a

1 specialist and ensuring that all of the
2 information, including the need to refer the
3 patient to a specialist, is done on the front
4 end.

5 And that coordination is critically
6 important. And it's been clear that when that
7 breaks down, it drives up costs and it impugns
8 quality. So, that's critical.

9 And the other comment I'll make is
10 that these proposals still, as you've
11 suggested, and the submitters acknowledged,
12 Kavita, they're imperfect. They're not
13 complete.

14 But this, we felt this proposal
15 creates a broad enough framework to break
16 through what we've been looking for in several
17 of the evaluations. It creates a forum for
18 specialists to participate in Alternative
19 Payment Models.

20 And think that the framework is
21 sufficient in coordination with CMMI and CMS
22 that it will hopefully serve as a framework
23 that can actually be constructed for
24 Alternative Payment Models for specialists.

1 And it goes in with select
2 specialties in neurology and cardiology and
3 infectious disease. It goes in at a level
4 where there's a -- it allows for testing, but
5 it also is robust enough that I think the
6 framework coming out of that could be offered
7 to many other specialties.

8 So, thank you.

9 DR. PATEL: Great. Thanks, Jeff.
10 Angelo, any comments to add? Things to
11 highlight?

12 DR. SINOPOLI: Just a few short
13 things. So, first of all, Kavita did an
14 excellent job describing this proposal and all
15 the details involved, and captured the PRT
16 sentiments regarding this.

17 I do think it's significant that the
18 PRT had unanimous positive evaluation of all
19 the criteria for this proposal. So, I think
20 that is significant.

21 I think that as a specialist, you
22 know, I reiterate too that these are real
23 issues. And I see them every day with patients
24 being referred.

1 And we've seen patients and having
2 inadequate data, so either it's a waste of a
3 visit, or you wind up repeating studies that
4 didn't need to be repeated. So, it is a
5 significant cost and quality issue that needs
6 to be addressed.

7 I think it's also significant, as
8 Kavita and Jeff pointed out, there are a lot of
9 areas where there were concerns or questions
10 about how this proposal might be further
11 developed and further refined. We think
12 there's a lot of opportunity to make this a
13 more effective model.

14 But, I think the things that really
15 drove my decisions around this is that this is
16 a proposal that gets specialists involved in
17 these APMs. And really the intent is to get
18 the specialists and primary care doctors
19 coordinated are together in a better way.

20 And I think the other issue that
21 made me feel more comfortable with this, is
22 from the onset they describe this as a pilot.
23 So, it's not that it's necessarily being pushed
24 forward as a permanent or Alternative Payment

1 Model.

2 But, they realize that this needs to
3 be piloted, some things worked out, evaluated,
4 and then potentially scaled down the road.
5 Thank you.

6 DR. PATEL: Great. And Grace, I'll
7 ask now if we want the full PTAC to ask any
8 questions of us, the PRT, before we get to -

9 *** Clarifying Questions from PTAC to**
10 **PRT**

11 VICE CHAIR TERRELL: Yes. So, just
12 to remind everybody, these are for clarifying
13 questions. Details about the actual proposal
14 itself, you have the opportunity to once the
15 submitters have had a chance to comment.

16 So, we will do this through our
17 process of who is raising their hand. And I
18 believe that I see that Bruce's hand is raised.
19 Is that correct?

20 MR. STEINWALD: Yes. This is a
21 test. I guess my question is, since this is a
22 resubmission, what are the major ways in which
23 this proposal differs from its predecessor?

24 DR. PATEL: I can go through, we had

1 a, just out of fairness of the fact that not
2 all of the current PRT was not involved, Angelo
3 was not part of that first deliberation.

4 I would say that our initial
5 feedback really was to further refine the
6 payment method -- it was all the domains that
7 we had flagged for, honestly, querying
8 questions and further collaboration.

9 So, attribution, payment
10 methodology, clarification on measures. And
11 including, I think this concept of a pilot with
12 an initial phase rollout.

13 So, just in general they
14 strengthened and added the (audio interference)
15 -- kind of what we felt like was necessary
16 detail. Remember, we weren't giving them
17 technical feedback. It was just initial
18 feedback based on that proposal.

19 That being said, I would just ask
20 the full PTAC to really judge it based on what
21 you see in front of you. And not necessarily
22 worry as much about the first deliberation.

23 I really more just wanted to
24 acknowledge that this was something that was

1 revised. And that we had had a member of PTAC
2 who was on that first PRT, who's not here.

3 MR. STEINWALD: Okay. Thank you.

4 VICE CHAIR TERRELL: So, I believe
5 that Jennifer Wiler is next with her hand
6 raised.

7 DR. WILER: Thanks for the excellent
8 summary of a really comprehensive model. And
9 so appreciate the comments.

10 I'd like to hear a little bit more
11 about the PRT's opinion regarding no downside
12 risk in this model. And how you thought about
13 that in the context of a high-priority
14 characteristic.

15 You commented on it. But just
16 wanted to give a little bit more space to hear
17 more about that.

18 DR. PATEL: Yeah. I'll go ahead and
19 start. I mean, and I think this might be where
20 even though we were unanimous in our, kind of
21 our voting, we each probably have different
22 reasons for what this means.

23 I will say that having now studied
24 probably every Alternative Payment Model known

1 to mankind, I have not seen yet a model that
2 has initial downside risk.

3 When you have a model that has
4 incredible implementation, execution,
5 attribution, risk adjustment, quality
6 measurement, that having kind of an initial
7 downside risk immediately, often we have now
8 counter -- example after example where it has
9 very little uptake and in some ways kind of
10 sets model participants up to fail.

11 So, I will say that my viewpoint on
12 not having some sort of downside risk is a
13 potential flag. It was really more of that I
14 think we're going to face the need to not have
15 models that just look like they're handing out
16 coordination fees without any accountability.

17 Having said all that, I think that
18 this model has such a tremendous amount of
19 measures, accountability, evaluation, feedback,
20 benchmarking, that I wasn't as concerned about
21 it.

22 So, that's my opinion. I'm sure
23 Jeff and Angelo have different kind of maybe
24 perspectives.

1 VICE CHAIR TERRELL: And I see that
2 Angelo's hand is up now.

3 DR. SINOPOLI: Yes, thank you. So,
4 I would agree with Kavita's evaluation of that.
5 I think this is being viewed as a pilot. And
6 there's a lot of issues to be worked out.

7 And so I think putting participants
8 and downside risk as we're trying to work, or
9 they're trying to work through the nuances of
10 what makes this model work better, I think
11 would prevent a lot of people from
12 participating.

13 And so I think at some point as we
14 move forward, I would expect that this would
15 have downside risk. But, probably not until a
16 little more refinement when the model gets
17 accomplished.

18 CHAIR BAILET: Kavita, this is Jeff,
19 I agree with your assessment and Angelo's. I
20 am looking at it and viewing it the same way.
21 Thank you.

22 VICE CHAIR TERRELL: Any questions?
23 I'm not seeing other hands right now. I'll
24 give it a minute or second or two just to make

1 sure.

2 Okay. Well, hearing none, let's --
3 all right, let's go ahead and have the proposal
4 submitters join us.

5 We have four representatives from
6 the ACP, and three from the NCQA joining us via
7 Webex. If you guys will introduce yourselves.

8 I know you want to make some opening
9 comments, which we're going to limit to 10
10 minutes. That's all together with all of you.

11 And then we're going to open it up
12 for questions. And so, I am going to thank you
13 guys for being here.

14 So, first one I believe is from the
15 ACP, Shari Erickson, Vice President of
16 Governmental Affairs in Medical Practice for
17 American College of Physicians.

18 Are the submitters on there yet?

19 *** Submitter's Statement**

20 MS. ERICKSON: Thank you. Yes.
21 Would you like me to go ahead and make opening
22 remarks? Or would you like me to, or us to
23 interview ourselves first?

24 VICE CHAIR TERRELL: Yes. If you

1 could just introduce yourselves. So, there's
2 so many of you, I didn't know you were going to
3 introduce, you know, individual folks. Or
4 whether you're just going to go on one by one.

5 But, you were the first on the list.

6 MS. ERICKSON: Great. Thank you. I
7 appreciate the introduction. You already
8 mentioned my title, Vice President of
9 Governmental Affairs in Medical Practice at the
10 ACP.

11 I'll actually defer to my colleagues
12 to each introduce themselves on the webinar.
13 So, Brian Outland, if you could go next.

14 DR. OUTLAND: Yes. I am Brian
15 Outland. I'm the Director of Regulatory
16 Affairs at the American College of Physicians
17 agency.

18 VICE CHAIR TERRELL: And I believe
19 Amir --

20 MS. ERICKSON: And next up, Amir,
21 Amir Qaseem. Dr. Qaseem?

22 Perhaps he's not on as a presenter
23 yet. So, Suzanne Joy, could you introduce
24 yourself, please?

1 MS. JOY: Yes. Hi everyone. My
2 name is Suzanne Joy. I'm on the ACP Regulatory
3 Affairs team. And I work heavily in the
4 quality-based payment world.

5 So, I'm very excited to be here.
6 And I appreciate the opportunity, thank you.

7 MS. ERICKSON: Thanks, Suzanne. And
8 then also Samantha Tierney, if you could
9 introduce yourself, please?

10 MS. TIERNEY: Yes. Hi everyone.
11 Good morning. I'm Samantha Tierney. I'm a
12 Senior Scientist with the Clinical Policy team.

13 VICE CHAIR TERRELL: Okay. So
14 thanks for the ACP. Anyone else from your
15 team?

16 DR. BARR: Hi. This is Michael
17 Barr. I'm the Executive Vice President for
18 Policy Measurement and Research at NCQA.

19 Thank you, Grace. And let me let
20 Joe Castiglione introduce himself, as well as
21 Paul Cotton.

22 MR. CASTIGLIONE: Hi there. Joe
23 Castiglione. I work in Strategic Initiatives
24 for NCQA. Thank you.

1 DR. BARR: Paul Cotton, are you
2 there?

3 I know he's struggling between two
4 meetings, so he might join us later. Back over
5 to Shari. Thank you, Grace.

6 VICE CHAIR TERRELL: Okay. And I
7 believe now you're going to have, Shari, you're
8 going to go the first five minutes and then
9 Michael, the second five for your
10 presentations.

11 So, we look forward to hearing what
12 you have to say.

13 MS. ERICKSON: Great. Thank you,
14 Grace. Really appreciate the opportunity to
15 present our model and appreciate the hearing
16 from PTAC, as well as our PRT team.

17 It's been a great opportunity to
18 provide input along the way. And approvals of
19 submissions of our model. And so we look
20 forward to hearing from the PTAC, answering
21 your questions, and seeing this through the
22 process.

23 So, the teams at the American
24 College of Physicians and NCQA have been

1 actively collaborating to develop something we
2 believe will be a meaningful opportunity for
3 specialty care internists and other physicians
4 to engage in value-based payment efforts.

5 I believe this model offers an on-
6 ramp to Advanced APMs that can apply to
7 multiple specialties. And is not limited to
8 any one type of clinical condition.

9 The American College of Physicians
10 represents 163,000 internal medicine
11 physicians, about half of our membership. All
12 are sub-specialists.

13 So, I mean, there's a lot of
14 collaboration that goes on within our own
15 membership, as well as our members with other
16 specialties.

17 We started down this road 10 years
18 ago when we published our policy paper titled,
19 the patient-centered medical home neighbor, the
20 interface of the patient-centered medical home
21 with specialty and sub-specialty practices.

22 Unfortunately since that time, there
23 is still limited opportunities for specialty
24 practices to engage with their primary care

1 colleagues in a manner that appropriately
2 rewards both for excellent care.

3 Therefore, this payment model has
4 been created in a manner that builds off
5 successes of the Comprehensive Primary Care
6 Plus model, and the upcoming Primary Care First
7 model. And engages specialty clinicians with
8 primary care partners to transform into medical
9 neighborhoods.

10 This is, as Dr. Patel mentioned, a
11 five-year multi-payer pilot that would operate
12 in a CPC+ and Primary Care First region.

13 The main focus of this model is on
14 improving patient care, particularly those with
15 multiple chronic conditions.

16 It does that in a few different
17 ways. First by ensuring that practices meet
18 advanced standards that are intended to improve
19 primary care and specialty practice
20 coordination.

21 Eighty percent of serious medical
22 errors involve simple miscommunication during
23 handoff between clinicians, according to
24 research. Additionally, referral issues can

1 lead to a high severity of harm in 83 percent
2 of cases.

3 The model also includes a unique
4 prescreening step to cut down on unnecessary
5 specialty visits. This saves time and money
6 for everyone.

7 And eventually, we believe we've
8 reduced specialty wait times, thus improving
9 access for patients. Eighty percent of all
10 specialty referrals are inappropriately, are
11 inappropriate with medically unnecessary or
12 with the wrong specialty.

13 And nearly half of all specialty
14 care appointments are routine follow-up
15 appointments, some of which can be delivered at
16 the primary care setting with the same or
17 better quality outcomes.

18 And additionally, this model
19 utilizes high validity performance metrics that
20 hold clinicians accountable and incentivizes
21 better outcomes, patient experience, and
22 efficient resource utilization.

23 All participating clinicians must
24 meet national average to share an in

1 performance-based payment adjustment. And
2 unlike other models, higher performance score,
3 the more of this payment performance-based
4 payment adjustment they can retain.

5 The key is that payment structure
6 that supports these adjustments, which was
7 discussed earlier. There is a per member per
8 month care coordination fee that's intended to
9 support meeting advanced practice
10 transformation standards and better care
11 coordination with primary care partners to
12 include patient outcomes.

13 We believe this is important for
14 stability. And something we've learned, I
15 think, particularly given the impact on
16 practices, and who are participating largely in
17 fee-for-service environment within this
18 pandemic.

19 Performance-based payment adjustment
20 is the second component of the payment model.
21 It holds clinicians accountable and
22 incentivizes meeting robust quality and
23 financial targets based on high-value
24 performance metrics.

1 This payment features several risk
2 options, a choice of the symmetric savings and
3 loss rate of zero to two percent. And those
4 who choose higher levels are intended to
5 qualify as we advance examples with them.

6 And finally, there's an optional
7 perspective payment for those that choose track
8 two, which we call the comprehensive specialty
9 care payment, by exchange to reduce fee-for-
10 service payments. And this was discussed
11 earlier.

12 I also want to hit on a few of the
13 model strengths. And the needs that it
14 addresses. And we believe that this model can
15 reduce administrative burden by encouraging the
16 adoption of certified electronic health records
17 and electronic clinical quality measures.

18 The measures are also intended to be
19 aligned across payers, which is a significant
20 burden for practices today. And we anticipate
21 labor flexibility such as reducing prior
22 authorizations et cetera that can also reduce
23 administrative burden within the practices.

24 We believe this is a fully scalable

1 model. It is multi-payer. It aligns
2 incentives across the payers.

3 We can apply it to a broad range of
4 specialties. It also aligns with a planned
5 transition to admit value pathways, or MVPs¹¹
6 within a quality payment program that are
7 planned to be implemented in the coming year.

8 And additionally, I want to note
9 that this promotes the use of telehealth
10 through e-consults and virtual check-ins. I
11 think the current pandemic has shed light on
12 the importance of telehealth, which I believe
13 the PTAC will be discussing tomorrow, to
14 providing ongoing care to patients when and
15 where they need it in the safest manner
16 possible.

17 So, even when the pandemic wanes at
18 some point, the delivery system, I believe,
19 will be forever changed due to what we're
20 learning now.

21 And telehealth will be a key
22 component of that evolved system. Therefore,
23 models such as ours that promotes the use of

11 Merit-Based Incentive Payment System [MIPS] Value Pathways

1 multiple modalities of care, is critical.

2 So, at this time I'll turn it over
3 to Dr. Michael Barr with NCQA to continue to
4 discuss our model. Michael?

5 DR. BARR: Well, thank you, Shari.
6 Let me add my gratitude for the opportunity to
7 discuss this proposal with the Committee.

8 And thank you to the PRT for your
9 initial review. It helped us immensely with
10 the resubmission. I don't think we can
11 underestimate your feedback, and thank you.

12 As Shari outlined, we were really
13 proud of the collaboration between ACP and
14 NCQA. And I'm especially thankful for the
15 opportunity to work with Shari.

16 We -- she and I previously
17 collaborated when I was on the staff at ACP, to
18 help bring the patient-centered medical home
19 policy to life. And it's been great to gather
20 our respective teams around this effort to
21 create an Advanced APM proposal for
22 specialists.

23 Now, this is a unique collaboration
24 between a leading medical professional society

1 and NCQA, but it's not the first time that ACP
2 and NCQA collaborated.

3 In fact, when I was at ACP, we
4 worked with NCQA to develop the first PCMH¹²
5 direct mission program. And that was an effort
6 spurred on by the response of employers and
7 insurers to the PCMH concept.

8 We wanted to know which practices
9 were adhering to the attributes of the medical
10 home so that they could consider paying those
11 practices differently. That same approach is
12 applied to the patient-centered medical home
13 neighbor policy referenced by Shari.

14 Just as the first PCMH recognition
15 program was built to support the need for
16 employees and peers to differentiate primary
17 care practices, the patient-centered specialty
18 practice program, a key component of our
19 proposal today was created by NCQA with input
20 from ACP and other key stakeholders.

21 In fact, the policies that underline
22 this proposal, as well as the payment model and
23 recognition program, were all developed with

12 patient-centered medical home (PCMH)

1 and from our key subject matter experts, and
2 Committees at our respective organizations.

3 We believe that the entry point to
4 this payment model should not be based on
5 attestation. But demonstration of key
6 attributes provides assurance that practices
7 are ready to take accountability with a robust
8 coordination, communication, and most
9 importantly, effective care this model is
10 designed to promote.

11 Unlike NCQA's native PCSP program,
12 which does not require the submission of
13 electronic clinical quality measures, this
14 proposal specifically requires electronic
15 quality measure reporting. And in other words,
16 PCSP recognition is the foundation that
17 measures the assessment and the payment model,
18 the motivation to continuously improve.

19 And with respect to the measures, we
20 believe a course that a cross-cutting measure
21 supplemented by specialty-specific, or
22 condition-specific measures within the
23 specialty of interest, would help curtail
24 cherry picking. And alignments across

1 participating practices which involve
2 specialty, will facilitate analysis and
3 benchmarking.

4 The proposal relies upon electronic
5 reporting exclusively in order to minimize
6 burden and leverage the rich clinical ability
7 in electronic health records - specialty-
8 specific registries and other electronic
9 sources.

10 Since the PCSP program is essential,
11 let me spend a bit more time describing it in
12 some detail. It is the only national program
13 of its type, and along with the PCMH program,
14 the PCSP is recognized as an improvement
15 activity in the CMS quality payment program.
16 And it's the only, the PCSP is the only MACRA¹³-
17 approved specialty practice recognition
18 program.

19 Now, what does it include? It
20 includes seven ranges, and I'll go through them
21 quickly to highlight some key practice
22 attributes that align very well with the
23 purposes of this model.

13 Medicare Access and CHIP Reauthorization Act of 2015 (MACRA)

1 First, a team-based care and
2 practice organization. It's the practice up
3 to, set up to succeed in terms of defined
4 roles, responsibilities training, and
5 communication, and team-based care.

6 It doesn't involved patients and
7 families, or practice governance or stakeholder
8 committees.

9 Initial referral management, does
10 the practice coordinate with primary and
11 referring clinicians? Does it set expectations
12 for information sharing and close referrals?

13 Knowing and managing your patients,
14 does the practice capture and analyze
15 information about the community it serves?
16 Provide culturally and linguistically
17 appropriate services?

18 Adjust medication management and
19 safety within the practice and through
20 coordination of referring clinicians? Does it
21 use clinical decision support to help guide
22 care?

23 Patient-centered access and
24 continuity. Does the practice assure the

1 appropriate levels of care are accessible, for
2 example to help avoid emergency department
3 utilization?

4 Plan and manage care, does the
5 practice do risk assessments and consider the
6 needs of patients when developing care plans in
7 coordination with them?

8 Care coordination and care
9 transitions, including management to secondary
10 referrals, tracking and file for diagnostic
11 test result, and so on.

12 And then performance measurements
13 and quality improvements. Essentially is this
14 a practice of a culture of data-driven
15 performance improvement and clinical quality
16 and patient experience metrics, and to engage
17 the staff, patients, families, and care givers
18 in those efforts?

19 Now, we understand the concern that
20 small practices might have challenges with the
21 PCMH PCSP program. However, let me just say
22 the average size of an NCQA PCSP site is five
23 clinicians.

24 So, we anticipate that small

1 practice sites will be able to actively
2 participate in the MNM. In fact, small
3 practices might actually have an advantage over
4 large ones.

5 Once they commit to do the work,
6 there aren't multiple levels of approval to
7 secure. And changes can be implemented
8 reasonably quickly if the practice is prepared
9 to act.

10 There are over 530 sites and greater
11 than 3,100 clinicians recognized by NCQA,
12 including specialists in cardiology, neurology,
13 hematology, endocrinology, pulmonary medicine,
14 rheumatology, gastroenterology, infectious
15 disease neurology, and some non-internal
16 medicine specialties, including orthopedics,
17 urology, dermatology, and obstetrics and
18 gynecology.

19 This demonstrates that the PCSP is
20 sufficiently flexible to accommodate a variety
21 of medical specialties, and surgical
22 specialists, and this is a key strength of the
23 MNM because it is scalable to additional
24 specialties which lack meaningful robust

1 opportunities.

2 And of course, the CPC+ and Primary
3 Care First participants naturally make
4 excellent partners in the medical neighborhood.
5 Many of these practices are themselves
6 recognized as NCQA PCSP mixed practices and
7 have complementary care coordination process in
8 place.

9 In closing, in 2006 when ACP
10 released the advanced medical home paper, it
11 reinvigorated the concept of primary care as
12 the foundation for better health care system.

13 However, we knew then as we know
14 now, that primary care alone cannot improve
15 quality and reduce costs. The ACP medical home
16 neighbor policy was recognition of that fact.

17 And here we are now with the chance
18 to link primary care with specialty care in a
19 robust test of the premise that by working
20 together, they will be more effective at
21 improving care for people, reducing harm, and
22 wringing out unwarranted variability and
23 inefficiencies that add tremendous costs to our
24 health care system.

