



September 24, 2024

The webinar will begin shortly



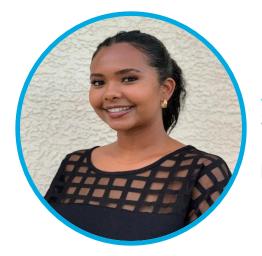


Webinar Presenters

NCQA Facility



Amy Awate
Assistant Director,
Recognition Programs



Amelia Bedri
Senior Program Content
Engineer, Product
Management



Claire Mendelson
Manager, Product
Management



Faith Jasso
Senior Analyst, Product
Management



Agenda

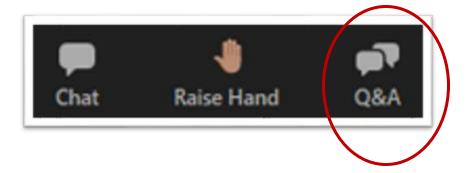
- Opening Remarks
- NCQA's Virtual Care Accreditation Program Overview
- Virtual Care Accreditation Standards Overview
- Scoring, Statuses, and Evaluation Process Overview
- Discussion and Q&A
- Closing Remarks



Zoom Housekeeping

How to Submit Questions During the Webinar

- 1) Locate the 'Q&A' icon on the menu bar.
- 2) During the webinar, please submit questions via the 'Q&A' box.
- 3) You question will be responded to live by one of the presenters.



Opening Remarks

Peggy O'Kane, NCQA Founder and President



Opening Remarks







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Defining Virtual Care

The Department of Health and Human Services defines virtual care as a subset of a broader category of telehealth.



- Synchronous and asynchronous video
- Telephonic
- Email/text interactions
- Remote patient monitoring
- Digital/apps therapies
- Consumer/patient digital access to clinical/care (e.g., lab results, radiology results etc.)

NCQA is defining virtual care as the use of digital technologies and communication tools (video, telephonic and email/text interactions) to provide healthcare services remotely.



New Virtual Care Program Structure

Starting with Primary and Urgent Care



Domain-Specific Modules

Module-specific standards applicable to specific care domains. NCQA is first developing standards for **primary and urgent care**. We plan to roll out additional modules in the future. With subsequent rollouts, we also will expand the scope of virtual care we are able to evaluate. *Organizations can come through multiple modules if they provide services in multiple domains.*

Organization Eligibility

Keeping a Services-Focused Approach in Mind

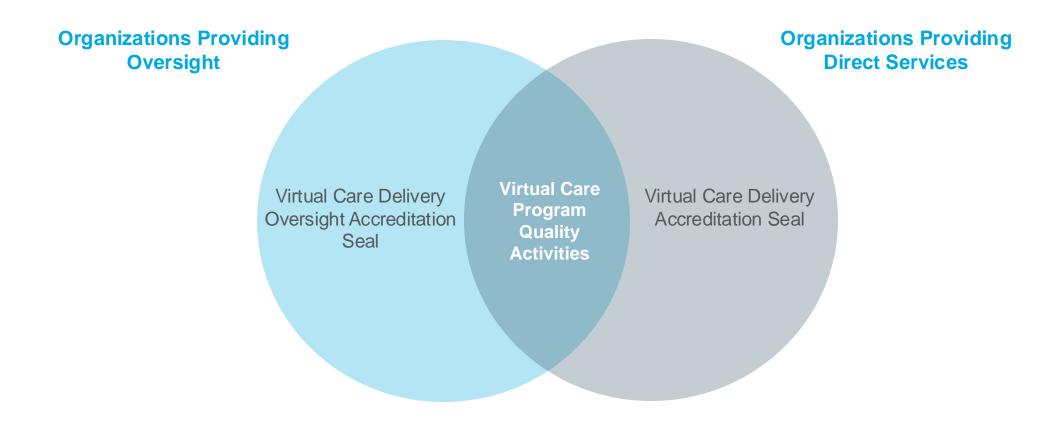


All qualifying organizations must be HIPAA compliant.