1 On behalf of ACP and NCQA, let me
2 say that we are committed to work on the issues
3 that were identified by your review. And thank
4 you very much for the opportunity to speak
5 today.

6 VICE CHAIR TERRELL: Thank you both,
7 Shari and Michael.

8 I am now going, at this point, to
9 open it up for my colleagues who would like to
10 ask some questions. Again, since we're in a
11 virtual format, I will be calling on each of my
12 colleagues who have indicated that they have a
13 question or comment.

14 Each of the Committee's questions
15 will be directed to Shari Erickson for ACP and
16 Dr. Michael Barr for the NCQA, who will
17 determine who from each of their teams will
18 provide the response.

19 In the event that one or more
20 Committee members provides comments relating to
21 the proposal without directing the specific
22 question to the submitter, please notify PTAC
23 staff if someone from ACP/NCQA team would like
24 to provide a response, and the Chair or the

1 Vice Chair, in this case, will give you an
2 opportunity to share your response.

3 So I am going to give my colleagues
4 a moment to see what, to put up their hands,
5 then I will start calling on folks. If you
6 don't put up your hands, I've got some
7 questions.

8 Okay. Well, I'm going to start then
9 while my colleagues are thinking about -- or am
10 I missing somebody here?

11 DR. CASALE: I have my hand up.
12 It's Paul.

13 VICE CHAIR TERRELL: Oh, there it
14 is. Got it, got it. Paul does. And now I see
15 Lauran's. Okay. There must be a little lag
16 here. Well, Paul, I'll start with you. And
17 then we'll go to Lauran.

18 DR. CASALE: Great. Thank you. And
19 thank you for those comments. They were very
20 helpful.

21 Just a couple of questions, two
22 questions, one is -- and I appreciate the
23 advantages of the PCSP recognition program and
24 no doubt. And you commented that it was

1 essential to the model.

2 One of the concerns at least we've
3 heard from CMMI in the past, and we've seen
4 other models with sort of proprietary either
5 software or pieces to it where clinicians have
6 to pay to participate. And CMMI in the past
7 has been reluctant to consider that.

8 And I know in the questions that the
9 PRT had asked you was, you know, can you
10 participate in this without being part of the
11 recognition program?

12 And at least in the answer what I
13 saw was highlighting the advantages of the
14 program, which I understand. But I wasn't sure
15 if I saw a clear answer as to whether you could
16 participate without being part of the
17 recognition program.

18 DR. BARR: I will take that. Thank
19 you. And then, Shari, feel free to comment.

20 I think it's, from our experience
21 with the PCMH and so far with the specialty
22 practice program, as I said, I don't think, we
23 don't think attestation is simply saying a
24 practice is doing something that's going to be

1 sufficient for us to put accountability on the
2 practices.

3 It's, you know, people think they're
4 doing things. But unless they demonstrate
5 that, they're not consistently applying the
6 attributes of what we would like to see to
7 justify the payment model.

8 Now, does it have to be the PCSP
9 program from NCQA? That's a valid question. I
10 think that's the only program out there that's
11 been MACRA-approved.

12 So, going with that, obviously, we
13 have a direct interest as NCQA. But the cost
14 of the actual license to their program is far
15 less than the rule that a practice would need
16 to do to actually adhere to the principles and
17 drive towards the model we're trying to
18 encourage.

19 And the payments from this model
20 wouldn't offset any direct costs in the
21 licensing of the recognition program. And
22 furthering the pilot of both ACP and NCQA
23 agrees to discount the fees significantly in
24 order to help promote the model.

1 And if another model exists and
2 somebody wants to develop another recognition
3 program, I suppose the Committee could take
4 that and CMMI could take that and see if that's
5 an equivalent.

6 Shari, do you have anything you want
7 to add to that?

8 MS. ERICKSON: No, I really don't
9 have anything to add to that. I think that
10 answered the question.

11 DR. CASALE: Great. I had just one
12 other question, Grace, which was, you know, a
13 specialist, in terms of engaging specialists
14 and models, the current one is really the BPCI¹⁴
15 Advanced.

16 And, you know, as you probably know,
17 last week CMMI announced the move in model year
18 four to sort of these episode service lines.
19 And they've signaled that after the, in 2023
20 their intent is to make those mandatory,
21 potentially.

22 Is there any barrier for specialists
23 to participate in BPCI A, as well as with the

14 Bundled Payments for Care Improvement (BPCI)

1 Medical Neighborhood Model?

2 MS. ERICKSON: I think that I'll ask
3 Suzanne Joy on our team to answer that.

4 MS. JOY: Sure. I think that's a
5 really great point. And I think that model
6 overlap is certainly going to (audio
7 interference) not only for our model but for,
8 you know, as (audio interference).

9 And I think the general answer to
10 those questions is that you have to look at the
11 incentives of whether there are going to be
12 differing incentives.

13 So ours is a benchmark style model.
14 And we do think that there is an added
15 advantage to having a benchmark style model.
16 And that's why we can see, for instance, that
17 the MSSP model can overlap with CPC+ that is
18 allowed. But CPC+, for instance, cannot
19 overlap with other more similar models.

20 So, in regards to that question, I
21 think we have to take a deeper look. But, you
22 know, they do seem at face kind of different
23 incentives for slightly different activities.

24 The MNM is specifically to

1 incentivize coordination across settings with
2 primary care clinicians. So we certainly think
3 there would be room to still separately
4 incentivize, you know, efficiencies further
5 within the confines of the specialty practice.

6 So I wouldn't say that we will in
7 that specific instance specifically preclude
8 it. But it's certainly worth taking a closer
9 look. And that's kind of where I would put
10 that. It sort of depends on the (audio
11 interference) side of the models. And I'm
12 happy to answer any additional questions.

13 DR. CASALE: Great. Thank you.
14 Thanks, Grace.

15 VICE CHAIR TERRELL: Thanks.
16 Lauran, you had some questions, ma'am.

17 MS. HARDIN: Thank you so much for
18 this innovative and comprehensive proposal.

19 I'm curious if you could articulate
20 a little bit deeper, what is the difference --
21 what difference do you anticipate occurring in
22 care coordination that is not already being
23 incentivized under the CPC+ model outside of
24 that initial primary care to specialist

1 consult?

2 MS. ERICKSON: So I will start with
3 that briefly. And then I think I'll defer to
4 my colleagues, either to Brian or to Suzanne,
5 to see if they'd like to add anything, as well
6 as my colleagues at NCQA.

7 So the CPC+ model, as you're aware,
8 is focused on the primary care practices
9 themselves. And it certainly does incentivize
10 and through their requirements to work with
11 their specialty colleagues. But the specialty
12 colleagues themselves are not as engaged in
13 that model directly.

14 So this model really offers an
15 opportunity to build on the CPC+ model, as well
16 as the forthcoming Primary Care First model in
17 a way that actively engages the primary, or the
18 specialty care practices and incentivizes them
19 and rewards them, quite frankly, for engaging
20 in a meaningful care coordination agreement
21 with the primary care practice.

22 So I'll jump over to Suzanne, who I
23 think may have more to add on this. And then
24 I'd also like to see if our NCQA colleagues

1 would like to add more as well given the
2 recognition program that's engaged with this
3 model for specialty practices.

4 MS. JOY: Sure. Thanks, Shari.
5 Just to add on to what you said, which I think
6 is a really good point, you know, with CPC+ it
7 specifically says that it's geared towards
8 primary care physicians.

9 So, even though I think it's great
10 that specialists are engaged in the model and
11 often participating in care coordination
12 agreements, they don't have formal recognition
13 in that model.

14 And they also importantly,
15 therefore, do not have the necessary funding to
16 uphold a lot of these care coordination
17 activities, you know, which do cost money. And
18 so that's where we really see our model
19 entering and supplementing that.

20 And I'll also add that, you know,
21 they are also able to participate in MSSP ACOs
22 and other models as well. But again, you know,
23 while they are allowed to share in those,
24 shared savings of those models, it's not

1 required or guaranteed.

2 And so MedPAC actually in their
3 report specifically called this out as an
4 issue. And they're seeing some specialty
5 practices leave because they don't have sort of
6 that financial investment in the model. So we
7 really think that's critical and really a gap
8 that our model aims to address.

9 And just to add to that, one other
10 point is that we certainly think there's a lot
11 of evidence of room for improvement. At this
12 point, only half of referring clinicians have
13 any idea that their patient even actually sees
14 a specialist. That's a problem. But it also
15 gives us a lot of room to improve in that area.

16 And so we think that building on
17 these models and further improving the
18 coordination between these settings and giving
19 specialty practices an actual financial
20 accountability is really the key to this model.

21 MS. ERICKSON: And also I believe
22 Brian Outland wanted to comment on this as
23 well. And then we'll see if our colleagues at
24 NCQA would like to add anything more.

1 DR. OUTLAND: Yes. And also one of
2 the things that was actually intentionally
3 built into this model is a triage of every
4 referral that comes to the specialty
5 clinicians. So they will triage every
6 referral. And then they will see where the
7 best services can be provided for each patient
8 that comes to them.

9 So it may be that then they can go
10 talk back to the primary care physician and
11 coordinate their care without having to bring
12 them into the office, freeing up time for them
13 to take care of their more initial patients
14 that are sicker and those who they actually
15 need to see.

16 So it frees up their time and also
17 gives them more communication back with every
18 referral that comes to them, rather than just
19 sending the patient back saying, you know, we
20 don't need to see you or we don't have the
21 appropriate information. But it allows them to
22 have that open communication back and forth
23 with the primary care clinician that refers
24 every patient to them.

1 MS. ERICKSON: Thank you, Brian. I
2 think that was an important point to add on.
3 Michael or Joe, do you have anything to add as
4 well from the NCQA perspective?

5 DR. BARR: No, I think you answered
6 the question completely.

7 MR. CASTIGLIONE: I agree.

8 MS. ERICKSON: Thank you.

9 VICE CHAIR TERRELL: I don't see
10 right now any of the rest of my colleagues with
11 their hands up on my participant list here.
12 But I had a question or really sort of a, it's
13 a perspective on this.

14 I've practiced medicine long enough
15 that I remember the bad old days when we were
16 all on paper. And when I made a referral as an
17 intern to a specialty practice, we went through
18 some sort of insurance process. There was all
19 this stuff that I would fax over. And then the
20 patient would see the specialist. And I would
21 get back most of the time a very thoughtful
22 dictated response from my specialist colleagues
23 that I referred to.

24 But it was a messy process. It was

1 hard to ever understand after the very first
2 consult visit what was going on in the long
3 run.

4 And when we went to electronic
5 medical records, as bad as they were across the
6 many things that had to change and all the
7 things we've complained about, one thing that
8 got better, because I was part of the
9 multispecialty practice, was internal
10 referrals.

11 That information was seamless. And
12 it was much easier to refer that information to
13 my colleagues. And they had the ability to see
14 the information.

15 But there became some continuity for
16 those colleagues of mine that were specialists
17 I referred to that were not part of my
18 multispecialty group, because it wasn't
19 necessarily connected in a way that was easily
20 able to transfer the records.

21 That's a long preamble to say that,
22 as I was listening today, I was thinking of all
23 the benefits that this model can do and very
24 much support the idea not only of medical hall

1 but medical neighborhood.

2 But I would very specifically want
3 to understand, as someone who advocates for
4 integrative care and multispecialty medical
5 groups in many situations, whether this is a
6 model that is much more specific for solo
7 practices or independent practices, or whether
8 you see this as being something that could be
9 coordinated across the type of specialty
10 practices, whether it was part of an integrated
11 group, a health system, or just solo.

12 Is this for small solo practices or
13 can others participate, and does it change if
14 that's the case?

15 DR. BARR: Grace, this is Michael.
16 I'll take it. And I'm sure Shari and the ACP
17 team have some additional comments.

18 First, thanks for your comments.
19 And I haven't practiced in a few years. And I
20 did previously. Your experience mirrored mine.

21 I didn't work in an integrative
22 system. But I had good colleagues who were
23 able to complete notes and share them back with
24 me and made my job as an internist much easier.

1 And I've tried to make their job easier by
2 providing complete notes and with the actual
3 question I wanted the specialist to answer.

4 I think this model is trying to
5 drive us towards that goal again and really
6 focus on the patient, their narratives, the
7 needs of the patient as he or she moves through
8 the system, whether that's a solo practitioner
9 referring to a large specialty practice as part
10 of an integrated system or sort of affiliated
11 with one or vice versa, where a specialist is,
12 you know, a large internal medicine group is
13 looking for the local specialist.

14 This model is flexible enough to
15 allow and promote good care in both of those
16 cases. And the referrals should be, I'll use
17 the word healthier in the context that the
18 information transferred is more complete.

19 And the patients may not be
20 healthier, because you want to send the folks
21 who need to be seen by the specialist and the
22 specialist coordination.

23 But that whole relationship around
24 sort of the information sharing and

1 coordination is healthier. And that creates
2 efficiencies in and of itself. And that's what
3 we hope to achieve through this model. Shari,
4 ACP, other comments?

5 MS. ERICKSON: Sure. I think that's
6 absolutely right, Michael.

7 And I guess I would just want to
8 reiterate what Brian spoke about before is this
9 pre-screening that I think is unique in this
10 model that really allows the opportunity for
11 advanced coordination between the specialist
12 and the primary care physician so that we're
13 certain that that referral is appropriate and
14 that there is, you know, an expectation from
15 the specialist when they see that patient that
16 they will have the information that they need
17 and that they will be able to provide the
18 services that they need to provide to that
19 patient.

20 So I think that, and I think getting
21 at this issue that, the idea of this
22 prescreening, it also really allows that
23 specialist, as Michael was saying, to be
24 certain that they are seeing the patients that

1 they need to be seeing and that it will
2 actually free up, I believe, access to that
3 specialist for the patients that need to see
4 them the most.

5 And I think that that is a real
6 meaningful outcome I hope that this model could
7 provide and ensure also the ongoing discussion
8 and collaboration between that specialist and
9 the primary care clinician over the course of
10 treatment for that patient so that we're sure
11 that they really do know what's happening
12 between, you know, with that patient over the
13 long term, so, you know, and that coordination
14 and communication is there as it's established
15 through a care coordination agreement and the
16 infrastructure that they both, that both
17 practices put into place through their work to
18 achieve, a primary care practice to achieve the
19 standards that they need to achieve to be a
20 CPC+ practice or a Primary Care First practice,
21 or if this were to expand, you know, a PCMH
22 practice more broadly and that specialty
23 practice, you know, as they put into place
24 those standards, to be, you know, a patient-

1 centered specialty practice.

2 So I'll stop there. I don't know if
3 any of my other colleagues from ACP have
4 anything else to add.

5 MS. JOY: And I'll just add quickly
6 to those great points that I think another key
7 factor of our model that makes it achievable
8 and attractive to small practices is the scaled
9 risk and the fact that they can select their
10 own level of symmetrical risk, because we've
11 heard from our members. They know this is a
12 commonly cited problem that one of the biggest
13 barriers to small practices joining APMs are
14 really high levels of static, you know,
15 immobile risk.

16 And so I think the fact that our
17 model starts where the practices feel
18 comfortable and offers them opportunities
19 certainly to take on more risk in exchange for
20 more reward, there is that incentive to build
21 towards that. But it's not required from day
22 one.

23 And I think that's really important
24 to get small practices on board and help them

1 feel comfortable with the model and attract
2 them.

3 VICE CHAIR TERRELL: Thank you. I
4 don't see any other hands raised right now. I
5 want to just confirm from my colleagues, if
6 they have any further questions. Somebody can
7 certainly shout out if I'm missing them.

8 Hearing none, let's go to the public
9 comment period.

10 * **Public Comments**

11 And we've got two people that have
12 signed up today to speak from the public on
13 this proposal. And I just want to make sure
14 I've got my list here. I believe that the
15 first person on the list is Sandy Marks from
16 the American Medical Association.

17 MS. MARKS: Thank you, Dr. Terrell.
18 Good morning. I'm Sandy Marks. And I'm making
19 comments on behalf of the American Medical
20 Association. (Audio interference [The AMA
21 strongly supports the Medical Neighborhood
22 Advanced APM proposal]) from the American
23 College of Physicians and the National
24 Committee for Quality Assurance. And we urge

1 PTAC to recommend it to the Secretary for
2 implementation.

3 The proposal cites (audio
4 interference [data from multiple sources])
5 indicating the magnitude of the problem with
6 poor coordination between specialists and
7 primary care physicians.

8 As many as half of referring primary
9 care physicians have no idea if their patients
10 ever actually see the specialist to whom they
11 are referred. Specialists report receiving
12 referral information for only about 35 percent
13 of referred patients.

14 These gaps in communication lead to
15 delays in care, inappropriate care, and errors,
16 all of which could be prevented with the
17 coordinated medical neighborhood approach
18 described in this proposal.

19 We think it is also important to
20 recognize that existing APMs, such as
21 Accountable Care Organizations, have not fixed
22 this problem nor have the existing Medicare
23 Medical Home models.

24 Existing models and the forthcoming

1 Primary Care First model can provide much
2 needed support to primary care physicians, but
3 they have not been effective in supporting the
4 specialists on whom patients depend to treat
5 and manage complex conditions.

6 The Medical Neighborhood Model is
7 scalable and can accommodate a variety of
8 specialties. And we appreciate that it is
9 starting with three key specialties,
10 cardiology, neurology, and infectious disease.

11 Our current experience with COVID-19
12 has provided many physicians with experience in
13 e-consults. And it reinforces the advantages
14 of their inclusion in this model as an option.

15 Pre-screening through e-consults can
16 avoid treatment delays that occur when patients
17 are initially referred (audio interference [to
18 the wrong type of specialist and allow more
19 urgent cases to be quickly identified and seen
20 by the specialist. A chief criticism of the
21 fee-for-service system and an accurate one is
22 that it promotes]) fragmentation in care.

23 Patients tell us that what is for
24 their entire (audio interference [to

1 collaborate on and implement their treatment
2 plan]) seamlessly instead of having to start
3 from square one with each physician that they
4 see. The Medical Neighborhood Model can repair
5 this fragmented system. Thank you.

6 VICE CHAIR TERRELL: Thank you,
7 Sandy. Our next commenter from the public is
8 Leslie Kociemba from the American Academy of
9 Neurology.

10 MS. KOCIEMBA: Good morning. On
11 behalf of the American Academy of Neurology, I
12 wanted to share our support for this Medical
13 Neighborhood Model and reiterate some of the
14 areas we find particularly important related to
15 it today.

16 Neurologists have struggled to
17 participate meaningfully in Alternative Payment
18 Models on neurology-specific items beyond
19 stroke. And we believe the opportunity to use
20 various neurology measures in the Medical
21 Neighborhood Model would be critical and
22 relevant for neurologists in a PCSP practice.

23 So, to echo some of the PRT's
24 feedback and as noted several times today, we

1 believe this not only relates to neurology but
2 is highly scalable to various specialties to
3 participate where they may not have been able
4 to meaningfully participate in APMs in the
5 past.

6 On that same note, we support the
7 multi-payer structure of the model as it
8 formally engages specialists in financial
9 outcomes. Neurologists participate in care
10 coordination activities often. But as noted by
11 ACP staff, they are oftentimes not paid for
12 this work, as that goes towards primary care
13 specialists instead of specialists.

14 We also strongly support the model's
15 flexible risk options with the opportunity to
16 take on more risk over time. We have a lot of
17 small and solo neurology practices that often
18 struggle to visualize how they might be able to
19 participate in value-based care models and
20 Alternative Payment Models. And so we find the
21 flexibility options to be critical for engaging
22 different practice types.

23 We also support many of the specific
24 care coordination elements in the model,

1 especially the pre-screening process and
2 optional e-consultation, to resolve cases that
3 don't require an appointment with a specialist.

4 These elements not only enhance
5 communication and consultation with primary
6 care and specialty practices, but they value
7 patients' time, as noted earlier, reduce
8 unnecessary delay to treatment and waiting
9 times for more urgent cases that are especially
10 relevant now in the landscape of COVID and
11 telehealth.

12 We appreciate the opportunity to
13 share our support and thoughts on this and look
14 forward to continued collaboration in the
15 future.

16 VICE CHAIR TERRELL: Thank you very
17 much for your comments.

18 Now I'm going to ask if there are
19 anybody else from the public that would like to
20 comment at this time. PTAC, Amy is monitoring
21 and can let people in through the operator.

22 The other thing that I just got a
23 note from PTAC is apparently we did not make it
24 clear earlier that if anybody has any specific

1 questions regarding this process or this
2 particular model that they can reach out
3 specifically to ptac@hhs.gov.

4 All right. I've got a message that
5 there's no other public comments. So it's time
6 for the Committee to begin getting ready for
7 voting.

8 But before we do that, I want to
9 just ask my colleagues, do they have any other
10 comments or discussion before we get into the
11 voting? I'll just give them a minute.

12 * **Voting**

13 Okay. Hearing none, first, as our
14 colleagues know, we vote on the proposal
15 individually as whether it meets each of the 10
16 criteria. The member votes roll down until a
17 simple majority has been reached.

18 A vote of 1 or 2 means does not
19 meet, 3 and 4 means meets, 5 and 6 means meets
20 and deserves priority. And the asterisk means
21 not applicable.

22 After we vote on all 10 criteria, we
23 will proceed to vote on our overall
24 recommendation to the Secretary. We will use

1 the voting categories and process that we've
2 been using since December 2018. We designed
3 these more descriptive categories to better
4 reflect our deliberations for the Secretary.

5 First, we will vote using the
6 following three categories: not recommended for
7 implementation as a physician-focused payment
8 model, recommended, and referred for other
9 attention by HHS.

10 We need to achieve a two-thirds
11 majority of votes for one of these three
12 categories. If the two-thirds majority votes to
13 recommend the proposal, then we vote on a
14 subset of categories to determine the final
15 overall recommendation to the Secretary.

16 The second vote uses the following
17 four sub-categories: the proposal substantially
18 meets the Secretary's criteria for PFPs, PTAC
19 recommends implementing the proposal as a
20 payment model; number two, PTAC recommends
21 further developing and implementing the
22 proposal as a payment model as specified in
23 PTAC comments; or number three, PTAC recommends
24 testing the proposal as specified in PTAC

1 comments to inform payment model development;
2 or finally, PTAC recommends implementing the
3 proposal as part of an existing or planned CMMI
4 model.

5 And then we would need two-thirds
6 majority for one of these four categories.

7 * **Criterion 1**

8 So now it's time for us to vote on
9 the first criteria, scope, which is considered
10 a high-priority item. We appreciate your
11 patience, again, as we get each member
12 connected to the mobile technology for this
13 voting session.

14 (Pause.)

15 CHAIR BAILLET: Grace, while folks
16 are voting, I just thought I would mention,
17 this is Jeff, that Dr. Feldstein had an
18 emergency and had to leave the deliberation.
19 So, if folks were looking at the numbers,
20 Grace, there will be one less person voting at
21 this point. Thank you.

22 VICE CHAIR TERRELL: Okay. Thank
23 you. Now, I have now been able to enter for
24 the voting on my technology. Did we confirm?

1 Is everybody else on? Anybody not on at this
2 point? Okay. I'm assuming we're all on then.

3 So our first criteria is scope. The
4 aim is to either directly address an issue in
5 payment policy that broadens and expands the
6 CMS APM portfolio and includes APM entities
7 whose opportunities to participate have been
8 limited.

9 I have not had a chance to vote yet.
10 Apparently it got closed before I got in there.
11 I'm not sure what that means.

12 MS. MCDOWELL: So, it's unclear,
13 because there are eight votes that are showing.
14 So do we need to revote?

15 VICE CHAIR TERRELL: I think we do,
16 because I did not vote. If I did, I didn't
17 know I did. Let's do it again. Sorry, folks.

18 (Pause.)

19 VICE CHAIR TERRELL: Has it been
20 entered?

21 CHAIR BAILET: Yeah, it's gone in.

22 MS. MCDOWELL: So, for some reason,
23 we're seeing nine votes instead of eight.

24 CHAIR BAILET: It might be possible

1 that Dr. Feldstein is voting. I'm not clear.
2 But I got a message that he's voting
3 potentially. You have to confirm. Thank you.

4 MS. MCDOWELL: Okay. Can someone
5 please confirm that?

6 PARTICIPANT: He is not available.
7 So let's try the vote one more time. Thank
8 you.

9 (Pause.)

10 VICE CHAIR TERRELL: There's eight.
11 Okay. So we're ready for the results, Audrey.

12 MS. MCDOWELL: So, for Criterion 1,
13 one member voted 6, meets and deserves priority
14 consideration. Three members voted 5, meets
15 and deserves priority consideration. Three
16 members voted 4, meets. One member voted 3,
17 meets. Zero members voted 2 or 1, does not
18 meet. And, excuse me, zero members voted not
19 applicable.

20 The votes roll down until a majority
21 is met, which is five votes. And so the
22 majority has determined that the proposal meets
23 Criterion 1, scope, which is [a] high-priority
24 criterion.

1 * **Criterion 2**

2 VICE CHAIR TERRELL: Okay. Let's go
3 to Criterion 2. This one is quality and cost.
4 It's also a high priority. Anticipated to
5 improve health care quality at no additional
6 cost, maintain health care quality while
7 decreasing cost, or both improve health care
8 quality and decrease cost.

9 (Pause.)

10 VICE CHAIR TERRELL: Okay, Audrey.

11 MS. MCDOWELL: Okay. Zero Committee
12 members voted 6, meets and deserves priority
13 consideration. Zero Committee members voted 5,
14 meets and deserves priority consideration.
15 Four Committee members voted 4, meets. Four
16 Committee members voted 3, meets. Zero members
17 voted 2 or 1, does not meet. And zero members
18 voted zero, not applicable.

19 So the majority has determined that
20 the proposal meets Criterion 2, quality and
21 cost.

22 * **Criterion 3**

23 VICE CHAIR TERRELL: Okay. Thank
24 you. Let's go to Criterion 3, payment

1 methodology, high priority. Pay APM entities
2 with a payment methodology designed to achieve
3 the goals of the PFPM criteria, addresses in
4 detail through this methodology how Medicare
5 and other payers, if applicable, pay
6 Alternative Payment Model entities, how the
7 payment methodology differs from current
8 payment methodologies, and why the physician-
9 focused payment model cannot be tested under
10 current payment methodologies.

11 (Pause.)

12 VICE CHAIR TERRELL: Okay, Audrey.

13 MS. MCDOWELL: So, for Criterion 3,
14 zero Committee members voted 6, meets and
15 deserves priority consideration. Zero
16 Committee members voted 5, meets and deserves
17 priority consideration. Four Committee members
18 voted 4, meets. Three Committee members voted
19 3, meets. One Committee member voted 2, does
20 not meet. Zero Committee members voted 1, does
21 not meet. And zero members voted zero, not
22 applicable.

23 So the majority has determined that
24 the proposal meets Criterion 3, payment

1 methodology.

2 * **Criterion 4**

3 VICE CHAIR TERRELL: Okay. Let's go
4 to Criterion 4. It's value over volume.
5 Provide incentives to practitioners to deliver
6 high-quality health care.

7 (Pause.)

8 VICE CHAIR TERRELL: Go ahead,
9 Audrey.

10 MS. MCDOWELL: Zero Committee
11 members voted 6, meets and deserves priority
12 consideration. One Committee member voted 5,
13 meets and deserves priority consideration.
14 Four Committee members voted 4, meets. Three
15 Committee members voted 3, meets. Zero
16 Committee members voted 2 or 1, does not meet.
17 And zero Committee members voted zero, not
18 applicable.

19 So the majority has determined that
20 the proposal meets Criterion 4, value over
21 volume.

22 * **Criterion 5**

23 VICE CHAIR TERRELL: All right.
24 Let's move to Criterion 5, please, flexibility.

1 Provide the flexibility needed for
2 practitioners to deliver high-quality health
3 care.

4 (Pause.)

5 VICE CHAIR TERRELL: Audrey, do the
6 honors.

7 MS. MCDOWELL: Zero Committee
8 members voted 6, meets and deserves priority
9 consideration. Zero Committee members voted 5,
10 meets and deserves priority consideration. Six
11 Committee members voted 4, meets. Two
12 Committee members voted 3, meets. Zero
13 Committee members voted 2, does not meet, or 1,
14 does not meet. And zero Committee members
15 voted zero, not applicable.

16 So the majority has determined that
17 the proposal meets Criterion 5.

18 * **Criterion 6**

19 VICE CHAIR TERRELL: Criterion 6,
20 please, ability to be evaluated. Have
21 evaluable goals for quality of care, costs, and
22 any other goals of the PFPM.

23 (Pause.)

24 VICE CHAIR TERRELL: Okay.

1 MS. MCDOWELL: All right. Zero
2 Committee members voted 6, meets and deserves
3 priority consideration. One Committee member
4 voted 5, meets and deserves priority
5 consideration. Two Committee members voted 4,
6 meets. Five Committee members voted 3, meets.
7 Zero Committee members voted 2 or 1, does not
8 meet. Zero Committee members voted zero, not
9 applicable.

10 So the majority has determined that
11 the proposal meets Criterion 6.

12 * **Criterion 7**

13 VICE CHAIR TERRELL: Thank you,
14 Audrey. Criterion 7, integration and care
15 coordination. Encourage greater integration
16 and care coordination among practitioners and
17 across settings where multiple practitioners or
18 settings are relevant to delivering the care to
19 the population treated under the PFPM.

20 (Pause.)

21 VICE CHAIR TERRELL: That was quick.
22 Audrey.

23 MS. MCDOWELL: One Committee member
24 voted 6, meets and deserves priority

1 consideration. Three Committee members voted 5,
2 meets and deserves priority consideration. Two
3 Committee members voted 4, meets. Three,
4 excuse me, two Committee members voted 3,
5 meets. Zero Committee members voted 2 or 1,
6 does not meet. And zero Committee members
7 voted zero, not applicable.

8 Because the votes roll down until a
9 majority is met, which in this case is five
10 votes, the majority has determined that the
11 proposal meets Criterion 7.

12 * **Criterion 8**

13 VICE CHAIR TERRELL: Okay. Let's go
14 to Criterion 8. Encourage greater attention to
15 the health of the population served while also
16 supporting the unique needs and preferences of
17 individual patients.

18 (Pause.)

19 MS. MCDOWELL: Are you ready?

20 VICE CHAIR TERRELL: Yes.

21 MS. MCDOWELL: Okay. Zero Committee
22 members voted 6, meets and deserves priority
23 consideration. One Committee member voted 5,
24 meets and deserves priority consideration.

1 Five Committee members voted 4, meets. Two
2 Committee members voted 3, meets. Zero
3 Committee members voted 2 or 1, does not meet.
4 And zero Committee members voted zero, not
5 applicable.

6 So the majority has determined that
7 the proposal meets Criterion 8.

8 * **Criterion 9**

9 VICE CHAIR TERRELL: Wonderful.
10 Thank you. Criterion 9, patient safety. Aimed
11 to maintain or improve standards of patient
12 safety.

13 (Pause.)

14 VICE CHAIR TERRELL: Okay, Audrey.

15 MS. MCDOWELL: Zero members voted 6,
16 meets and deserves priority consideration. One
17 member voted 5, meets and deserves priority
18 consideration. Five members voted 4, meets.
19 Three members voted 2, excuse me, two members
20 voted 3, meets. Zero members voted 2 or 1,
21 does not meet. And zero members voted zero,
22 not applicable.

23 So the majority has determined that
24 the proposal meets Criterion 9, patient safety.

1 * **Criterion 10**

2 VICE CHAIR TERRELL: Thank you. And
3 the final Criterion 10, health information
4 technology. Encourages the use of health
5 information technology to inform care.

6 (Pause.)

7 VICE CHAIR TERRELL: Okay.

8 MS. MCDOWELL: Zero members voted 6,
9 meets and deserves priority consideration. Two
10 members voted 5, meets and deserves priority
11 consideration. Four members voted 4, meets.
12 Two members voted 3, meets. Zero members voted
13 2 or 1, does not meet. And zero members voted
14 zero, not applicable.

15 So the majority has determined that
16 the proposal meets Criterion 10.

17 VICE CHAIR TERRELL: Okay. So we've
18 finished the first part of our voting. Audrey,
19 do you want to summarize the voting on the 10
20 criteria? And then we'll go to the next phase.

21 MS. MCDOWELL: Sure. The Committee
22 finds that the proposal meets 10, all 10 of the
23 10 criteria.

24 * **Overall Vote**

1 VICE CHAIR TERRELL: Thank you.
2 Okay. So we are now going to the next part of
3 the voting. Thank you again.

4 So this, again, is electronic
5 voting. But the three categories that we're
6 going to vote for are: not recommend for
7 implementation as a physician-focused payment
8 model, recommend, and lastly, refer [for) to
9 other attention by HHS.

10 So we're going to need to achieve a
11 two-thirds majority of votes for one of these
12 three categories. And if a two-thirds majority
13 vote is to recommend the proposal, then we'll
14 vote on a subset of categories to determine the
15 final, overall recommendation to the Secretary.

16 And the second vote is for the
17 following criteria. I don't know if I was
18 supposed to stop there or not. But let's go
19 ahead and do this part of it and either vote
20 for not recommend, recommend, or refer to the
21 other, attention by HHS.

22 (Pause.)

23 VICE CHAIR TERRELL: Wonderful. So,
24 Audrey.

1 MS. MCDOWELL: So all eight members
2 voted to recommend the proposal.

3 VICE CHAIR TERRELL: Okay.

4 MS. MCDOWELL: So that means we move
5 to the second stage of voting to specify which
6 category of recommend.

7 VICE CHAIR TERRELL: All right. So,
8 in the second stage, the vote is the following
9 four categories.

10 First, the proposal substantially
11 meets the Secretary's criteria for PFPs and
12 PTAC recommends implementing the proposal as a
13 payment model. The second category is we
14 recommend further developing and implementing
15 the proposal as a payment model as specified in
16 PTAC comments.

17 Thirdly, it's to recommend testing
18 the proposal as specified in PTAC comments to
19 inform payment model development. And lastly,
20 PTAC recommends implementing the proposal as
21 part of an existing or planned CMMI model.

22 So we need a two-thirds vote for
23 these four categories. So let's go ahead and
24 vote on that now.

1 (Pause.)

2 VICE CHAIR TERRELL: Okay. Audrey,
3 it's a little harder this time.

4 MS. MCDOWELL: Yes, it is. So one
5 member voted to implement the proposal as a
6 payment model. Two members voted to further
7 develop and implement the proposal as a payment
8 model as specified in PTAC comments. And four
9 members voted to test the proposal to inform
10 payment model development. And one member
11 voted to implement the proposal as part of an
12 existing or planned CMMI model.

13 You need a two-thirds majority,
14 which in this case with eight members voting --
15 excuse me. My phone is going off. With eight
16 members voting, would be six votes.

17 And you don't have six votes in any
18 bucket. And so I would ask the Vice Chair if
19 the Committee would like to have more
20 discussion.

21 VICE CHAIR TERRELL: Yeah, so I have
22 gotten two or three chat texts from individuals
23 while we saw these results saying that a couple
24 of members at least were on the fence. I know

1 I was and would like to revote. So I'm going
2 to ask that it be opened up so that we can
3 revote on this.¹⁵

4 (Pause.)

5 VICE CHAIR TERRELL: Okay. I think
6 we got to a, most of a consensus. Audrey, do
7 you want to -- that's a little easier. You
8 want to summarize that?

9 MS. MCDOWELL: Okay. So now zero
10 members have voted to implement the proposal as
11 a payment model. One member has voted to
12 recommend the proposal for further development
13 and implementation as a payment model. Seven
14 members have voted to test the proposal to
15 inform payment model development as specified
16 in PTAC comments. And zero members have voted
17 to implement the proposal as part of an
18 existing or a planned CMMI model.

15 Prior to revoting, Committee members had voted as follows:
* Category 1 - Proposal substantially meets Secretary's
criteria for PFPs. PTAC Recommends implementing proposal as a
payment model -1 Committee member, Chair Jeff Bailet.
* Category 2 - PTAC recommends further developing and
implementing the proposal as a payment model as specified in
PTAC comments -2 Committee members, Kavita Patel and Bruce
Steinwald.
* Category 3 - PTAC recommends testing the proposal as
specified in PTAC comments to inform payment model development
- 4 Committee members, Paul Casale, Lauran Hardin, Angelo
Sinopoli, and Jennifer Wiler.
* Category 4 - PTAC recommends implementing the proposal as
part of an existing or planned CMMI model -1 Committee
member, Vice Chair Grace Terrell.

1 So the finding of the Committee is
2 that the proposal should be recommended and to,
3 for testing the proposal as specified in PTAC
4 comments to inform further payment model
5 development.

6 VICE CHAIR TERRELL: Thank you. So
7 the next part of our process is that I'm going
8 to ask specifically each of the members of the
9 Committee to state how they voted.

10 And then based upon that, with any
11 comments we can begin to guide the discussion
12 on how we would like to construct advice to the
13 Secretary in the letter that we put forward.

14 So I'll start with myself, that I
15 voted to accept the proposal. And originally,
16 I was the one who was thinking about it within
17 the context of putting it directly into another
18 CMMI model, obviously the CPC+, but moved it
19 with the majority to the category that we all
20 chose.

21 And I'll turn it over now to Jeff.
22 And I'm just going down the list of people I
23 have here in the order as to, Jeff, if you
24 could state what your vote was.

1 CHAIR BAILET: Yeah, so I was the
2 outlier. I voted to further develop and
3 recommend implementation. And I was going back
4 and forth.

5 I know that testing has been a
6 challenge when we have recommended proposals in
7 the past for testing. I thought that I wanted
8 to send a clear signal of support that, while
9 it needs further development, it's clear, and
10 the submitters have said as much, that it is as
11 complete a proposal as any one proposal that
12 has come before this Committee.

13 And so I felt that voting to
14 recommend its implementation, understanding
15 that further development was necessary, was the
16 appropriate position in my opinion.

17 But they're acknowledging that
18 there's a lot of overlap between where the
19 Committee ended up, which is testing, and
20 further development. I'll leave it at that.

21 VICE CHAIR TERRELL: Okay.
22 Jennifer, do you have any -- how did you vote?
23 Do you have any specific comments you want to
24 make sure that, are emphasized?

1 DR. WILER: Yes. Thank you. I did
2 recommend testing but agree with Jeff's
3 comments around intent and that the category of
4 further development also is one where I had
5 internal debate about where to align.

6 My comments are, you know, what the
7 PRT surfaced, and that's that there are, one,
8 this is a really important model and appreciate
9 so much the work of the specialty societies
10 over a long period of time to keep refining the
11 proposal.

12 But the comments around attribution,
13 opportunities around what I'll describe as
14 model harmonization or APM harmonization of
15 different models that have been in play or are
16 currently in play and this idea of incentives
17 to participate, but also balancing
18 accountability are ones that I believe still
19 need to be worked out as many have described.

20 VICE CHAIR TERRELL: Thank you.
21 Kavita, how did you vote? And what comments do
22 you want to emphasize?

23 DR. PATEL: Yes. Thanks, Grace. I
24 also voted the third category for testing for

1 implementation and develop further. And I was
2 also someone who switched categories.
3 Honestly, I stand by what we said in the PRT.

4 So my comments to the Secretary
5 would be to not confuse the recommendation for
6 testing to mean that we think that this is, or
7 that we think that this does not have merits to
8 be a full proposed Alternative Payment Model.

9 But it requires some of the further
10 deliberation that we outlined in our PRT
11 report, particularly around attribution,
12 payment methodology, and potentially the
13 quality measurement issues.

14 So that's it. Thanks, Grace.

15 VICE CHAIR TERRELL: Thank you.
16 Paul.

17 DR. CASALE: Oh, thanks, Grace.
18 Yeah, I also, I voted to recommend the proposal
19 and also voted to test the proposal to inform
20 payment model development.

21 I also was back and forth between
22 further development testing. And as others
23 have already articulated, I struggled around
24 the word test as has already been pointed out.

1 Really this, as was emphasized by
2 the PRT, is a pilot. I mean, that's what the
3 submitters have said. And that's clearly in
4 the thinking around the PRT and I think the
5 Committee that it's a pilot because there are
6 issues that need to be worked out.

7 It's a, the model is far enough
8 along that it does warrant implementation. But
9 there are significant issues.

10 In addition to the attribution
11 issue, which has already been brought up, and
12 the APM overlap, the other concerns I continue
13 to have is around the proprietary nature of the
14 certification recognition program.

15 I think, as this potentially is
16 implemented, there needs to be an alternative
17 to requiring that certification and I think as
18 part of the further development around the care
19 coordination fee and flushing that out further
20 on the payment side.

21 And then finally, I'm not convinced
22 that cardiology, ID, and neurology are the
23 three best to start with necessarily, you know,
24 for a variety of reasons, but, you know,

1 consider other specialties such as
2 endocrinology and nephrology where there [are],
3 again, I think lots of opportunities for better
4 care coordination.

5 So those are my comments.

6 VICE CHAIR TERRELL: Thank you,
7 Paul. Angelo.

8 DR. SINOPOLI: Yeah, I like
9 everybody else waffled between testing and
10 further development but landed on testing and
11 for the same reasons everybody else has already
12 mentioned I think, and I know somebody else
13 said, don't want that to be perceived as a lack
14 of support for this APM but just feel like the
15 issues like attribution, et cetera, that have
16 already been discussed needs a little further
17 due diligence before it's actually implemented
18 as an APM. Thank you.

19 VICE CHAIR TERRELL: Bruce. Not
20 hearing you, Bruce. Are you on mute?

21 MR. STEINWALD: I tried to --

22 (Simultaneous speaking.)

23 MR. STEINWALD: Can you hear me now?

24 VICE CHAIR TERRELL: Yeah.

1 MR. STEINWALD: Okay. I changed my
2 vote from two, further development, to three,
3 but still have some concerns of the kind that
4 others have mentioned, attribution, risk
5 adjustment, benchmarking for payment purposes.

6 If you'll recall some of our prior
7 conversations with the actuaries, these are the
8 things that make them as nervous as a long-
9 tailed cat in a room full of rocking chairs.
10 That's for you, Jeff.

11 And so their concerns are always
12 well founded. And so I think that those
13 elements, the kind that give the actuaries
14 concern, really need some attention as this
15 model goes forward.

16 VICE CHAIR TERRELL: Okay. Thank
17 you. Lauran.

18 MS. HARDIN: I chose testing
19 primarily in interpretation of this proposal
20 being a pilot, as well as in addition to the
21 comments that have already been made,
22 differentiating attribution of the outcomes
23 related to care coordination, and also teasing
24 out the difference between specialty

1 intersection with the patient around acute
2 episodic events versus longitudinal engagement
3 and differentiation of the care coordination
4 aspect related to that.

5 * **Instructions on the Report to the**
6 **Secretary**

7 VICE CHAIR TERRELL: Thank you. And
8 I'm now just going to open it up one more time
9 for any other comments any of us would like to
10 make as we've heard each other speak and
11 communicate.

12 Then after that, we'll hear from
13 Karen Swietek about, you know, sort of some of
14 the things that she can summarize for us about
15 what we were saying.

16 So any other comments having heard
17 from each other now? And speak up. Don't feel
18 like you have to raise your hand per se.

19 DR. WILER: This is Jennifer.
20 Sorry. I was just raising my hand.

21 I believe this is the first time we
22 will be sending materials to the Secretary that
23 includes an expanded environmental scan. And
24 so it might be worth making a comment about,

1 you know, the optimized process we have with
2 regards to evaluation of many components, not
3 only from a scan of practice but also an
4 expanded financial analysis. So I thought we
5 might want to call that out explicitly.

6 VICE CHAIR TERRELL: Excellent. Any
7 other comments like that or different or any
8 disagreements with anything anybody said?

9 One thing I would like to make sure,
10 I suspect it will be emphasized. But I just
11 think that this was, one of the reasons this
12 was so favorable is, at least from my point of
13 view, is that it was addressing two things at
14 once: the need for coordination of care between
15 primary care and specialty, as well as the fact
16 that it is [an] Alternative Payment Model that
17 particularly addresses the dearth of such
18 models within the context of, you know, of the
19 current options that are out there.

20 So I'm hoping that both of those
21 things will be emphasized in the report, as
22 well as from my point of view the fact that
23 this is proposed to be integrated into another
24 payment model already out there and being

1 developed and beyond the testing site is in,
2 and of itself something that could be valuable
3 in a way of actually accelerating in the future
4 others who are thinking about getting their own
5 payment models adopted as to whether they could
6 be part of a payment arrangement that's already
7 underway either through CMMI or through
8 something else.

9 So the former head of CMMI when he
10 was, when Adam Boehler was talking to us about
11 things, he spoke about many of the things that
12 had gone through PTAC quite possibly could be
13 part of another Alternative Payment Model that
14 was already being tested. And there were
15 various opinions about that among the
16 Commission at the time.

17 But this is actually from the field,
18 someone actually proposing just that. So I
19 think this is a unique opportunity to see if
20 that approach of thinking about things that are
21 already underway and adding them to a broader
22 sort of development process that could be
23 something that's unique.

24 So that's (audio interference) not

1 nearly as wordy as I just said but maybe could
2 be focused on a little bit within the report.

3 Other comments. Okay. Then I'm
4 going to turn it over to Karen Swietek to share
5 an overall, overview of the members' comments.
6 And if you're ready, Karen.

7 DR. SWIETEK: Thank you. Can you
8 hear me?

9 VICE CHAIR TERRELL: Yes.

10 DR. SWIETEK: Okay. So, to briefly
11 summarize, overall the Committee feels that the
12 model addresses the important challenge of
13 compensating specialists for engaging in care
14 coordination with primary care providers, which
15 could have a significant implication for cost
16 and quality.

17 The Committee notes that the model
18 has a number of strengths, including addressing
19 the dearth of available APMs for specialists.
20 And the report will note that the model will
21 provide a framework for specialists to
22 participate in Alternative Payment Models and
23 has the potential to eventually scale to
24 additional specialties after the initial pilot.

1 And I will also note that there is
2 some discussion about testing the model in the
3 context of the pilot, which may include an
4 expanded financial analysis.

5 The Committee also noted a number of
6 areas where the proposal can be further refined
7 during the model pilot.

8 Some of those nuances to be
9 addressed during the pilot phase include issues
10 related to payment methodology, including
11 further development with the care coordination
12 fee, also the concern that further refinement
13 is needed to the attribution methodology to
14 address model harmonization and the potential
15 for model overlap with the CPC+ and PCF models,
16 and the potential for duplicate shared savings
17 payments, and finally the proprietary nature of
18 the PCSP recognition process merits some
19 further consideration.

20 So the report to the Secretary will
21 also include some specific comments from the
22 discussion on those issues but will note that
23 the pilot will provide for the opportunity to
24 address those nuances in coordination with CMS.

1 VICE CHAIR TERRELL: Thank you.
2 Good job summarizing all that in real time.

3 And so let me once again offer my,
4 on behalf of PTAC, our sincere appreciation to
5 all the submitters from NCQA and ACP for the
6 excellent work you did and the thoughtfulness,
7 as well as your perseverance in bringing this
8 back to PTAC. And we look forward to getting
9 the letter out to the Secretary so that we can
10 have your efforts continue to bear fruit.

11 So that I believe is the end of the
12 public meeting until this afternoon when we
13 will come back for a second proposal to
14 evaluate.

15 So this is a break time for the
16 public until I think 1:45 Eastern Daylight
17 Time. So we look forward to all of you this
18 afternoon when we come back from that.

19 CHAIR BAILET: Thanks, everyone.

20 (Whereupon, the above-entitled
21 matter went off the record at 12:10 p.m. and
22 resumed at 1:45 p.m.)

23 CHAIR BAILET: Good afternoon.
24 Thank you all for coming back after our lunch

1 break.

2 * **Deliberation and Voting on the**
3 **Patient-Centered Oncology Payment**
4 **Model (PCOP) submitted by the**
5 **American Society of Clinical**
6 **Oncology (ASCO)**

7 We now turn to the second proposal
8 scheduled for today, the Patient-Centered
9 Oncology Payment Model. This proposal was
10 submitted by the American Society of Clinical
11 Oncology, known as ASCO.

12 * **PTAC Member Disclosures**

13 PTAC members, we'll go around the
14 room, introduce ourselves, in case anyone is
15 just coming onto the afternoon session. As you
16 do so, please read your disclosure statements
17 on this proposal.

18 Because this meeting is virtual, I
19 will prompt you individually. So I'll go ahead
20 and I'll start. I'm Dr. Jeff Bailet, the CEO
21 of Altais. I have nothing to disclose.

22 Next is Grace.

23 VICE CHAIR TERRELL: I'm Grace
24 Terrell. I am the CEO of Eventus WholeHealth,

1 and I have nothing to disclose.

2 CHAIR BAILET: Next is Paul.

3 DR. CASALE: Paul Casale,
4 cardiologist at New York-Presbyterian, Weill
5 Cornell, and Columbia. Nothing to disclose.

6 CHAIR BAILET: And Jay?

7 DR. FELDSTEIN: I'm Jay Feldstein,
8 President and CEO of Philadelphia College of
9 Osteopathic Medicine, and I have nothing to
10 disclose.

11 CHAIR BAILET: Lauran?

12 MS. HARDIN: Lauran Hardin, Senior
13 Advisor for the National Center for Complex
14 Health and Social Needs, and I have nothing to
15 disclose.

16 CHAIR BAILET: Josh.

17 DR. LIAO: Josh Liao. I'm an
18 internist, Medical Director at the University
19 of Washington, and I have nothing to disclose.

20 CHAIR BAILET: Kavita? Kavita may
21 not be on. I'll go ahead and read her
22 disclosure. She -- actually, let's see, I
23 don't have her disclosure. Ah. But let's see,
24 because of her involvement in ASCO, she is

1 recusing herself from review, deliberation, and
2 voting on this proposal. So I think that
3 should be sufficient for the purposes of today.

4 Angelo?

5 DR. SINOPOLI: Yeah. Angelo
6 Sinopoli. I'm a pulmonary critical care
7 physician and Chief Clinical Officer at Prisma
8 Health. I have nothing to disclose.

9 CHAIR BAILET: Bruce.

10 MR. STEINWALD: Bruce Steinwald.
11 I'm a health economist here in Washington, D.C.
12 I have nothing to disclose.

13 CHAIR BAILET: And Jennifer.

14 DR. WILER: Jennifer Wiler. I am
15 Chief Quality Officer at UHealth Denver Metro
16 and a professor of medicine at the University
17 of Colorado School of Medicine.¹⁶

18 CHAIR BAILET: Great. Thank you
19 all.

20 I am now going to turn things over
21 to the lead of the Preliminary Review Team for
22 this proposal, who is Dr. Jennifer Wiler, to
23 present the PRT's findings to the full PTAC.

¹⁶ Jennifer Wiler's disclosure statement indicated that she had nothing to disclose.

1 Welcome, Jen.

2 * **Preliminary Review Team (PRT) Report**
3 **to PTAC**

4 DR. WILER: Thank you very much, and
5 good afternoon to all of our participants. I
6 would like to start with a big thank you to my
7 fellow PRT members, Dr. Paul Casale. I would
8 also like to thank Dr. Charles DeShazer, who
9 was a member of our PRT during the entirety of
10 the review, and his work is represented in our
11 report that's presented to you.

12 Because of personal reasons,
13 Dr. DeShazer recently resigned from the PTAC.
14 But as I have mentioned, we included all of his
15 work in our report and would like to thank him
16 for that.

17 We would also like to start off by
18 thanking staff and our contractors,
19 specifically staffs from ASPE and NORC. There
20 was a tremendous amount of work that went into
21 review of this proposal. Given that it is in
22 the domain of cancer care, and as we all know,
23 there have been a number of payment models, and
24 specifically Alternative Payment Models in

1 advance, Alternative Payment Models which have
2 been considered over the last five years, some
3 have even been developed -- in development for
4 a decade, and this Committee has actually
5 reviewed a number of different proposals.

6 So thanks to the work of the groups
7 to help us better understand this proposal in
8 that context.

9 We would also like to thank the
10 Medicare Office of the Actuary also for their
11 help in us understanding the impact of the
12 proposed model, specifically with regards to
13 the Medicare spending.

14 And finally, and most importantly,
15 we'd like to thank the Society for their what
16 must be countless hours dedicated to this
17 project; also, the conference call and
18 correspondence to our questions. We appreciate
19 their engagement with us, helping us to make
20 sure that we fully understood this model and
21 its recommendations.

22 Next slide.

23 As with all PRT reports, we will go
24 through the standard process of presentation.

1 Next slide. And as a reminder
2 for those of you who weren't able to join us in
3 the morning session, this is a summary of what
4 our PRT composition is, roles,
5 responsibilities, and process. This is
6 available on the PTAC website, so I will not
7 read through it at this time.

8 Next slide.

9 So by way of background, the
10 American Society of Clinical Oncology developed
11 the model in front of us, the ASCO Patient-
12 Centered Oncology Payment, which is a
13 community-based oncology medical home model,
14 and from here on out, we are going to refer to
15 this as PCOP.

16 This is noted to have taken more
17 than five years of input from stakeholders,
18 from oncologists, administrators, and payers.

19 The stated goal of the PCOP proposal
20 is designed to support community-based oncology
21 medical homes featuring team-based care led by
22 hematologists and/or oncologists. The
23 objectives of the five-year multi-payer model
24 are to transform cancer care delivery and

1 reimbursement while promoting high-quality,
2 well-coordinated, and high-value cancer care.

3 The PCOP seeks to provide a
4 comprehensive approach to delivering and paying
5 for this high-quality cancer care. And I think
6 it's probably worth noting that there is
7 2.3 million Medicare fee-for-service
8 beneficiaries that are diagnosed with some form
9 of cancer and seen by a hematologist or
10 oncologist.

11 And the most recent data, which is
12 from calendar year '17, and all of this is
13 listed in your reference materials, which are
14 available to the public.

15 The Medicare total cost of care for
16 these beneficiaries was \$68 billion. It's
17 noted that 82 percent of beneficiaries are
18 treated by a single oncology practice, and
19 there are 2,800 hematology/oncology practices
20 in the United States. It is estimated -- and
21 three-quarters of those practices are
22 considered I think what we all would agree is
23 small, and that's less than six providers.

1 This proposed PCOP model seeks to be
2 a life cycle-based cancer model that focuses on
3 ensuring patient care, comprehensive oncology
4 care, through the application of specific care
5 delivery requirements, safety standards,
6 clinical care pathways, and the calculation of
7 performance-based clinical oncology and cost
8 measures, with the structures designed to
9 support a patient's cancer care with time zero
10 being at diagnosis and through treatment up to
11 a year -- one year active monitoring is the
12 episode.

13 The model's payment methodology
14 seeks to support an acquired clinical practice
15 transformation and provide incentives for
16 value-based care, but also providing
17 flexibility. This model, as written, has the
18 potential to reach across borders, specifically
19 small to large practices, urban, rural, and
20 across state lines.

21 The Alternative Payment Model is
22 described as practices providing the services,
23 cancer care, specifically hematology and
24 oncology-led, and specifically those who

1 prescribe and manage chemotherapy and
2 immunotherapies, which will become important as
3 we go on.

4 Multi-specialty practices with
5 hematology/oncology providers may also
6 participate. The practices would serve as the
7 Alternative Payment Model entity for purposes
8 of provider assignment, patient episode
9 attribution, and performance measurement.

10 Next slide, please.

11 So core elements of the program -- I
12 am going to go through these in detail,
13 because, again, we reviewed a number of models
14 in the past, and some of these details may
15 become important for us to deliberate. So I'd
16 like to go through them now.

17 First, the proposal calls for the
18 creation of something called a PCOP community,
19 and that is comprised of multiple providers,
20 payers, and other stakeholders to facilitate
21 implementation of the model in each geographic
22 area. Participating practices would be
23 required to comply with the 22 PCOP care
24 delivery requirements that are based on the

1 oncology medical home standards, and have an
2 emphasis on the use of evidence-based treatment
3 pathways.

4 For those who may be interested in
5 the reference material, there's a nice -- a
6 couple of articles in the peer-reviewed
7 literature about pathway tools that currently
8 are available and how they compare for your
9 reference.

10 The payment model includes a care
11 management payment, a CMP; there's a
12 performance incentive payment, a PIP; and the
13 ability to receive bundle -- what is being
14 called a CPOC, not to be confused with PCOP,
15 but the CPOC or consolidated payments for
16 oncology care.

17 The performance methodology is based
18 on meeting quality metrics, adhering to
19 pathways, and ultimately reducing care. The
20 model includes three phases of cancer care:
21 new patient, cancer treatments, and active
22 monitoring.

23 Models for delivery requirements and
24 the level of financial risk would differ

1 between two tracks, a Track 1 and a Track 2.
2 Track 1 practices would be encouraged to
3 advance as a Track 2 within two years, and
4 we'll talk a little bit about that going
5 forward.

6 Each PCOP community would need to be
7 able to meet the requirements related to
8 sharing electronic health record data from
9 participating vendors via certified electronic
10 health records, and there are some other data-
11 sharing requirements.

12 Importantly, the PCOP model is
13 designed with two tracks. Track 1 has no
14 downside risk, but it's designed to encourage
15 the participation of providers that may have
16 less experience with Alternative Payment Models
17 and small practices who may lack the resources
18 to engage in Track 2.

19 I would note that there is a year
20 zero in this model that allows for that
21 infrastructure building.

22 Both tracks require adherence to
23 many of the same care delivery, safety, and
24 clinical care pathways. And in our PRT report

1 there is a table available for you to see the
2 differences between Track 1 and Track 2. But
3 the main difference is that there are slightly
4 different care delivery requirements, and then
5 the bundle that I described previously of the
6 consolidated payment is available because of
7 the increased risk that is required in Track 2.

8 Next slide, please.

9 This just is a visualization that
10 shows the main components of the model.

11 Next slide.

12 So an overview of the proposal. The
13 first is the role of the PCOP community, the
14 expectation, or in the proposal it is described
15 as multi-payer, employer, hematology/oncology
16 practices, and other stakeholders in a
17 geographic region. It could represent a single
18 metropolitan area, a state, or multiple states.
19 And this would be led by an Oncology Steering
20 Committee.

21 The Oncology Steering Committee is
22 important because it makes many decisions about
23 this model. It would select the high-quality
24 care pathways and a subset of six quality

1 measures from ASCO's QOPI¹⁷ program that are
2 most relevant to the patient population for
3 which it is managing. It identifies partners to
4 facilitate successful implementation of the
5 model, which include funding and project
6 management.

7 It potentially sets targets for
8 pathway adherence rates -- and we'll talk about
9 that in a little bit going forward -- and
10 distributes performance metrics. It is also
11 responsible for establishing the value of the
12 CMP and PIP payments based on the PCOP
13 guidelines.

14 Although the proposal does not
15 specifically define a minimum criteria for what
16 a PCOP community participation is, the
17 submitter has indicated that the 18 regions in
18 the CPC+ model, as well as some states that
19 have the ability to leverage search technology,
20 including existing health information exchanges
21 or oncology-specific alternate forms databases,
22 would be most appropriate for this initial

17 Quality Oncology Payment Initiative (QOPI)

1 implementation due to the proposed model's data
2 management requirements.

3 The submitters also, during our
4 discussions with them, indicated that while the
5 model is designed to be multi-payer, it could
6 be implemented as a single-payer program with
7 Medicare.

8 Next slide, please.

9 With regards to the care delivery
10 aspects, the proposed PCOP model built on the
11 oncology medical home model concept and
12 features team-based care as previously
13 described. Participating practices would be
14 required to comply with the 22 care delivery
15 requirements that are in seven categories,
16 including adherence to safety standards, and
17 specifically in Track 2, it would be subject to
18 additional requirements that include patient
19 and family advisory councils, triage, and
20 urgent care processes, in addition to
21 utilization of pathways, patient navigation,
22 risk stratification, and advanced care
23 planning.

1 And, again, I am referring you back
2 to our report where it specifies all of those
3 aspects or to the submitter's proposal.

4 Next slide.

5 With regards to performance
6 measurements, the proposed model focuses on
7 providing incentives for value-based care that
8 is further demonstrated in this performance
9 methodology which includes quality and cost
10 performance metrics. It includes quality
11 metrics and adherence to care pathways and also
12 test of care metrics that are related to
13 avoidable hospitalizations, emergency
14 department use, and observation stays, and
15 supportive and maintenance drugs costs, which
16 do include chemotherapeutic and biologic agents
17 as previously described.

18 This aggregated performance score,
19 which is based on one third, one third, one
20 third of what I have just described, quality
21 metrics pathways and costs, but would be
22 weighted to a practice's performance.

23 However, the submitter has indicated
24 the PCOP communities have flexibility to adjust

1 weighting for other payers should the Steering
2 Committee choose to do so.

3 So with regards to these quality
4 metrics I have already previously described,
5 then, adherence to pathways and cost of care we
6 will dive into here in just a few minutes.

7 Next slide.

8 With regards to highlights of the
9 payment model, the payment model includes a
10 two-track design. Both tracks require data
11 reporting on quality metrics to gain adherence
12 to the pathways and care delivery requirements,
13 but the main difference between Track 1 and
14 Track 2 is it employs a bundled payment that
15 includes downside risk. Track 1 does not
16 include that.

17 Both tracks include a care
18 management payment, a CMP, and a PIP, which is
19 the performance incentive payments. And they
20 will be calculated as a percentage of total
21 cost of care, and they are adjusted based on
22 where the patient is in our cancer care
23 continuum, specifically the three categories of

1 a new patient, cancer treatment, or active
2 monitoring.

3 Providers in Track 1 practices would
4 receive monthly care management payments that
5 are worth two percent of the total cost of
6 care, which includes all medical care fee-for-
7 service payments, whereas providers in Track 2
8 practices would receive three percent of total
9 cost of care.

10 We would note that the care
11 management payments are not case mix or risk-
12 adjusted. Participating practices will also
13 receive monthly performance incentive payments
14 based on the performance and quality and cost
15 measures and adherence to the pathways. For
16 Track 1 practices, they would earn up to two
17 percent of the total cost of care, and
18 performance incentives for Track 2 are up to
19 three percent.

20 The clinical pathway adherence rates
21 are included in the PIP calculation, and those
22 are weighted by the proportion of treatments by
23 cancer type. The cost measurements that are

1 included in the PIP calculation are -- those
2 are risk-adjusted for cancer type.

3 We describe this in the report, but
4 include things like secondary malignancy, bone
5 marrow or stem cell transplant, clinical trial
6 participation, et cetera.

7 In Track 1, practices will continue
8 to receive fee-for-service reimbursements in
9 addition to the case management payment and the
10 potential performance incentive payment. In
11 Track 2, providers are required to participate
12 in consolidated payment for oncology care, or,
13 again, the CPOC for short. And they may elect
14 to bundle either 50 percent or 100 percent of
15 the value of specified services and earn
16 between a maximum of 90 percent and 104 percent
17 of the previous fee-for-service amounts,
18 depending on this aggregated performance score,
19 which is made up of the three performance
20 quality metrics, adherence to critical pathways
21 and total cost of care.

22 Next slide.

23 So with regards to the payment
24 model, the CPOC is the feature of the PCOP

1 payment methodology that distinguishes it from
2 the current Oncology Care Model, or OCM, and
3 has the potential for the greatest Medicare
4 cost reductions.

5 There is a lot of analysis, and this
6 is actually where the Medicare Office of the
7 Actuary was very helpful to us in trying to
8 understand what that opportunity was for
9 savings. And I will refer you to our appendix
10 for that financial assessment.

11 But, briefly, the CPOC seeks to
12 introduce financial risk for Track 2 using this
13 bundle that would be adjusted on a prospective
14 basis based on performance, which would allow
15 participating practices to know their expected
16 revenue for the next period. The same
17 performance methodology will be used to
18 determine the CPOC that is also used to
19 determine the incentive or the PIP.

20 Track 2 practices could face up to
21 10 percent downside risk and four percent
22 upside, depending on what their aggregated
23 performance score is. And the proposal states
24 that practices of Track 1 are expected to

1 advance into Track 2 within two years or be
2 subject to discontinuation of the care
3 management and incentive payments.

4 However, the submitter indicated
5 that participating payers would have discretion
6 regarding whether to discontinue the CMP or PIP
7 payments, or to extend the deadline for
8 transitioning based on business interests.

9 Next slide.

10 These are the 10 criteria that we
11 were asked to provide as the PRT. These are
12 our preliminary recommendations for us to
13 review at this time.

14 Next slide.

15 These are the key issues identified
16 by the PRT. There are several aspects of the
17 model that warrant consideration as other care
18 models are developed, such as the need for more
19 local, multi-payer efforts;; greater payer
20 participation; and a more balanced payment
21 methodology that allows more practices, in
22 particular small practices, to participate.

23 A cancer model and the related care
24 management payments that address the entire

1 continuum of care rather than just the
2 chemotherapy component, we thought was valuable
3 while holding participant practices accountable
4 for only quality and cost, which we thought was
5 appealing.

6 However, the model does not appear
7 to meaningfully expand the portfolio of
8 Alternative Payment Models in our opinion that
9 are available to hematologists and oncologists.
10 The four aspects of the model are similar to
11 the OCM model, which it is our understanding it
12 is public that CMMI has an intention to extend
13 that program through June of 2022.

14 And that is currently going under
15 potential revisions, and that there are several
16 other oncology-related CMMI models it is our
17 understanding that are in development,
18 including the Oncology Care First Program.

19 We noted that the proposal raised
20 awareness from our local multi-payer efforts as
21 we described. However, there were concerns
22 that requirements of this proposed model,
23 including the performance and reporting
24 complexities and a governance model of standing

1 up one of these Steering Committees and all of
2 the requirements that were -- or decision-
3 making that was held within this governing body
4 was challenging. And it may limit the
5 potential number of communities, payers, and
6 practices that are actually able to
7 participate.

8 Next slide.

9 While the PCOP model has the
10 potential to improve quality and reduce cost,
11 there may not be sufficient reductions in total
12 cost of care to achieve cost neutrality or net
13 savings.

14 I mentioned this before, but
15 although the proposed model includes several
16 features that encourage high-value care, the
17 PRT is concerned that the recent evaluation of
18 the CMMI OCM model indicated that care
19 management payments are not resulting in
20 statistically significant effects on Medicare
21 expenditures or total cost of care.¹⁸ And these

18 Abt Associates. Evaluation of the Oncology Care Model:
Performance Period One.
[https://innovation.cms.gov/Files/reports/ocm-
secondannualevalpp1.pdf](https://innovation.cms.gov/Files/reports/ocm-secondannualevalpp1.pdf). Published December 2018.

1 programs are older and more mature and have not
2 yet netted a significant savings to Medicare.

3 I will note -- and, again, these are
4 all in the appendices -- by way of background,
5 a third evaluation of CMMI's OCM model found no
6 statistically significant declines in total
7 episode payments. In fact, the combined
8 monthly enhanced oncology services and the
9 performance-based payment for the two
10 performance periods were greater than the small
11 overall reduction that was -- that was noted.

12 The proposed model also gives
13 participating payers discretion related to
14 applying the incentives that are designed to
15 encourage practices to transition to Track 2.
16 As we mentioned, Track 2 is where there is
17 risk, and that's where there is an opportunity
18 for savings.

19 In the original proposal, it states
20 that practices that elect Track 1 are expected
21 to advance into Track 2 within two years or be
22 subjected to the discontinuation of the CMPs
23 and PIPs as I previously described.

1 However, the submitter has indicated
2 that practices do not advance to Track 2 within
3 two years. Participating payers in the PCOP
4 model would have flexibility to decide to
5 discontinue these payments or continue to
6 expand the deadline. And so we've had some
7 concerns that ultimately without this selection
8 of Track 2 or transition from Track 1 to Track
9 2, as a mandatory process, there is a potential
10 that cost savings would not occur, and actually
11 accrue costs.

12 Next slide.

13 Criterion 1, scope, which is high-
14 priority. Our conclusion was that this did not
15 meet this criteria, and this was a unanimous
16 conclusion. Briefly, the proposal seeks to
17 provide a comprehensive approach to delivery in
18 paying for cancer care as I have described.

19 The proposed model's use
20 geographically-based, multi-payer stakeholders
21 led by the Steering Committees and community-
22 specific flexibility in selecting clinical
23 pathways and metrics, could facilitate greater

1 participation by private payers and smaller
2 practices.

3 The proposed model could provide an
4 opportunity to test some alternative approaches
5 related to value-based oncology care, including
6 a life-cycle continuum or episode that I
7 previously described.

8 But with regards to the proposal's
9 potential to expand participation by medical
10 hematologists and oncologists, including small
11 practices, we thought it was important to note
12 that currently approximately five percent of
13 the nation's hematology and oncology practices
14 participate in the CMMI OCM model, and those
15 participating practices are noted to be
16 relatively large.

17 However, PCOP's two-track model,
18 Track 1 is the model that would be most
19 attractive to these practices who have limited
20 experience as opposed to Track 2, which would
21 require much more infrastructure if we assumed
22 maturity.

23 So, that said, while the model could
24 encourage the engagement of smaller practices,

1 there may still be obstacles that could inhibit
2 their adoption, such as the startup costs that
3 are associated with establishing these PCOP
4 communities, again, employers, payers,
5 providers, all working together, and also
6 private payer adoption.

7 What I've noted before with regards
8 to the Steering Committee being responsible
9 for, lack of a better description, adjudicating
10 performance, so the data analytics, governance,
11 and ability to do assessments is quite
12 rigorous, and may be a barrier to entry for
13 practices.

14 And, lastly, I will mention that the
15 model's data management requires also could be
16 a barrier because there is -- either they have
17 to be established or there is a commitment to
18 developing, for instance, participation on a
19 regional health information exchange or all-
20 payer claims databases.

21 And thank you especially to the
22 Society, who helped clarify to us that
23 leveraging the 18 regions that are currently
24 participating in CPC+ may be the right target,

1 although we were a little confused because, you
2 know, a large portion of the justification of
3 the model was around practices who had no
4 experience. And so we'll be interested to hear
5 a little bit more about that.

6 Criterion -- sorry, next slide. For
7 Criterion 2, cost and quality, this is a high-
8 priority criteria. Our conclusion unanimously
9 was that it did not meet this criterion.

10 As mentioned before, the proposed
11 PCOP model emphasizes quality improvement
12 through practice transformation and allows some
13 flexibility within the PCOP community as
14 governed by the Steering Committee to address
15 these issues.

16 The oncology -- the OMH¹⁹ concept and
17 the model's care delivery requirements,
18 adherence to CMP pathways, CMP standards, and
19 high-quality care pathways, have been shown to
20 improve quality and safety and have the
21 potential to reduce cost. And, again,
22 references to that are in the materials.
23 However, there may be variation in the model's

19 oncology medical home (OMH)

1 impact on quality across these various
2 communities due to discretion in selection of
3 these pathways, and ultimately performance
4 metrics. Again, because those are picked
5 within these community models or through the
6 Steering Committees.

7 There is a risk that any quality
8 metrics that are achieved under the model may
9 not correspond with significant reductions in
10 the total cost of care. And, again, we have
11 other models that currently exist, too, who
12 have potentially informed that, in order to
13 achieve net savings for cost neutrality.

14 And then I think it's also important
15 to note that although the proposed PCOP model
16 may not result in reductions in total cost of
17 care or net savings, it would be helpful to
18 address existing issues related to the quality
19 of oncology care by improving adherence to
20 pathways, improving an increasing consistency
21 of care coordination and reducing variabilities
22 and treatments. We absolutely agree that
23 that's important.

24 Next slide, please.

1 With regards to Criterion 3, which
2 is payment methodology -- and it's a high
3 priority -- our PRT concluded that the proposal
4 did not meet this criterion. This was
5 unanimous.

6 Again, the proposed model provides
7 financial support for clinical practices
8 through the CMPs. It includes financial
9 incentive related to quality and cost. Track 2
10 seeks to increase the potential for cost
11 savings by introducing financial risk and
12 notable downside risk through the CPOCs using a
13 bundle that will be addressed prospectively.

14 However, several of the proposed
15 model's payment methodology features have --
16 that have the greatest potential to reduce
17 costs are either optional or flexible and could
18 be delayed, as I mentioned before, and that
19 drug costs, which are included in Tracks 1 and
20 2, may be difficult to predict, which may make
21 the proposed model challenging to implement and
22 manage.

23 The PCOP CMP amounts for new
24 patients and cancer treatment are two or three

1 times higher than payments for current E&M²⁰
2 services and are also higher than the OCM's
3 MEOS²¹ payments, and they would not be case-
4 adjusted.

5 The submitter did provide data for
6 us regarding the State of Maine's model, which
7 is estimated monthly CMP amounts for Medicare
8 beneficiaries for new patients, which is
9 currently \$450 for Track 1 and \$675 for Track
10 2.

11 For cancer treatment, it is \$225 for
12 Track 1 and \$348 for Track 2. And in their
13 active monitoring phase, they provided us data
14 describing the program as \$75 for Track 1 and
15 \$113 for Track 2. The proposed PCOP CMP
16 amounts for new patients in cancer treatment as
17 mentioned are two or three times higher than
18 the OCM's MEOS payment, which is actually \$160
19 per month and is typically guaranteed for the
20 entire six months.

21 Finally, while part of the proposed
22 model's success is dependent upon multi-payer
23 provider and stakeholder engagement, the PCOP's

20 evaluation and management (E&M)

21 monthly enhanced oncology services (MEOS)

1 proposed community-led multi-payer practice and
2 stakeholder model, including employers, we
3 thought may be difficult to implement in
4 practice.

5 Next slide.

6 Criterion 4, volume over value. We
7 -- it does meet this criterion. I won't go
8 through the details, but the quality metrics
9 and adherence to pathways is one that is an
10 improvement in the literature to decrease care
11 variability and we believe improve value with
12 regards to outcomes with use of pathways as a
13 process measure.

14 Next slide.

15 Criterion 5, flexibility. The PRT
16 concluded that this proposal met the criterion,
17 and this was unanimous. If anything, you've
18 heard us describe that we actually had concerns
19 that there was too much flexibility and that
20 that amount of flexibility can actually be
21 problematic from an implementation perspective.

22 Criterion 6, ability to evaluate.
23 The PRT concluded here that the proposal did

1 not meet this criterion, and this was a
2 unanimous consideration.

3 Again, the decentralization of this
4 process into one that could be community-based,
5 it was unclear how many of these communities
6 exist. Again, the suggestion was during our
7 inquiry phase that leveraging CPC+ practices
8 may be a viable option. But, as written, it --
9 there is no limit to the number of these
10 communities that could be created, and,
11 therefore, we thought the analytics of such a
12 program would be very difficult to evaluate the
13 model, in addition to the data requirements and
14 multi-payer aspects.

15 Next slide.

16 Criterion 7, integration and care
17 coordination. The PRT conclusion was that the
18 proposal met this criterion, and this was
19 unanimous. I have already described a number
20 of features relating to this.

21 Next slide.

22 Patient choice, Criterion 8. The
23 PRT -- our conclusion was that the proposal had
24 met this criterion, and it was a unanimous

1 conclusion. Given that patients were allowed
2 to select providers within multiple of these
3 communities, we felt that it met this metric.

4 Criterion 9, patient safety. The
5 PRT conclusion was that the proposal met this
6 criterion, and it was a unanimous conclusion.

7 Next slide.

8 Criterion 10, health information
9 technology. The PRT conclusion was that the
10 criterion was met. Just our assumption was
11 that all of the access to each of these all-
12 payer claims databases or registries or
13 information exchanges, if we assume that those
14 are available, given what was described, and so
15 that is a concern that we expressed through
16 some of these other criterion.

17 But with regards to the health
18 information technology factors that we were
19 asked to evaluate on, our PRT unanimously
20 determined that that criterion was met.

21 And with that, I conclude my
22 presentation.

23 CHAIR BAILET: Thank you, Jen. That
24 was a nice, detailed summary of a fairly

1 complicated -- not complicated in a negative
2 way, but a fairly extensive proposal. So we
3 appreciate that.

4 And, Paul, I wondered -- you're on
5 the PRT. Did you have any additional comments
6 that you wanted to make before we open it up to
7 the Committee?

8 DR. CASALE: No. I just want to
9 thank Jen for a very comprehensive overview, as
10 you said, of a somewhat complex not to be --
11 not in a negative way, but just complex model.
12 And I also want to also add my recognition to
13 ASPE staff and NORC for their help in
14 understanding the context of this model within
15 other models in oncology.

16 So thank you, Jeff.

17 CHAIR BAILET: Thanks, Paul. And I
18 think before we open it up to the Committee, I
19 just want to acknowledge Dr. Charles DeShazer,
20 who was an excellent contributor to the PTAC
21 and, unfortunately, had something come up that
22 created his inability to continue on the PTAC
23 despite that would be what he wanted.

1 So we just want to thank him and
2 acknowledge him for his contribution while he
3 did serve on the Committee. So if you're out
4 there listening, Charles, thank you.

5 * **Clarifying Questions from PTAC to**
6 **PRT**

7 I'd like to just turn it over to the
8 Committee to ask clarifying questions of the
9 PRT, Paul and Jen. Any questions for them?

10 MR. STEINWALD: This is Bruce. I
11 have one.

12 CHAIR BAILET: Bruce.

13 MR. STEINWALD: Jen, at the
14 beginning of your presentation, you thanked --
15 I believe you thanked the actuaries for their
16 help in evaluating the proposal. And I didn't
17 find that in the materials, and I apologize if
18 it's there and I just missed it.

19 But could you summarize for us in
20 what way the actuaries helped to evaluate the
21 proposal?

22 DR. WILER: Happy to. I'll defer to
23 staff to identify the location of their report.
24 But their summary -- and, Paul, please chime in

1 here -- was that the description of the
2 potential cost savings in the proposal was
3 overstated. They cited previous models that
4 were similar but obviously not the same and
5 that's why we're here today.

6 I would refer folks to a nice
7 summary where there is a side-by-side of the
8 PCOP model, the CMMI, CPC+ model, and the OCM
9 model. That is also available.

10 But specifically with regards to
11 cost reductions for Emergency Department
12 observation in patient care, they thought that
13 the opportunity for savings in that space,
14 based on their assessment of participation, was
15 limited, and thought, as we have described
16 here, ultimately that there would be -- it
17 would be cost-neutral, and actually their
18 findings were that it would probably -- there
19 would not be a cost reduction and actually add
20 costs.

21 MR. STEINWALD: Thank you.

22 MS. MCDOWELL: This is ASPE staff
23 just clarifying that in the ASCO PRT report on
24 page 15, it indicates that the PRT sought

1 additional information by communicating with
2 staff in the CMS Office of the Actuary to gain
3 a fuller understanding of the implications of
4 the proposed model for Medicare program
5 spending.

6 In addition to that, as part of the
7 overall environmental scan, our contractor,
8 NORC, did some additional analyses, and there
9 are also some data analyses that were done,
10 which also helped to support the findings of
11 the PRT.

12 CHAIR BAILET: Thank you, Audrey.

13 Any other questions for -- from our
14 Committee to the PRT folks? I don't see any,
15 but just wanted to make sure. We're going to
16 go ahead, then, and invite the submitters to
17 participate and --

18 MS. MCDOWELL: Josh has a question.
19 Josh has a question.

20 CHAIR BAILET: Oh, sorry. Go ahead.

21 DR. LIAO: Sorry about that, Jeff.
22 I may have been on mute. Can you hear me now,
23 everybody?

1 CHAIR BAILET: We can. Thanks,
2 Josh.

3 DR. LIAO: Okay. Great. Jen and
4 Paul, thanks for the thoughtful, thorough
5 review of the reports. You know, I -- my
6 question is related to how PCOP thinks about
7 quality. It may just be a clarification for
8 me, but when I look at what is contained in
9 Section 6.1.3 in the proposal, and 6.2.2, where
10 they talk about the pathways and the quality
11 metric, it wasn't quite clear to me how the
12 quality would be measured, whether it would be,
13 for lack of a better word, fit to a
14 distribution where there would be clear high
15 and low performers.

16 Certain parts of it seem to suggest
17 that's related to quartile and percentile
18 cutoffs. And then others note where everybody
19 is performing well, so we may go back and
20 redefine that.

21 And so it relates I guess to
22 Criterion 2 about this notion of being
23 potentially able to increase quality. To what
24 extent would that issue, a kind of clumping of

1 performance and quality, versus a true
2 distribution forced that way by the model, did
3 the PRT consider?

4 DR. WILER: It's a good question.
5 I'm going to answer it, and then I think this
6 is one that we let the presenters and
7 especially the Society and authors of the
8 proposal also opine on.

9 But from the PRT perspective -- and
10 this is a nice summary of our report, of our
11 findings on page seven of our report, there are
12 these three buckets -- quality, pathways, and
13 cost. You know, one could argue that adherence
14 to clinical pathways is quality, just to say
15 it, so right there is -- there is two domains
16 with regards to that.

17 For quality metrics, they describe
18 an opportunity for these communities, governed
19 again by the steering Committees, to select six
20 quality measures. And then, you're right, the
21 methodology of adherence to benchmarks in
22 performance-setting is, as we understood it, to
23 be a distributed governance model or where

1 these local communities get to decide how they
2 want to evaluate that performance.

3 And so there was not a standardized
4 methodology approach with regards to that, at
5 least to a specificity that we thought that we
6 could -- we could understand that would be
7 standard and, again, that there was, you know,
8 discussion around flexibility to be reactive to
9 the five years. Actually, it's six years for -
10 - the first year is zero year of performance.

11 So the short answer is that
12 methodology is not well described from our
13 understanding, that we'll defer to the
14 presenters coming up to get additional
15 information on that.

16 Thank you.

17 DR. LIAO: Great. Thanks.

18 * **Submitter's Statement**

19 CHAIR BAILET: Seeing no other
20 questions, I think it would be good to go ahead
21 and introduce the submitters. So while they're
22 coming on, just a little housekeeping. I'd
23 like -- Brian Bourbeau is the -- will be the
24 monitor -- moderator for the team, so any

1 questions that we have will be directed to him,
2 and then he can direct them to his teammates.

3 But I would ask the folks, as they
4 come on, to please introduce themselves, and
5 then Dr. Jeffery Ward will be actually
6 presenting the material.

7 Thank you.

8 DR. WARD: Hi. Can you hear me? My
9 camera -- the video feed from my camera seems
10 to be having a little hard time loading. My
11 picture may show up soon.

12 Good afternoon. My name is Jeff
13 Ward. I'm a practicing medical oncologist at
14 the Swedish Cancer Institute. My site of
15 practice is a community hospital in a clinic
16 north of Seattle. I have had the pleasure of 14
17 years of service on ASCO's Clinical Practice
18 and Government Relations Committee. And with a
19 lot of help, I founded and chaired ASCO's
20 Reimbursement Workgroup for a number of years.

21 Allow me to start today by thanking
22 the Preliminary Review Team and this Committee
23 for taking time to discuss the Patient-Centered

1 Oncology Payment model and to convey the
2 importance of your work today.

3 Medicare's Oncology Care Model, as
4 you know, is nearing its end. It's expected to
5 accrue its final episode in December of next
6 year. And while CMS has laid out some
7 conceptual design elements in the Oncology Care
8 First RFI²², they have yet to publish a
9 finalized model.

10 So we have an opportunity to shape
11 what comes next. And unlike prior discussions
12 this Committee has had regarding oncology
13 models, today we have the additional benefit
14 from the Abt Associates' evaluation of OCM's
15 first three performance periods.

16 So we have a clear picture of what
17 is working and what is hindering the goal of
18 improving quality and reducing the costs of
19 cancer care. We can consider those lessons
20 learned as we discussed ASCO's Patient-Centered
21 Oncology Payment Model, or PCOP, as we refer to
22 it. I am joined today by Dr. Blase Polite, a
23 professor of medicine at the University of

22 request for information (RFI)

1 Chicago. Dr. Polite and his colleagues were
2 early adopters of clinical pathways and
3 Alternative Payment Models. His work has
4 helped to shape ASCO's platform on the
5 development and use of clinical pathways and
6 their inclusion in the PCOP model.

7 I am also joined by Stephen Grubbs.
8 Dr. Grubbs, in his role as Vice President of
9 Clinical Affairs at ASCO, oversees the
10 distinguished quality oncology project
11 initiative. It's a quality measurement and
12 practice certification program, which has
13 contributed many of the measures, including in
14 the current quality payment program.

15 And, lastly, I am joined by Brian
16 Bourbeau, Division Director of Practice Health
17 Initiatives at ASCO. Prior to joining ASCO
18 staff, Mr. Bourbeau had firsthand experience in
19 nearly a dozen Alternative Payment Models and
20 pathways programs. Together we are available
21 to answer any questions that this Committee may
22 have regarding PCOP.

23 The nidus of this work was actually
24 in 2012 at the request of the supercommittee

1 tasked with finding a way out of sequestration.
2 PCOP was first published in 2015 in the
3 Vanguard, a physician-focused payment model.

4 Since that time, we have benefited
5 from shared experiences in multiple Medicare
6 and private payer models. Recently, we
7 submitted a multi-disciplinary or assembled a
8 multi-disciplinary team from clinical practice
9 payer and purchaser communities to update PCOP
10 and prepare for submission to this community.

11 In the few minutes that we have, I
12 wanted to highlight a few features of the
13 model.

14 PCOP is, first and foremost, a care
15 transformation model. It includes specific
16 delivery -- care delivery requirements for
17 participating practices. These requirements
18 are rooted in evidence and expert consensus to
19 improve the quality and cost effectiveness of
20 cancer care delivery.

21 PCOP's performance and payment
22 methodologies are designed to measure and
23 incentivize the successful deployment of this
24 new oncology medical home model of care.

1 In designing the model, we were
2 guided by two core principles. First, no
3 provider should be financially penalized for
4 providing the appropriate care to the
5 appropriate patient at the appropriate time.
6 And, second, providers should be held
7 accountable for aspects of care under their
8 control but not for aspects that are outside of
9 their control.

10 For all of its strengths, the
11 Oncology Care Model violates these principles.
12 It essentially focuses on only one aspect of
13 oncology care -- the price of cancer drugs.
14 The PCOP model, in contrast, focuses on the
15 appropriate utilization of drugs rather than
16 their price and equally weights that with an
17 adherence to well-established and well-
18 validated quality metrics and the costs of
19 cancer care most directly under the control of
20 an oncology practice, unplanned
21 hospitalizations, ER visits and observation
22 stays, and the supportive care drug costs.

23 Paramount to these care delivery
24 requirements is the inclusion of adherence to

1 clinical pathways. For years, Medicare and
2 Medicaid have struggled with the question of
3 how to include oncologists in the effort to
4 bend the cost curve of cancer care, when
5 neither oncologists nor CMS actually set the
6 price of those cancer care drugs.

7 Clinical pathways offer us a
8 solution by promoting use of treatment regimens
9 that have been methodologically weighed by
10 their efficacy, potential side effects, and the
11 total cost of care. Adherence to these value-
12 based pathways has been shown to reduce the
13 overall costs of drug treatments while
14 mitigating the risk of stinting on care.

15 Further, if broadly applied, the
16 incorporation of value into clinical pathways
17 has the potential to exert downward pressure on
18 some drug prices as competing therapeutics seek
19 pathway inclusion.

20 Finally, PCOP introduces a payment
21 methodology which enables its goal of improving
22 quality and reducing the costs of cancer care.
23 It is easiest to describe PCOP's methodology in
24 contrast with the current OCM. For example, if

1 we recall, OCM establishes its monthly enhanced
2 oncology services payments based on a four
3 percent of calculated total cost of care.
4 These payments of \$160 per beneficiary per
5 month were necessary for practices to put in
6 place the enhanced services required under OCM.

7 But this largest category of model
8 payments failed to reflect the performance of
9 practices who received them. Practices who
10 wisely invested in MEOS payments in the newest
11 systems of care waited nearly two years for
12 additional performance-based payments, whereas
13 practices who struggled in the model
14 experienced no change in their reimbursement.

15 PCOP's care management payments are
16 similar to OCM's, but their base payment is
17 calculated at two percent of the total cost or
18 three percent of practice -- for practices in
19 Track 2. The remainder is critically included
20 in monthly performance incentive payments,
21 variably based on the practice's ongoing
22 performance with the model.

23 This methodology rewards practices
24 for achievement of improved quality, cost, and

1 pathway adherence. Further, PCOP disrupts fee-
2 for-service with consolidated payments for
3 oncology care, taking a portion of current fee-
4 for-service and moving it to monthly, partially
5 capitated payments, that are also variable
6 based upon performance.

7 PCOP enables the shift from a fee-
8 for-service system that encourages increased
9 utilization through a payment methodology that
10 provides oncologists with the resources
11 necessary for implementing innovative methods
12 of care delivery, something that OCM has failed
13 to do because of its myopic focus on drug
14 prices.

15 PCOP's balance of specificity and
16 flexibility actually provides communities a
17 model that allows for a true multi-payer
18 participation and achievement of a common goal
19 of a high-quality, cost-effective cancer
20 program. We hope that our proposal and the
21 answers given today will assist this Committee
22 in its review and recommendations of PCOP to
23 the Secretary.

1 We expect that you have many
2 questions, perhaps clarifications we can
3 answer. There were three specific issues
4 broached by the PRT review that we would invite
5 questions about specifically.

6 First, the review expresses concern
7 that the Abt Associates find that the OCM
8 failed to generate overall savings from ED and
9 hospital utilization during periods 1 to 3, and
10 that this dooms any model that purports savings
11 from utilization.

12 Second, it questions why we believe
13 that PCOP will attract and retain practices and
14 payers where OCM or the model suggested by OCF
15 RFI cannot.

16 And, finally, we fear that we were
17 not able to convey adequately to the PRT review
18 team why eliminating the cost of drugs in a
19 bundle and utilizing value-based pathways
20 compliance to bend the cost curve is a radical
21 departure from OCM, distinguished PCOP as a
22 truly unique payment model. We would hope in
23 particular to have a robust discussion on this
24 latter topic.

1 Thank you for listening. Please,
2 any questions?

3 CHAIR BAILET: Great. Thank you,
4 Dr. Ward. And I'm now going to turn it over to
5 the Committee to ask questions for the proposal
6 submitters, and please direct those questions
7 to Brian Bourbeau, and then he will allocate
8 them out to his colleagues.

9 Thank you.

10 So I don't see someone queuing up.
11 So maybe I'll -- maybe I'll ask the first
12 question while we get -- while we get seated
13 here. HIE or health information exchange is
14 clearly one of the backbones of this model to
15 accelerated success.

16 My question -- my experience with
17 starting HIEs or existing HIEs, they are --
18 they are not ubiquitous. They are hard to get
19 going. In California, we have been trying to
20 stand up an HIE for the last three years, and
21 so far have been unsuccessful in garnering the
22 support to participate in freer data.

23 All payer claims databases are great
24 when they exist, but those too are also

1 difficult to stand up. And so I would very
2 much like to hear your input on sort of how you
3 view that process unfolding, and from a
4 timeline standpoint how long you think that
5 will take. It would be great to hear your
6 approach.

7 Thank you.

8 MR. BOURBEAU: Thank you. And this
9 is Brian Bourbeau, and I'll take that
10 particular question. So as part of CPC and
11 CPC+, and now Primary Care First, the idea of
12 multiple-payer, multi-practice data exchange is
13 core to being able to evaluate costs across
14 multiple payers, and to be able to do so in a
15 common format.

16 We benefited in recent years from --
17 there is actually an all-payer claims database
18 council, which has a common data layout that
19 they have provided states on the claims side.
20 And so we feel, you know, getting to a multi-
21 payer model really requires that data
22 interchange. We're now up to, in Oncology Care
23 First, 26 regions that have dedicated to
24 supporting multi-payer data and quality

1 measurement for primary care, and we feel those
2 regions are kind of primed to add oncology
3 using the PCOP model.

4 And so, yes, understand that there
5 will be certain regions of the country who may
6 not be as mature in being able to adopt a
7 multi-payer model, but we hope that they will
8 get there.

9 CHAIR BAILET: Thank you, Brian.
10 I'm going to go ahead and turn it over to Grace
11 for her question, please, and then Josh.

12 VICE CHAIR TERRELL: I've got
13 several. So what I might do is just ask one or
14 two, and then if there is more people that want
15 to do it, I'll come back to the others, as
16 opposed to dominating things.

17 But one of the things, first of all,
18 thank you all for your -- for presenting this
19 and for proposing this. I think that oncology
20 in general is one of the real miracles out
21 there that we don't realize very much that we
22 have actually achieved a whole lot, at least
23 over the course of my training.

1 And when you actually look at
2 survival rates and all that we've done, even
3 within all of the dysfunctions of our current
4 health care system, the work that has been done
5 in oncology is impressive. So from that point
6 of view, I think one of the things that we need
7 to be very careful with is that we don't break
8 things with new payment models, even if we need
9 them, as a result of somehow suppressing
10 innovation.

11 So I've got some background in
12 genetics and genomics and a professional
13 certification in that. And as precision
14 medicine is completely potentially upending a
15 lot of oncology in so many ways, my concern as
16 it relates to this, or at least my question is,
17 can the evidence-based medicine, the care
18 guides, all of the pathways that you all very
19 consciously put in place -- I noticed a lot of
20 it was not related to, for example, DNA
21 fingerprint, but, you know, still some organ or
22 tissue sort of approaches to things, can that
23 keep up with the pace of innovation in the
24 oncology field such that we're going to

1 continue to have all of the success we've had,
2 even as we're trying to measure things by
3 evidence-based pathways? That's my first
4 question.

5 MR. BOURBEAU: Yes. Thank you for
6 that question. Dr. Polite, would you like to
7 discuss pathways and inclusion of emerging
8 evidence?

9 DR. POLITE: Yeah. And thank you
10 for that. And, to me, that's why it is
11 absolutely critical that you actually have
12 pathways in the system.

13 So if you look at the Oncology Care
14 Model right now, about 60 to 65 percent of
15 episode costs are drugs. And if you look at
16 the Abt report, you know, essentially the
17 reason why there wasn't savings, you know, was
18 Part B drug expenses.

19 So if you're going to deal with
20 oncology with drugs, the problem of course
21 becomes our choice of what to give is so
22 dependent on individual characteristics. The
23 beauty of pathways -- and there are several,
24 you know, successful commercial pathway

1 companies out there, we have implemented one
2 here, B Oncology that came out of University of
3 Pittsburgh, and several of our academic
4 colleagues across the country, all names you
5 would very well recognize, are also on this.

6 And these are Committees that we
7 frequently -- and the way the pathways are
8 designed is actually you embed molecular
9 component into it. So when I see a colon
10 cancer patient, I check whether or not they
11 have RAS mutations, whether they have
12 microsatellite instability, and this then leads
13 to pathway choices.

14 So by having the pathways in there,
15 you, number one, ensure that how you actually -
16 - I am actually practicing the most up-to-date
17 evidence-based care based on molecular subtype,
18 and then driving that quality change. So I
19 think you actually improve quality.

20 But the second thing is it allows us
21 as an oncology community to adjudicate areas
22 where we may have two or three competing drugs
23 or there may be a new drug that has, you know,

1 perhaps small improvements that we don't feel
2 is justified by the cost.

3 So I think the pathway that I think
4 is the one place that really allows you to,
5 one, make sure that care is not stinted; that,
6 two, drive quality improvement by, you know,
7 requiring that people look at these molecular
8 subtypes; and, three, allow us to deal with the
9 major cost drivers, which are drugs, in a way
10 that does not result in any way hampering the
11 innovation and care.

12 You know, I would suggest that if
13 you design value-based pathways correctly, you
14 actually encourage pharma and companies to look
15 for higher value, meaning treatments that
16 actually improve survival, improve quality of
17 life to a greater degree, that will allow them
18 to achieve, you know, higher places, you know,
19 in a -- in a pathway that requires sort of
20 forced choice.

21 VICE CHAIR TERRELL: Thank you.
22 I'll let Josh do the next question. That was -
23 - that was excellent. Thank you.

1 MR. BOURBEAU: Thank you for the
2 question.

3 DR. LIAO: All right. Well, thank
4 you, Mr. Bourbeau, and Drs. Ward, Grubbs, and
5 Polite, for the presentation.

6 I think, you know, as is mentioned
7 in the CARES²³ report, and as mentioned in your
8 presentation, there are questions about kind of
9 potential for improving quality and containing
10 costs.

11 And I'm curious if we take a big
12 step back. I was struck by one of the
13 responses to the PRT letter regarding OCM
14 being, I believe, in the words of the letter, a
15 cost source model and how PCOP is kind of a
16 balanced model that focuses on cost and
17 quality.

18 Just so I'm not misunderstanding it,
19 is it right to say that as PCOP is written now,
20 it is a model that in your estimation will
21 improve quality while simultaneously reducing
22 cost? Does it kind of keep the cost or

23 CARES Act: Coronavirus Aid, Relief, and Economic Security
Act of 2020

1 spending neutral while improving quality? Or
2 the last permutation perhaps, which is kind of
3 maintaining quality and reducing cost. I don't
4 think that's the one, but I'm curious how you
5 guys are describing it.

6 MR. BOURBEAU: Sure. Thank you.
7 I'll take that particular question. And so as
8 the PRT shared, we have three categories in the
9 performance methodology. We have cost of care,
10 we have quality, and then we have adherence to
11 pathways, which, as Dr. Polite mentioned,
12 straddles and addresses both cost and ensuring
13 high quality of care.

14 And so a practice can succeed in the
15 model and be above average if they hold costs
16 equal but improve quality of care, or they hold
17 quality equal and reduce cost of care. And so
18 these categories are weighted equally for that
19 reason, to encourage, you know, striving on
20 both those ends.

21 Also, there was a question -- and I
22 don't know if the Committee wants me to follow
23 up on the question to the PRT, which was

1 mentioned as a potential question for us
2 regarding the scoring methodology?

3 CHAIR BAILET: Yeah. Well, go
4 ahead, Josh. Sorry, go ahead.

5 DR. LIAO: Go ahead.

6 CHAIR BAILET: Well, I also want to
7 -- I know Grace has a couple more questions as
8 well, but, yeah, I -- why don't we go ahead,
9 Brian, and answer that question, and then we'll
10 get back to Grace.

11 Thank you.

12 MR. BOURBEAU: Sure. And so, yeah -
13 - yeah. So in the scoring methodology, both
14 for clinical pathway adherence, as well as
15 quality metrics, we have designed quartile
16 scores. And so in pathway adherence, if you're
17 above the 75th percentile, that's 100 percent
18 scoring on pathway adherence, and then in each
19 quartile that score goes down.

20 In the quality measurements, we have
21 -- if you're above the 75th percentile, that's
22 a 100 percent score. On quality metrics, if
23 you're between 25th and 75th percentiles, then
24 you're within a spectrum there of scores. And

1 if you're below the 25th percentile, you're at
2 zero percent.

3 Now, what we absolutely hope is that
4 every practice is then well performing in each
5 one of these areas, and some of the side
6 effects of that is topped out measures. And so
7 then we leave it to the multi-payer
8 stakeholders to address on how to handle topped
9 out measures, whether or not to continue with
10 them and score everyone at 100 percent, or
11 whether to drop that measure and select a new
12 one. And that's just something, you know, you
13 have to anticipate that as practices are
14 striving for good performance topped out
15 measures could happen.

16 DR. LIAO: If I could just follow up
17 on that, because I think I raised the question
18 in my question to the PRT. I think that's
19 helpful clarification, and it goes back to this
20 question of -- my first one about quality
21 versus cost, and the idea that you can imagine
22 a situation where outside of the extreme of
23 being topped out, that the status quo may be

1 quality as measured by a pathway or a set of
2 metrics.

3 It may be high, low, in the middle.
4 There may be lots of spread, very little
5 spread, and so we could see situations where
6 certain PCOP communities had quality
7 performance that right at the gate was very
8 high, which may be excellent, but kind of begs
9 the question of, what is the quality
10 improvement there versus the other side of it
11 where there may be a distribution performance
12 that is beginning.

13 And so the question is really to
14 understand kind of the flexibility and the
15 design around that. So thank you.

16 MR. BOURBEAU: Okay. Thank you.
17 Yeah. I think that's a great question, and so
18 perhaps, Dr. Ward, can you talk maybe to the
19 different tracks and how the tracks are put in
20 place and options within PCOP to address where
21 a practice is entering the model? Dr. Ward?

22 CHAIR BAILET: He may have fallen
23 off, Brian, for bandwidth issues.

1 DR. WARD: No. I'm here. I just --
2 it had remuted me.

3 There have -- we have kind of
4 followed and tracked I think why practices have
5 struggled with agreeing or staying in OCM. One
6 of the struggles OCM is having right now is
7 that there are very few practices that are
8 willing to move to a two-sided risk model.

9 And we believe that the primary
10 purpose -- reason for that is actually the
11 issue of including drug costs, something they
12 can't control in a bundle, that's way too easy
13 for your bundle to be broken by patient mix.
14 We have actually demonstrated that in some
15 studies that we've done at ASCO, that your
16 patient mix determines whether you're
17 successful in OCM, not your choices.

18 But what -- the other I think factor
19 certainly is just getting your toes in the
20 water. And so we really believe that once a
21 practice gets the infrastructure in place and
22 is able to do so, that there are significant
23 advantages and savings to both the practice and
24 to payers in Track 2, but that we need to be

1 able to bring them into the fold, and in some
2 degree teach them how to do it.

3 But the real key to the difference
4 in the model and bringing people into it I
5 think, and what will attract people, is the
6 idea that they are not going to be responsible
7 for something that they can't control.

8 I would refer you to a viewpoint, an
9 opinion article that was in last week's JAMA
10 Oncology, authored by some authors from
11 Tennessee Oncology, a very large group that is
12 in OCM and actually is one of the few groups
13 that have decided to go ahead and take two-
14 sided risk, and yet the whole opinion is that
15 they shouldn't be in a position where they have
16 to do that and that the substitute should be
17 pathway compliance as a way to control drug
18 prices instead of putting a patient's financial
19 viability completely at the risk of the flip of
20 a coin based on who walks in their door.

21 I hope that answers the question.

22 CHAIR BAILET: Thank you, Jeff.

23 Grace, do you want to ask your next
24 question?

1 VICE CHAIR TERRELL: Sure. And I'm
2 going to call it the two I's for integration
3 and innovation. And, first of all, with
4 respect to integration, not only with this
5 oncology proposal but with one that we had
6 received earlier, there had been some not
7 altogether positive comments from the public,
8 from other oncology types of organizations,
9 such as radiation oncologists, who were
10 basically saying that they felt that it was
11 really important to have something that was not
12 just restricted to medical oncologists as we
13 were thinking about models of care.

14 So that's the integration piece that
15 seems to have been something that a lot of
16 folks have objected to, although the specific
17 problem you're solving for here is very
18 specific to all of the issues around
19 chemotherapy. So I understand that piece of
20 it.

21 But having been the CEO of a multi-
22 specialty medical group that had an oncology
23 practice before OCM, trying to do some
24 innovative stuff, there were some other types

1 of innovations that were -- that we did, such
2 as embedding psychology in the middle of the
3 practice, using pharmacy in a different way,
4 having an oncology-only urgent care, where
5 people with medical emergencies who are
6 oncology patients could deal with things.

7 So one of the things I'm asking in
8 all of this is, does this model adequately
9 address the two I's, the ability to integrate
10 with the larger -- to use the theme of this
11 morning -- medical neighborhood of other
12 oncologists or surgical oncologists for that
13 matter that need to be involved with the care;
14 and, number two, is it going to allow other
15 types of innovation besides just that related
16 to therapy in a way that would be rewarded in
17 the payment system here?

18 MR. BOURBEAU: Yeah. Dr. Grubbs,
19 would you like to mention some of your work
20 with, you know, other oncology specialties and
21 how they relate to this model? And then maybe
22 I can address how fee-for-service helps
23 innovation.

1 DR. GRUBBS: Yeah. Thanks,
2 Dr. Terrell. Those are both important aspects
3 of this model and a good question.

4 The first one I'll tackle. If you
5 read through the PCOP proposal, you're right,
6 it is concentrating on getting medical
7 oncology's house in order to be able to provide
8 better quality care and also bend the cost
9 curve. But it is set up where other
10 specialties in the oncology space can join in.

11 So I think our long-term vision is,
12 yes, this would be attached to other types of
13 Alternative Payment Models that might work very
14 well for radiation oncology, and surgery and
15 others. So I think the potential down the road
16 is to bring together different specialties
17 under one big tent and one Alternative Payment
18 Model.

19 Having said that, I think there are
20 issues that have to be worked out with our
21 other specialists along the way that I know are
22 working on right now certainly in radiation
23 oncology. So I think the potential there is to
24 come together, and over the years we have

1 discussed these Alternative Payment Models with
2 our colleagues in other parts of the care team,
3 because this is a multi-specialty treatment
4 program.

5 So, yes, I do believe this is set up
6 to be able to expand beyond our medical
7 oncology part of it, but we'd certainly like to
8 be able to feel that we have that worked out
9 properly, so that's why this program really
10 concentrates on that.

11 And then the other question you
12 asked, and which I think is really an excellent
13 one is, we're talking about drugs all the time,
14 and we're talking about, did we pick the right
15 treatment, did the patient get the correct
16 treatment, but that's not the entire care
17 delivery system. It's just one piece of it,
18 and this program is set up and we build on the
19 concepts of an oncology medical home that will
20 need to incorporate all of those things you
21 have just said to be sure that the care
22 delivery for a patient and their family is
23 optimal. And that includes having access to
24 the care team around the clock, having access

1 when you're ill immediately, so you don't end
2 up in the emergency room.

3 And you have to build those systems
4 within your practice. You need to have nurse
5 navigation. You need to have support in areas
6 other than just treating the cancer. So, yeah,
7 this system is built on that type of model of
8 an oncology medical home.

9 There already is information out
10 there on what the standards of that should be,
11 and I have to tell you right now that we are in
12 the process at ASCO, working with the
13 colleagues in the Community Oncology Alliance,
14 to actually update those standards, which I
15 think you'll see published by the end of the
16 year. So, yes, that's part of that.

17 And can I circle back, because I
18 think you asked a really good question about
19 pathways and you're concerned that it may
20 actually slow down innovation of cancer care
21 patients as new things come out. I think Dr.
22 Polite gave you the example of how quickly
23 genomics are put into it.

1 ASCO has actually looked at and
2 defined what a high-quality cancer treatment
3 pathway program system should look like and the
4 types of things that need to be put into it,
5 and one of them is rapid change in the pathway
6 when new technology becomes available that is
7 superior to the existing treatment.

8 So, in that regard, pathway
9 compliance gets the physician and the practice
10 on track as new technology comes out in a short
11 amount of time.

12 And I have to, unfortunately, tell
13 you that's one of the problems we have across
14 the entire country in oncology. When new
15 technology comes out, the adaption of that
16 sometimes is too slow. So compliance on a
17 well-designed, rapidly-changing pathway program
18 solves that problem.

19 And on the other side of it, by
20 being compliant with the latest newest
21 treatment, it prevents stinting of care to
22 patients, too. So I think you get the best of
23 both worlds. You get rapid change with new
24 technology, and you also protect patients from

1 stinting on care, because the physicians in
2 this program will be measured on giving the
3 right treatment at the right time, not having
4 to pick between the cost of the drugs.

5 DR. WARD: Grace, I want to circle
6 back to the question you had about innovation.
7 I love the fact that you had psycho-oncology in
8 your practice. We have it in ours. It's a
9 great addition to what we do.

10 I remember, though, a number of
11 years ago when we were pulling palliative care
12 into our practice in the outpatient setting, I
13 sat across from a CFO who said, "I will not pay
14 for palliative care when it's a program that's
15 going to decrease my ER utilization without
16 making any money."

17 And in a fee-for-service world, it
18 inhibits the ability to make that kind of
19 innovation for that very reason. The things
20 that you want to do that will decrease ER
21 utilization and bring value to it are often
22 things that are not paid for well in a fee-for-
23 service world. That's why practices will move

1 to a Track 2, because when you're in Track 2,
2 you have the ability to innovate.

3 I can now say, okay, if I can
4 actually help my practice by decreasing ER
5 utilization, that gives me the opportunity to
6 say a psycho-oncology program or a palliative
7 care program or an urgent care after-hours are
8 all things that can help me achieve that, that
9 I could not afford to do before that I can do
10 now because I can take that money out of a very
11 expensive ER and put into a lower cost program
12 that will help change the cost curve.

13 VICE CHAIR TERRELL: I think I sat
14 behind that same CFO, so --

15 DR. WARD: He is retired now. We
16 have moved on.

17 MS. HARDIN: And I was the
18 palliative care provider with you.

19 VICE CHAIR TERRELL: Thank you so
20 much.

21 CHAIR BAILET: Are you done with
22 your questions? I've got one.

23 VICE CHAIR TERRELL: I'm done.
24 Thank you.

1 CHAIR BAILET: Great. So the
2 Oncology Steering Committee clearly is -- as
3 Jen mentioned, is an instrumental component of
4 the proposal. They make a lot of decisions.
5 They represent the stakeholders, and they are
6 interwoven in pathway selection, quality
7 outcomes, et cetera, and really are driving the
8 success of this proposal.

9 Could you share a little bit more
10 about how -- these steering Committees and your
11 approach to forming them, how they are
12 governed, you know, what's the composition? I
13 know you touched on it a little bit in your
14 proposal, but, you know, the big tent, which I
15 think Brian mentioned, I'd like to get a little
16 greater insight into how you see that coming
17 together.

18 Thank you.

19 DR. WARD: Sure. Brian, do you want
20 me to take that? I can talk a little bit about
21 Washington State.

22 MR. BOURBEAU: Yeah. You can talk
23 about Washington State. I'll talk about
24 Cincinnati. We've done it in --

1 DR. WARD: Okay.

2 MR. BOURBEAU: I think we can do it
3 in oncology. So, go ahead, Dr. Ward. Thank
4 you.

5 DR. WARD: So in Washington State,
6 you may be familiar with the work of HICOR²⁴,
7 the Hutchinson Institute for quality outcomes,
8 cancer outcomes research. They have actually
9 been kind of the go-between that has allowed us
10 to develop a collaborative between a large
11 number of practices in our state and the payers
12 to begin to share both payer data and cancer
13 program data, to begin to look at things that
14 bring value to our practice.

15 Vance developed a layer of trust and
16 collaboration that we really think can be
17 parlayed into being able to develop this kind
18 of a network that could evolve into what we are
19 describing. Certainly, it's going to require a
20 collaboration and a degree of trust that we
21 haven't had with payers before and that they
22 haven't had with us. But I do think that the
23 payers recognize that that is going to be

24 Hutchinson Institute for Cancer Outcomes Research

1 necessary and that building an infrastructure
2 to develop their own sets of pathways to be
3 able to shepherd us or herd us is something
4 that will be a lot more difficult than working
5 with us.

6 So I think that they are ready to
7 come along and begin that collaboration. That
8 is certainly what we've seen in our state, and
9 we think that as providers I think we are
10 beginning to realize that we actually have a
11 lot more in common with the payers and what our
12 goals are for our patients than pharma has
13 sometimes, and that we can work together to
14 bend the cost curve in ways that we could never
15 do apart.

16 MR. BOURBEAU: Thank you, Mr. Ward.

17 Yeah. So I would, you know, mention
18 that today the Acting Deputy Administrator and
19 Director of Medicaid and the Deputy
20 Administrator and Director of CMI, CMMI,
21 release an informational letter to state
22 Medicaid directors on how they can more get in
23 the game of shift to value-based care.

1 And they mentioned a couple of
2 strategies that states should apply. One is
3 multi-payer participation, that we need
4 alignment of multiple payers in order to, you
5 know, achieve true value-based care and
6 motivate providers to transform the care
7 delivery systems.

8 And we need to adapt payment
9 incentives and financial risk to the relative
10 readiness of providers, especially for small
11 practices and safety net providers. We need to
12 promote advance HIT, including the ability of
13 providers to exchange data with their state,
14 and, importantly, stakeholder engagement. And
15 that's multiple providers, that's multiple
16 payers.

17 The letter mentions patients and --
18 as PCOP. One party I didn't see in that letter
19 but is definitely in PCOP are employers. You
20 know, as a provider, when activist employers
21 say, "We want you to move on quality
22 initiatives" or "We want to shift our network
23 to value-based care," hospital systems
24 definitely listen to that.

1 And so, you know, this is -- these
2 PCOP communities are modeled after experience,
3 for example, in Washington or experience in my
4 own town here in Cincinnati where in primary
5 care we brought together multiple payers,
6 multiple providers, the activist employers,
7 patient advocates, our health board, and so on,
8 to set priorities for our community to discuss
9 data, you know, exchange and benchmarking local
10 to the community.

11 And, you know, I think that's where
12 you really get -- drive high achievement of
13 goals rather than a fractured, you know, system
14 that we have today where I may have one set of
15 quality metrics with Medicare and OCM but
16 another with Aetna UHC, and so on.

17 CHAIR BAILET: Thank you. Thank you
18 for that great answer.

19 I don't see any other questions from
20 the Committee, but I'm giving our -- giving one
21 more last call, if you will. If there is
22 someone with a question, this would be a great
23 time to speak up.

1 Hearing none, I, too, want to thank
2 the presenters for attending today, but more
3 importantly for putting this proposal forward
4 and working closely with the PRT and the ASPE
5 staff to get us to this place. We appreciate,
6 Brian, you and your team, Drs. Ward, Grubbs,
7 and Polite, and at this point we're going to
8 transition over to the public commenters. But,
9 again, thank you for your presentation and
10 participating today.

11 MR. BOURBEAU: Thank you.

12 * **Public Comments**

13 CHAIR BAILET: As we transition now,
14 we have two folks who have signed on for public
15 comments, the first of which is Harold Miller,
16 former PTAC Committee member. He is with the
17 Center for Healthcare Quality and Payment
18 Reform. Harold?

19 MR. MILLER: Hi, Jeff. Thank you.
20 Can you hear me okay? I appreciate the
21 opportunity to comment. I wanted to point out
22 what I think are two unique and important
23 aspects of this proposal that I don't think the
24 Committee has adequately recognized so far.

1 One is that this model includes
2 explicit protections against both
3 undertreatment and disparities in care. All of
4 the current CMS APMs include incentives to
5 discourage overuse of treatment, but none of
6 them have good methods of protecting patients
7 against being undertreated.

8 The CMS Oncology Care Model gives
9 physicians bonuses if they spend less on cancer
10 treatment, but it has no mechanism for assuring
11 that patients are receiving the most
12 appropriate treatment. I want to emphasize
13 that. The CMS model has no measures of
14 appropriateness at all. None.

15 In contrast, the ASCO model would be
16 the first APM of any kind to tie payment to
17 clinical pathways that specify what treatments
18 are appropriate based on both effectiveness and
19 cost. This, by definition, avoids both
20 overtreatment and undertreatment.

21 We should be particularly concerned
22 about payment models that encourage
23 undertreatment, given the substantial evidence

1 about the racial and ethnic disparities that
2 exist in cancer treatment.

3 The ASCO model would actually help
4 to reduce these disparities, since it requires
5 that all patients receive appropriate care.
6 And the reasons for any deviations from the
7 recommended clinical pathways have to be
8 documented, not hidden.

9 The second unique aspect of this
10 model is how it would reduce spending on drugs,
11 which is an issue that is getting a lot of
12 attention these days. Some of the differences
13 -- it differs in some substantial ways from
14 OCM, and it's better than the Oncology Care
15 Model. Some of those ways have been discussed.
16 I wanted to highlight two that really haven't
17 been discussed.

18 First, one of the problems with the
19 oncology care model is it only counts Part B
20 drugs in its measure of total cost, not Part D
21 drugs. That creates a perverse incentive to
22 use a more expensive Part D drug in place of a
23 less expensive Part B drug. The use of the
24 clinical pathways in the ASCO model actually

1 ensures the most appropriate drug is used,
2 whether it is oral or infused.

3 Second, the ASCO model focuses
4 separately and specifically on supportive
5 drugs. If you don't work in oncology, you may
6 have no idea how expensive some supportive
7 drugs are. Neulasta, which is a white cell
8 stimulating factor, is the number six drug on
9 the Medicare Part B spending list. Medicare
10 spent \$1.4 billion on Neulasta in 2018, more
11 than it spends on most types of chemotherapy.

12 There are studies showing that
13 30 percent or more of the patients who get
14 Neulasta don't need it, and that represents
15 hundreds of millions of dollars in potential
16 savings. And that's not the only highly
17 expensive supportive drug that is overused.
18 That is a major opportunity for savings, and it
19 exists in both Track 1 and Track 2 of this
20 model.

21 The ASCO model not only focuses
22 specifically on reducing unnecessary spending
23 on supportive drugs, it also measures ED visit

1 rates in order to ensure that patients aren't
2 being undertreated in the process.

3 I think the ASCO model is very
4 different and superior to the CMS oncology
5 model in many ways, but I think these unique
6 components that I just highlighted are
7 particularly important because they address
8 some important national priorities right now,
9 and they could also be used for APMs for
10 patients with other kinds of conditions.

11 So I would strongly urge that you
12 recommend the ASCO model, so that both oncology
13 patients can benefit from this, and these kinds
14 of techniques can be used in other areas, too.

15 Thank you.

16 CHAIR BAILLET: Thank you, Harold.

17 Sandy Marks from the AMA.

18 MS. MARKS: Thank you. And, again,
19 I'm Sandy Marks, and I'm making comments,
20 again, on behalf of the American Medical
21 Association.

22 Congress created PTAC in 2015 in
23 MACRA because of widespread concern about the
24 lack of physician-focused Alternative Payment

1 Models in Medicare, particularly for
2 specialists. Unfortunately, five years later,
3 there has been little progress in filling that
4 gap, as we also discussed this morning.

5 Oncology, though, is the prime
6 example. Every year, approximately one million
7 senior citizens are diagnosed with cancer, and
8 Medicare is spending about \$70 billion a year
9 for cancer treatment. But only five percent of
10 oncology practices are participating in the
11 Oncology Care Model, and the evaluation results
12 to date have been disappointing.

13 The more than 2,700 other medical
14 oncology practices across the country have no
15 opportunity to participate in an APM that is
16 designed for cancer care, and they would be
17 unlikely to enroll or succeed in something like
18 OCM.

19 The Patient-Centered Oncology
20 Payment Model developed by ASCO would fill this
21 critical gap. Unlike the OCM, PCOP was
22 designed by oncologists to enable them to
23 improve the quality of care for patients, as
24 well as control Medicare spending. Because it

1 specifically addresses the problems with both
2 current payment systems and OCM, we expect
3 oncology practices will participate in PCOP not
4 just willingly but enthusiastically.

5 PCOP has many of the same strengths
6 that led PTAC to unanimously recommend testing
7 of the MASON oncology payment model last year.
8 Moreover, the two models are complementary, not
9 duplicative. PCOP could be implemented by many
10 oncology practices across the country, and it
11 could also help practices successfully
12 transition to a model like the MASON model.

13 Although it was appropriate for the
14 PRT to identify the areas of uncertainty
15 regarding PCOP's impacts on quality and cost
16 and participation by other payers, these
17 uncertainties exist in every payment model.
18 And as with other proposals, the only way to
19 definitively resolve them is to actually
20 implement and evaluate PCOP.

21 The AMA believes that the many
22 strengths of PCOP far outweigh the concerns
23 that the PRT identified, and that PCOP has

1 significant potential benefits for both the
2 Medicare program and for patients with cancer.

3 We strongly urge PTAC to recommend
4 its implementation. Thank you.

5 CHAIR BAILET: Thank you, Sandy.

6 I am going to ask the operator,
7 those are the two folks who signed up, is there
8 anyone on the line that has also raised their
9 hand to provide a public comment?

10 PARTICIPANT: No other comments.

11 CHAIR BAILET: All right. Thank
12 you.

13 So that concludes the public comment
14 section. I would turn to my colleagues on the
15 Committee. Are we ready to vote on the 10
16 criterion? I'm getting some telepathic yeses
17 here.

18 DR. SINOPOLI: Yes.

19 * **Voting**

20 CHAIR BAILET: So we're going to go
21 ahead and open up our electronic application
22 here and start the voting process.

23 All right. Let's go ahead and
24 start, and we have -- with Jay back, we're

1 going to have nine folks voting on the
2 proposals on the criteria. So we're going to
3 go ahead and start with number 1, which is
4 scope.

5 * **Criterion 1**

6 The aim is to either directly
7 address an issue in payment policy that
8 broadens and expands the CMS APM portfolio or
9 include APM entities whose opportunities to
10 participate in APMs have been limited. Please
11 vote.

12 Audrey, please?

13 MS. MCDOWELL: Zero members voted 6,
14 meets and deserves priority consideration; one
15 member voted 5, meets and deserves priority
16 consideration; zero members voted 4, meets;
17 three members voted 3, meets; five members
18 voted 2, does not meet; zero members voted 1,
19 does not meet; and zero members voted zero, not
20 applicable.

21 The votes roll down until a majority
22 is met, which in this case is five votes, and
23 so the majority has determined that the
24 proposal does not meet Criterion 1, scope.

1 * **Criterion 2**

2 CHAIR BAILET: Thank you, Audrey.

3 Moving on to Criterion 2, quality
4 and cost, which is also high priority.
5 Anticipated to improve health care quality at
6 no additional cost, maintain health care
7 quality while decreasing cost, or both improve
8 health care quality and decrease cost. Please
9 vote.

10 Audrey, please.

11 MS. MCDOWELL: Zero members voted 6,
12 meets and deserves priority consideration; one
13 member voted 5, meets and deserves priority
14 consideration; zero members voted 4, meets; two
15 members voted 3, meets; six members voted 2,
16 does not meet; zero members voted 1, does not
17 meet; and zero members voted zero, not
18 applicable. So the majority has determined
19 that the proposal does not meet Criterion 2.

20 * **Criterion 3**

21 CHAIR BAILET: Thank you, Audrey.

22 Let's go to payment methodology,
23 Criterion 3, which is high priority as well.
24 Alternative Payment Model entities with a

1 payment methodology designed to achieve the
2 goals of the PFPM criteria.

3 Address in detail through this
4 methodology how Medicare and other payers, if
5 applicable, pay APM entities, how the payment
6 methodology differs from the current payment
7 methodologies, and why the physician-focused
8 payment model cannot be tested under current
9 payment methodologies. Please vote.

10 Audrey?

11 MS. MCDOWELL: Zero members voted 6,
12 meets and deserves priority consideration; one
13 member voted 5, meets and deserves priority
14 consideration; zero members voted 4, meets; one
15 member voted 3, meets; seven members voted 2,
16 does not meet; zero members voted 1, does not
17 meet; and zero members voted zero, not
18 applicable. So the majority has determined
19 that the proposal does not meet Criterion 3,
20 payment methodology.

21 * **Criterion 4**

22 CHAIR BAILET: Thank you, Audrey.
23 Moving on to Criterion 4, value over volume.

1 Provide incentives to practitioners to deliver
2 high-quality health care. Please vote.

3 Go ahead, Audrey.

4 MS. MCDOWELL: Okay. Zero members
5 voted 6, meets and deserves priority
6 consideration; one member voted 5, meets and
7 deserves priority consideration; three members
8 voted 4, meets; five members voted 3, meets;
9 zero members voted 2 or 1, does not meet; and
10 zero members voted zero, not applicable. So
11 the majority has determined that the proposal
12 meets Criterion 4.

13 * **Criterion 5**

14 CHAIR BAILET: Thank you, Audrey.

15 We're going to move to flexibility,
16 Criterion 5. Provide the flexibility needed
17 for practitioners to deliver high-quality
18 health care.

19 Audrey?

20 MS. MCDOWELL: Zero members voted 6,
21 meets and deserves priority consideration; zero
22 members voted 5, meets and deserves priority
23 consideration; six members voted 4, meets;
24 three members voted 3, meets; zero members

1 voted 2 or 1, does not meet; zero members
2 voted zero, not applicable. So the majority
3 has determined that the proposal meets
4 Criterion 5.

5 * **Criterion 6**

6 CHAIR BAILET: Thank you, Audrey.

7 And Criterion 6, ability to be
8 evaluated. Have valuable goals for quality of
9 care costs and other goals of the PFPM. Please
10 vote.

11 Audrey?

12 MS. MCDOWELL: Zero Committee
13 members voted 6 or 5, meets and deserves
14 priority consideration; one member voted 4,
15 meets; one member voted 3, meets; six members
16 voted 2, does not meet; one member voted 1,
17 does not meet; zero members voted zero, not --
18 zero, not applicable. So the majority has
19 determined that the proposal does not meet
20 Criterion 6.

21 * **Criterion 7**

22 CHAIR BAILET: Thank you, Audrey.

23 Criterion 7, integration and care
24 coordination. Encourage greater integration

1 and care coordination among practitioners and
2 across settings where multiple practitioners or
3 settings are relevant to delivering care to the
4 population treated under the PFPM. Please
5 vote.

6 Audrey?

7 MS. MCDOWELL: Zero members voted 6
8 or 5, meets and deserves priority
9 consideration; two members voted 4, meets;
10 seven members voted 3, meets; zero members
11 voted 2 or 1, does not meet; and zero members
12 voted zero, not applicable. So the majority
13 has determined that the proposal meets
14 Criterion 7.

15 * **Criterion 8**

16 CHAIR BAILET: Thank you, Audrey.

17 We are going to move to patient
18 choice, Criterion 8. Encourage greater
19 attention to the health of population served
20 while also supporting the unique needs and
21 preferences of individual patients. Please
22 vote.

23 Audrey?

1 MS. MCDOWELL: Zero members voted 6
2 or 5, meets and deserves priority
3 consideration; six members voted 4, meets;
4 three members voted 3, meets; zero members
5 voted 2 or 1, does not meet; and zero members
6 voted zero, not applicable. So the majority
7 has determined that the proposal meets
8 Criterion 8.

9 *** Criterion 9**

10 CHAIR BAILLET: Thank you, Audrey.

11 And Criterion 9, patient safety.
12 Needing to maintain or improve standards of
13 patient safety. Please vote.

14 Audrey?

15 MS. MCDOWELL: Zero members voted 6,
16 meets and deserves priority consideration;
17 three members voted 5, meets and deserves
18 priority consideration; five members voted 4,
19 meets; one member voted 3, meets; zero members
20 voted 2 or 1, does not meet; and zero members
21 voted zero, not applicable. So the majority
22 has determined that the proposal meets
23 Criterion 9.

24 *** Criterion 10**

1 CHAIR BAILET: Thank you, Audrey.

2 And the last criterion, Criterion
3 10, health information technology. Encourage
4 use of health information technology to inform
5 care. Please vote.

6 Audrey?

7 MS. MCDOWELL: Zero members voted 6
8 or 5, meets and deserves priority
9 consideration; six members voted 4, meets;
10 three members voted 3, meets; zero members
11 voted 2 or 1, does not meet; zero members voted
12 zero, not applicable. So the majority has
13 determined that the proposal meets Criterion
14 10.

15 CHAIR BAILET: Thank you, Audrey.
16 Do you want to just provide a summary of our
17 voting for the 10 criteria, please?

18 MS. MCDOWELL: The Committee finds
19 that the proposal meets six of the 10 criteria
20 relating to Criterion 4, value over volume;
21 Criterion 5, flexibility; Criterion 7,
22 integration and care coordination; Criterion 8,
23 patient choice; Criterion 9, patient safety;

1 and Criterion 10, health information
2 technology.

3 The Committee voted that the
4 proposal does not meet the remaining four
5 criteria: Criterion 1, scope; Criterion 2,
6 quality and cost; Criterion 3, payment
7 methodology; and Criterion 6, ability to be
8 evaluated.

9 *** Overall Vote**

10 CHAIR BAILLET: Thank you, Audrey.

11 We are now -- if there are any
12 comments the Committee wants to make before we
13 move on to actually voting on the first cut of
14 the recommendation to the Secretary, which is
15 not recommend implementation, recommend with
16 subcategories, which will be the follow-on
17 vote, and then referred for other attention by
18 HHS.

19 So are we ready to move forward?
20 Looks like we are. So we're going to go ahead
21 and vote.

22 Audrey?

23 MS. MCDOWELL: So three members
24 voted to recommend -- excuse me, to not

1 recommend the proposal, two members voted to
2 recommend the proposal, and four members voted
3 to refer the proposal. At this point, we need
4 to have a supermajority, which would be a two-
5 thirds majority, which would be six votes.

6 Right now, you don't have six votes
7 in any bucket, and so I would ask the Chair if
8 the Committee would like to talk some more.

9 CHAIR BAILET: Well, I think -- I
10 think we do. And what I'd ask is I'll call on
11 individuals, and we can share how we voted
12 individually and the reasons why, and
13 potentially that information will help bring us
14 to the point where we can revote.

15 So I'm going to go ahead and call on
16 Angelo first, and then I'll just work through
17 the Committee members, starting with you,
18 Angelo. Thank you.

19 DR. SINOPOLI: So thank you. Can
20 you hear me?

21 CHAIR BAILET: Yes.

22 DR. SINOPOLI: So I voted to not
23 recommend, and I voted on that on the basis of
24 that the three highest priority criteria, we

1 all voted -- or the vote was majority does not
2 meet criteria.

3 As we discussed, it doesn't add to
4 the portfolio, that CMS CMMI has today. And
5 there were certainly cost issues and questions
6 around the ability to evaluate this model. And
7 so certainly did not meet the criteria to meet
8 or recommend. And I wasn't sure that referring
9 it to attention by Health and Human Services
10 was going to add any value or anything else
11 that we might be considering. So --

12 CHAIR BAILET: Thank you, Angelo.

13 Paul?

14 DR. CASALE: Yeah. Thanks, Jeff.
15 So I went with refer for their attention, but
16 my reasoning was similar to Angelo's. I was
17 going back and forth between one and three,
18 meaning should I do not recommend but then
19 highlight that I think there are some pieces of
20 the model that I think CCMI and HHS should
21 consider as they are thinking about oncology
22 care models in general?

23 So whether I put it in the not
24 recommend or the -- when I put in refer, it was

1 really with the same message that I think there
2 are some issues. Angelo brought up several of
3 them, which I agree with, and also the Oncology
4 Steering Committee challenges as well.

5 So that was my thinking. I could
6 have either gone with -- I would have had the
7 same message either going with not recommend or
8 refer.

9 CHAIR BAILET: Paul, thank you.

10 Bruce?

11 MR. STEINWALD: I voted to not
12 recommend, but I really am feeling pretty much
13 along the same lines as Paul. I'm very -- I'm
14 not comfortable with the not recommend choice,
15 even though I think it's dictated by the
16 results of the voting. But I'm very interested
17 to hear more about what others think could be
18 in a referral.

19 And I agree that there are elements
20 of the proposal -- it's a serious proposal,
21 it's got a lot in it. There may be elements
22 that we would want CMS to pay attention to as
23 they further develop their own portfolio of
24 cancer models.

1 So I'm interested to hear what
2 others have to say.

3 CHAIR BAILET: Thank you, Bruce.

4 Let's go ahead, Grace, please.

5 VICE CHAIR TERRELL: So I've been
6 the outlier on all of these votes that has been
7 pressing the fives and fours, and I did vote to
8 recommend. And, really, it has to do with our
9 new process where if you vote to recommend,
10 within the context of that, there are options
11 out there that basically say to look at it
12 within the context of another planned CMMI
13 model, or, you know, to do it within the
14 context of testing.

15 So I believe many of the same things
16 you all do with respect to there is complexity
17 to it, hard to understand whether various
18 aspects might work. But I actually think this
19 is one of the most crucial issues that need to
20 be solved for, which is, how do you make sure
21 that chemotherapy, which is so important as we
22 take care of patients in this country, is
23 neither stunted on nor a source of excessive

1 profit, and, therefore, overused in a
2 population that is vulnerable.

3 And both are potentially things that
4 can happen in our current fee-for-service
5 payment system. So I thought that the focus
6 on, you know, evidence-based medicine that was
7 rapidly able to be sort of fixed in real time
8 solved for a lot of those, and is something
9 that CMS really, really ought to think about
10 within the context of how it will continue to
11 evolve its Oncology Care Model after it I
12 guess, you know, sunsets the current program in
13 the end of 2022.

14 I thought that Harold Miller's
15 comments were true, that the current system
16 does not necessarily focus on what to do about
17 stunting. But the fee-for-service system,
18 quite frankly, doesn't focus on what to do
19 about excessive chemotherapy. So this was
20 really focused on something that really
21 crucially needs to be dealt with within our
22 current health care system, and I thought they
23 had some -- I thought they were very thoughtful

1 with their answers to my questions, as well as
2 the rest of yours.

3 So if we go down the path, as it
4 looks like we are going to, of refer, I want to
5 be very clear from my point of view what that
6 referral needs to be focused on, or the things
7 in this model that I do think address and solve
8 for some of the problems in the current
9 oncology model.

10 We heard in the MASON proposal
11 previously similar things, that there were
12 things that just weren't working, and we know
13 that from some of the results coming out that
14 we do see that there are things that CCMI is
15 wanting to solve for.

16 So if we're going down the referral
17 route, I'm okay with that. But we need to make
18 sure that it's very clear from the report that
19 comes out that they are thoughtfully addressing
20 one of the crucial issues in the payment
21 system.

22 CHAIR BAILET: Okay. Thank you for
23 those comments, Grace.

24 Jennifer?

1 DR. WILER: I think's interesting
2 because many of us, you know, have voted
3 differently, yet have similar reasons for our
4 excitement about the proposal.

5 My vote was aligned actually to
6 Paul's, in thinking that because our high --
7 and then also Angelo -- if we are not able to
8 support high-priority areas, I felt that I
9 could not vote for one, but I agree with
10 Grace's comments completely that there are a
11 number of features in this model that are
12 interesting and attractive and also agree that
13 there is a concern that the current model or
14 models that exist are not fulfilling the desire
15 by the provider to the community to participate
16 in a meaningful way. And they are identifying
17 opportunities to do so. That's why my
18 suggestion or my vote was for refer for
19 attention.

20 With regards to the points that I
21 will make now, there's three areas. One is
22 what Harold described around the benefits of
23 pathways. We had a similar discussion within a
24 protocol, and I'm excited to see that there is

1 now peer-reviewed literature that are showing
2 the value of adherence to care pathways, and
3 also the thoughtful discussion that presenters
4 and submitters made with regards to
5 flexibility, because, as we know, pathways are
6 based on best evidence, then on consensus, and
7 then on local resources. And so there has to
8 be flexibility to continue to reevaluate them.

9 The other point made around
10 community that this proposal makes is around
11 the value of community engagement in care
12 delivery models, which I think is -- has its
13 own unique features in its submission, which I
14 think it's important to us to note.

15 And then, finally, the comments
16 about cost of drugs and why, you know, this
17 model -- I would not call it radically
18 different, but when you look at the total
19 spend, one might use the word "radical."

20 But the idea that there is an
21 expansion of inclusion of drug costs, which
22 obviously then because providers don't -- may
23 not control some of that cost, there is still
24 room to take on the risk because no other

1 decisions around prescribing are within their
2 purview.

3 And so the recognition of expansion
4 of the definition of drug costs is one that is
5 valuable and comprehensive.

6 Thank you.

7 CHAIR BAILET: Thanks, Jen.

8 Lauran?

9 MS. HARDIN: I voted not recommend,
10 primarily rooted in not understanding fully
11 what "refer" means. What I would ideally like
12 to see is the elements that they identified
13 around the flexibility in payment, the
14 community-based collaboration, and the patient-
15 centered approach, and staging around how
16 they've staged the risk, that they are actually
17 partnering with CMS as they are redesigning
18 that OCM model, integrate some of those unique
19 elements.

20 I thought Harold Miller's comments
21 were really compelling, and ideally that's what
22 I would like to see happen. But as a new
23 member, I wasn't sure what "refer" actually
24 means.

1 CHAIR BAILET: Thank you. Thank
2 you, Lauran. We're going to have a discussion
3 about that at the end of this.

4 I go with Josh, and then Jay.

5 DR. LIAO: Great. So I won't, Jeff,
6 belabor the point. I think I share a number of
7 the views that other Committee members have
8 expressed. I voted three, refer, for many of
9 the same reasons. Just stepping through them,
10 I thought -- I did not vote one, not recommend,
11 because I thought that the issues that this
12 model, as I perceive it, tried to address for
13 importance.

14 I think Grace said it well as well,
15 that cancer care and chemotherapy are key, as
16 evidenced by models that are being considered
17 and focused on. So I thought there were issues
18 to raise to HHS as that focus continues.

19 As others have said, whether that's
20 through kind of option three here or another
21 means, I'm open to that.

22 The reason I couldn't vote to -- I
23 think others have echoed also -- is that I
24 thought around the high-priority areas, these

1 were the fundamental ways in which this model
2 is created that it wasn't, you know, using
3 another number, tweaking something here on a
4 second or third order. There were fundamental
5 ways that limited this model as proposed.

6 And I would say the connection here
7 is that I think the key parts of the model
8 actually don't necessarily address. They
9 could, but they don't, so they -- that's
10 actually the issue that others have mentioned,
11 which I think should be referred as points for
12 attention.

13 So those are from your three -- one,
14 kind of engaging more oncologists across the
15 spectrum and the patients they care for; two,
16 disparities; three, stinting. I think these
17 are key. I think we should signpost them. But
18 I think that this model, as I understand it,
19 doesn't fundamentally address those. So I
20 voted three.

21 CHAIR BAILET: Jay, you're up.

22 DR. FELDSTEIN: Well, I guess the
23 beauty of going last is that everybody else

1 voices your viewpoint at some point in time.
2 So I'm a combination between Lauran and Grace.

3 I didn't want to not recommend it,
4 but not fully understanding "refer," I went
5 with recommend. I think there are some, you
6 know, really valid points to this model that
7 are unique. I like the fact that it, you know,
8 really discounts costs, because they don't
9 control it, and try to get -- you know, we've
10 been -- in my past life trying to get
11 oncologists engaged in this area for 25 years.

12 So, you know, anything that we can
13 do to increase oncology engagement around, you
14 know, pathways I'm in favor of, and that we
15 need to push.

16 CHAIR BAILET: All right. Well,
17 thanks, Jay. You're not the last. I'm in a --
18 I'm going to take up the rear here, but I voted
19 to refer. And just for the newer Committee
20 members, I'll share with you my perspective on
21 refer.

22 Refer is not -- and you've heard me
23 say this at the Committee before -- where you
24 sort of -- the Raiders of the Lost Ark, the

1 last scene where they are pushing, you know,
2 the ark into that great mass warehouse. Refer
3 is not sending it into a tarpit or a sinkhole.
4 I would say, you know, my feeling about this is
5 this needs to be referred with high priority,
6 as Grace has said.

7 There are very -- there are several
8 elegant and important components within this --
9 within this proposal, not the least of which is
10 evidence-based pathways and adhering to them
11 and having to explain in writing when you
12 deviate from agreed-upon care pathways that
13 have been demonstrated to be successful.

14 The clinical community -- creating
15 that clinical community of stakeholders, but
16 also other critically important stakeholders,
17 employers being one, who are often writing the
18 checks and funding a lot of the oncology
19 payments in this country, I think what
20 intrigues me is those kinds of infrastructure
21 accomplishments that would be necessary to
22 drive this model, like the HIE data-sharing,
23 the all-payer claims database, establishing
24 those communities, that infrastructure can then

1 be used to power other proposals, other
2 Alternative Payment Models, that will be
3 introduced.

4 It has been a conundrum for CMS and
5 CMMI, and for this Committee, frankly, as we
6 think about how to implement these models. But
7 having that infrastructure actually built out
8 and those tracks laid will be very, very
9 helpful, and I think there is enough -- enough
10 of a compelling argument that this model drives
11 forward that would create the impetus to build
12 those -- that infrastructure. And I would hope
13 that the Secretary and CMS and CMMI would pay
14 particular attention to those elements.

15 I appreciated Harold and Sandy's
16 comments. Undertreatment is key, and often I
17 won't say invisible, but it's very hard, it's
18 very oblique, it's hard to discern when that's
19 occurring. And I think that this model
20 addresses that.

21 So I firmly believe -- I have high
22 hopes for this model, and I think that
23 referring it is not -- is anything but pushing
24 it into, you know, obscurity, but actually

1 putting it in a position where and making a
2 recommendation where CMS, CMMI, and the
3 Secretary can actually take this -- take these
4 components and build them out in an appropriate
5 way to get a model in the field as the Oncology
6 Care Model sunsets here in the next year.

7 So I hope that helps. If there is
8 other comments now, you know, having heard
9 everybody share their perspectives, before we
10 revote, because we do need to revote, are there
11 any other comments from the Committee members
12 before we take on revoting?

13 VICE CHAIR TERRELL: I've got one,
14 and I see other hands up. I don't know if they
15 just put their hands down and -- or forgot to
16 or whether I'm jumping the gun, but I'll go
17 ahead and jump the gun. And that is, based on
18 what I just heard in this conversation was we
19 got stuck in the original way that this high-
20 priority language was, you know, constructed
21 from, you know, the original stuff that came
22 out of the Secretary's office, HHS, back in
23 2015, and that we have all said there are

1 elements of this that really must be considered
2 and, you know, part of what goes forward.

3 But yet we would get stuck on the
4 word "recommend." Recommend seems to be
5 something close to implement in our heads now.
6 And if you don't have these high priorities,
7 you can't recommend. I think some of that is
8 semantics, which is why we were all over the
9 place with this.

10 And after this conversation -- I'll
11 just let everybody know, I'll go ahead and move
12 it to refer, because I don't think I'm going to
13 get a whole bunch of you to move it to
14 recommend, but at some point we need to think,
15 maybe deliberate, in public about what
16 "recommend" means with respect to if it flunks
17 a high priority and whether that entire
18 criteria needs to be broadened, so that it's
19 either not recommend or recommend where
20 something that includes referral is part of
21 that.

22 At one point, we -- for the newer
23 members, we were talking about referral,
24 something that came forward, and it was like it

1 really wasn't part of an Alternative Payment
2 Model. It was somebody had a clever idea for
3 something in fee-for-service or, you know,
4 something like that.

5 You know, there was the not
6 applicable category, which was this isn't even
7 in our, you know, purview of what, you know, we
8 were responsible for under the statute. And
9 then there was the refer because it was
10 something interesting, but not really what we
11 were doing.

12 So this a broader conversation for
13 later on, but I do think that what happened
14 today with this particular one is an example
15 that we need to think a little deeper about it
16 going forward.

17 CHAIR BAILET: Thank you, Grace.

18 I don't see hands up, but I just
19 welcome Committee members to please speak up if
20 you have additional comments. Josh? Bruce?

21 DR. LIAO: Yeah. Josh, I'll go next
22 maybe.

23 I think echoing, again, the
24 sentiments around kind of the pieces are

1 important. The way I put it together was that,
2 you know, the key colors of a model are
3 important, and then the -- kind of the glue
4 that holds it together, how it is pieced
5 together really matters as well.

6 I can look at pathways and say that
7 is a clear -- maybe for lack of a better word -
8 - innovation. So the question is: if we
9 deploy in a way where every Committee can pick
10 different ones, right, then that's a part of
11 how is it implemented that I think makes a big
12 difference.

13 We want to disrupt fee-for-service.
14 I've heard that phrase mentioned a few times.
15 But if there is no clear one way to Track 2,
16 what does fee-for-service disruption look like
17 in that way? So I think it's the way that
18 these come together for me that is really
19 important.

20 And on the issue of disparities,
21 since it was mentioned in public comment, I
22 think many of us have mentioned it, I'll just
23 highlight that in a model like this that
24 oncologists in practice would sign up for,

1 there are layers to this thing, right? As Jeff
2 mentioned, it's oblique, it's hard to capture.
3 Think about kind of the geographic
4 representation. Not every place have High
5 Core, like Washington State, and so where
6 practices adopt this model, whatever benefits
7 are there, if there are those benefits, people
8 may be excluded from getting them in the first
9 place. And then once you step through that
10 level, the question is, do you get treatment?
11 And that, then, is on pathway.

12 So there is only two, three, four
13 layers here that I think speak to this issue
14 of, can we highlight the issue but that how
15 it's fashioned together really makes a
16 difference. And I just want to share that.

17 CHAIR BAILET: Thanks, Josh.

18 Bruce, did you have a comment?

19 MR. STEINWALD: My comment is I
20 think the people who have rationales for
21 wanting to refer make very good points, and I'm
22 ready to revote.

23 CHAIR BAILET: Okay. Thank you,
24 Bruce. Thank you, Committee members.

1 Adil, let's go ahead and open it
2 back up for revoting. Thank you.

3 I don't think -- I think we are
4 actually past this point, aren't we? My screen
5 glitched out. I'm sorry. Didn't mean to
6 confuse you guys. Sorry.

7 Has everybody voted? Because I only
8 see eight. Thank you. Audrey?

9 MS. MCDOWELL: So on the revote, all
10 nine members voted to refer the proposal for
11 other attention by HHS.

12 CHAIR BAILET: Thank you, Audrey.

13 * **Instructions on the Report to the**
14 **Secretary**

15 CHAIR BAILET: I think this is --
16 this has been really helpful, and I think the
17 next part of our meeting is critically
18 important. A lot of us have already made
19 comments, so I'm not asking for people to
20 repeat them. But if there are areas of
21 emphasis that we want the ASPE folks to hear
22 and the public to hear that will be
23 incorporated in the Secretary's letter, this

1 would be a good time to share your point of
2 view.

3 If it's -- I'll just go around and
4 maybe start with myself. I think I was -- I
5 think I was pretty clear that refer -- that I
6 would like to see this referred on with a high
7 priority because of the comments that I made
8 earlier, everything from infrastructure
9 establishment to care pathways and holding
10 people accountable, and the fact that this is
11 much more expansive for oncology care beyond
12 the cost of drugs.

13 Those are my points, and maybe I'll
14 turn it over to you, Grace, and then I'll just
15 run through the Committee. Thanks.

16 VICE CHAIR TERRELL: I think I've
17 made my opinions pretty clear in the previous
18 discussion. But I really like this new
19 category that you've made of referral with high
20 priority, Jeff, because it's not anything that
21 we've used before, but I think that we should
22 basically make sure that in our sentences that
23 that is bold-faced when we write to the
24 Secretary and say, "We refer this with high

1 priority" for all the reasons that I and you
2 and everybody else has already articulated.

3 CHAIR BAILET: Thank you, Grace.

4 Jen, do you want to go next?

5 DR. WILER: The only other
6 additional comment I would make, because we had
7 so much conversation around pathways, is in
8 innovation. This was surfaced by the
9 submitters, and it didn't come up here, so I
10 want to acknowledge it. And that's the idea
11 that choosing to go off pathway should not be
12 the path of least resistance.

13 So documenting pathway not
14 appropriate is something that would create some
15 unintended consequences. The submitters
16 described an intent to have a majority of
17 patients on pathways, and that there are
18 products in the marketplace where that is
19 feasible, and then we have some data in the
20 materials Stephen referred to, you know, around
21 rates, their expectation where rates of
22 adherence would be 80 to 90 percent. And so I
23 just want to acknowledge that.

24 Thank you.

1 CHAIR BAILET: Thanks, Jen.

2 Jay, do you want to go next?

3 DR. FELDSTEIN: I don't have
4 anything else to add, Jeff, than what I said
5 earlier and the other comments.

6 CHAIR BAILET: Jay, do you want to
7 go next?

8 DR. FELDSTEIN: No. What I said was
9 I don't have anything else to add.

10 CHAIR BAILET: Thank you, Jay.

11 Bruce, anything?

12 MR. STEINWALD: Nothing to add.

13 CHAIR BAILET: Yeah, I got that.
14 And thank you.

15 Bruce, go ahead. Nothing to add?
16 All right.

17 Lauran? Lauran?

18 MS. HARDIN: The only thing I would
19 add is when they called out the five percent
20 participation rate in OCM, I think this model
21 seems like it comes deeply from the medical
22 oncologists themselves, which may increase
23 participation if their ideas are incorporated.

24 CHAIR BAILET: Thanks, Lauran.

1 Josh?

2 DR. LIAO: Yeah. I'll just be very
3 brief to make one other point I think we've
4 talked about, but from my perspective clear,
5 which is that I think -- I would hope the
6 referral with high priority identifies the
7 issues that this proposal seeks to address.

8 I think it's important to recognize
9 kind of balancing what's the best way to get
10 there, and it's not clear to me that the key
11 coming together, the components of this put
12 together, is a way to get around some of these
13 issues.

14 So I think as HHS has considered
15 these issues, maybe starting from a broader
16 level to think about all of the options would
17 be wise.

18 CHAIR BAILET: Thank you. Thank
19 you, Josh.

20 Paul?

21 DR. CASALE: Yeah. Only one thing
22 to I guess be sure to emphasize or at least
23 acknowledge. The concept of the Oncology
24 Steering Committee, although I think somewhat

1 problematic in the proposal, I think is
2 something -- the sentiment of a multi-
3 stakeholder group I think is important for
4 further exploration by CMMI, HHS, as I think
5 identifying a role within a model would be of
6 interest.

7 CHAIR BAILET: Thank you, Paul.

8 Folks, can you hear me okay?

9 PARTICIPANT: You're breaking up a
10 little bit.

11 VICE CHAIR TERRELL: You're just
12 breaking up, but you're -- you're still there.

13 CHAIR BAILET: Hmm. Okay. I'm
14 going to have -- just take a minute and just
15 close this out.

16 PARTICIPANT: What?

17 MS. MCDOWELL: Actually, Jeff --

18 VICE CHAIR TERRELL: If Jeff can't
19 do it, I see the --

20 CHAIR BAILET: You guys keep
21 unmuting.

22 VICE CHAIR TERRELL: If he can't do
23 it, I can -- I see the script in front of me,
24 Audrey, and I can read it.

1 * **Administrative Matters**

2 MS. MCDOWELL: Right. Well, I
3 actually also have one piece of unfinished
4 business from the morning that I wanted to
5 address. So whenever you're ready for that.

6 CHAIR BAILET: Right. Well, go
7 ahead, Audrey, and then we'll try and wrap this
8 up. Thank you.

9 MS. MCDOWELL: Sure. So in our --
10 in our --

11 CHAIR BAILET: Go ahead, Audrey.

12 MS. MCDOWELL: Sure. Relating to
13 our deliberation on the --

14 CHAIR BAILET: Go ahead.

15 MS. MCDOWELL: Sorry. Can you hear
16 me? Relating to our deliberation on the ACP
17 NCQA proposal in the morning, when we did the
18 revote, we did not confirm the previous votes
19 of a few of the Committee members who had
20 changed their votes. And so I wanted to just,
21 for purposes of the completeness of the
22 transcript, to confirm which of the Committee
23 members had changed their votes when we did the

1 vote on the overall recommendation in the
2 morning.

3 And so in the morning we had -- the
4 final vote was that we had one Committee member
5 who recommended further developing the proposal
6 and seven who recommended testing the proposal
7 as specified in PTAC comments. And so to the
8 extent that you remember, if you changed your
9 recommendation, could you provide that
10 information?

11 For example, there was one person
12 who had originally recommended implementing the
13 proposal as a payment model, and then they
14 changed their vote. Do you recall who that
15 person was?

16 CHAIR BAILET: Audrey, can you hear
17 me?

18 MS. MCDOWELL: Yes.

19 CHAIR BAILET: I believe I was the
20 one outlier there in both instances.

21 MS. MCDOWELL: Okay. So Jeff was
22 the one who voted to recommend implementing as
23 a payment model.

1 Okay. There was one person who --
2 one additional person during the first round
3 who had voted to recommend further development
4 -- developing and implementing the proposal as
5 a payment model.

6 As specified in PTAC comments
7 originally, we had two in that category. And
8 when we revoted, we only had one in that
9 category. Is there anyone who --

10 MR. STEINWALD: That was me, Audrey.
11 It's Bruce. I changed my vote from two to
12 three.²⁵

13 MS. MCDOWELL: Okay. Thank you.

14 All right. And then we had one
15 person that had originally voted in Category 4,
16 PTAC recommends implementing the proposal as
17 part of an existing or planned CMMI model.

18 VICE CHAIR TERRELL: Grace. That
19 was me.

20 MS. MCDOWELL: Okay. All right.
21 Thank you very much. That's very helpful, just
22 for the sake of having a complete record for

²⁵ Kavita Patel also changed her vote from two to three.

1 the transcript and for purposes of our voting
2 documentation. So thank you very much.

3 VICE CHAIR TERRELL: Jeff, are you
4 back up and running now? If you're not, I'm
5 just going to take it from you here.

6 CHAIR BAILET: Well, if you -- can
7 you see me? And can you hear me?

8 VICE CHAIR TERRELL: No. I can see
9 you sometimes, and your voice is still lagging
10 a little.

11 CHAIR BAILET: Can you hear me?

12 VICE CHAIR TERRELL: I can hear you
13 now. But then I didn't.

14 All right. Angelo did not get a
15 chance to actually add final comments. I'm
16 getting --

17 CHAIR BAILET: Go ahead.

18 VICE CHAIR TERRELL: -- a message.

19 CHAIR BAILET: Go ahead, Grace.

20 VICE CHAIR TERRELL: I already have,
21 Jeff.

22 DR. SINOPOLI: Thank you. So I
23 don't really have anything to add. I think
24 capturing all the comments on the discussion

1 that resulted in the changes in votes was very
2 thorough and hopefully somebody captured all of
3 those comments. So thank you.

4 * **Closing Remarks**

5 VICE CHAIR TERRELL: Okay. Jeff,
6 there's still a lag, so I'm going to finish it
7 out here.

8 Just want to thank everyone for your
9 attention at today's public meeting. It's not
10 easy to do an all-day-long virtual meeting,
11 particularly if you're Jeff in San Francisco
12 and having all sorts of issues out there right
13 now.

14 But anyway, we do want to encourage
15 all of you here tomorrow for our first-ever
16 theme-based discussion. It's going to be
17 centered around telehealth. If you're
18 registered for the second day of the public
19 meeting, you will receive the meeting Webex
20 link, password, and log-in information to join
21 via email tomorrow morning, along with an
22 overview presentation and a list of panelists
23 for tomorrow's panel discussions.

1 Registration for tomorrow will
2 remain open through the meeting tomorrow, so
3 please join us if you find you have time during
4 the meeting. We look forward to welcoming
5 previous PTAC proposal submitters and subject
6 matter experts to learn more from the field
7 about how telemedicine may impact Alternative
8 Payment Models.

9 So tomorrow's half-day public
10 meeting will begin at 7:00 a.m. Pacific Time,
11 10:00 a.m. Eastern Time, and the meeting is
12 available by a livestream at www.hhs.gov/live.

13 And thank you very much, and take
14 care. The meeting is adjourned.

15 (Whereupon, at 4:10 p.m., the above-
16 entitled matter went off the record.)

C E R T I F I C A T E

This is to certify that the foregoing transcript

In the matter of: Advisory Committee Virtual Meeting

Before: PTAC

Date: 09-15-20

Place: teleconference

was duly recorded and accurately transcribed under
my direction; further, that said transcript is a
true and accurate record of the proceedings.

Neal R Gross

Court Reporter

NEAL R. GROSS

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