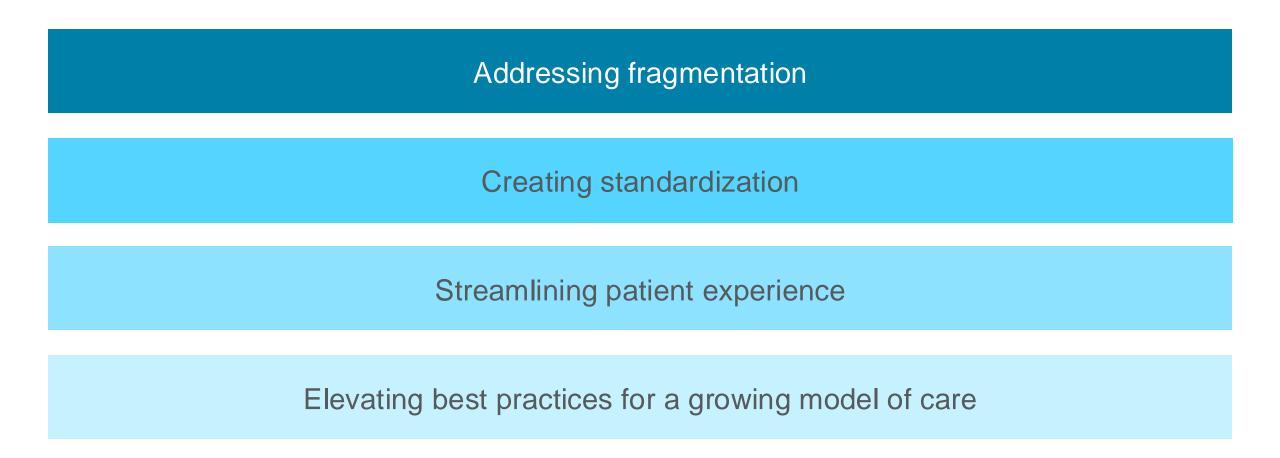
Outcome: Two Different Seals, One Program

Keeping a Services-Focused Approach in Mind



Roadmap to Quality Virtual Care

Product Goals



Virtual Care Standards Overview

AMELIA BEDRI





Existing NCQA programs such as PCMH and HPA

NCQA
Standards
Development
Process



Stakeholder interviews



Market trends

Program Structure

Five Standard Concepts



Quality & Patient Safety (QPS)



Care Coordination (CC)



Equitable Access (EA)



Patient & Clinician Experience (PCE)



Data Sharing & Exchange (DSE)

Within Each Category...

Base Criteria

Primary Care
Criteria

Urgent CareCriteria

Program Table of Contents

29 Base Criteria (applicable to all modules)	14 Primary Care Module Specific Criteria	3 Urgent Care Module Specific Criteria
 QPS 1: Program Structure QPS 4: Patient Consent QPS 5: Training QPS 8: Medication Reconciliation QPS 9: Prescribing Patterns CC 3: Triaging CC 4: Appropriate Modality of Care CC 5: Referral Process CC 6: Cultural Preferences CC 9: Referral to Primary Care Practitioner CC 10: Two-Way Communication CC 11: Technological Assistance CC 12: Advanced Technological Assistance CC 13: Health Education Materials CC 14: Translated Health Education Materials CC 15: Evaluation of Supporting Materials EA 1: Services Covered by Insurance EA 8: Interpreter Services EA 9: Staff Training EA 10: Assessment of Digital Health Literacy PCE 1: Clinician Availability PCE 2: Assessment of Clinician Experience PCE 3: Improve Clinician Experience PCE 4: Assessment of Patient Experience PCE 5: Improve Patient Experience DSE 1: Data Systems DSE 2: Use of Individual Data DSE 3: Inform Patients of Data Use DSE 4: Privacy Protections 	 QPS 2: Person-Centered Care Plan QPS 3: Tracking Person-Centered Goals QPS 6: Health Assessment QPS 10: Quality Measurement CC 1: Patient Intake Process CC 2: Informed Visit CC 7: Closed-Loop Referral Systems CC 16: Information for Appeals EA 2: Demographic Data Collection EA 3: Social Needs Data Collection EA 4: Social Needs Referrals EA 5: Use of Data to Improve Access EA 6: Use of Data to Improve Disparities EA 7: Use of Data to Improve Disparities 	 QPS 7: Health Assessment QPS 11: Quality Measurement CC 8: Closed-Loop Referral Systems to Primary Care



Intent: The organization has the quality improvement infrastructure to ensure the high quality and safe delivery of care through virtual modalities and measures outcomes to improve the services it provides.

Criteria includes:

Program structure

Person centered care plans

Patient safety and consent

Clinical and nonclinical trainings Health screenings

Medication reconciliation

Prescribing patterns

Assessment of appointment availability

Quality measurement

Use of measures to improve disparities





Intent: The organization has processes to account for patients across the continuum of care delivery to facilitate informed visits.

Criteria includes:

Informed visit

Appropriate modality of care

Referral agreements and processes

Closed loop referral systems

Referral to primary care practitioner

Two-way communication

Technological assistance

Supporting materials

Information for appeals





Intent: The organization uses patient data to assess the existence of disparities and to focus quality improvement efforts toward improving the provision of culturally and linguistically appropriate services and decreasing health care disparities.

Criteria includes:

Services covered by insurance

DEI staff trainings

Assessing digital literacy

Demographic data collection

Social needs screenings and referrals

Identifying disparities

Interpreter services





Intent: The organization assesses patient and clinician experience of care delivered through virtual modalities, and implements quality improvement activities to address barriers to access.

Criteria includes:

Assess clinician availability

Assess and improve patient experience

Assess and improve clinician experience





Intent: The organization has processes for the exchange and use of data and informs patients of its processes. As part of the eligibility criteria, the organization must comply with HIPAA and use a HIPAA compliant platform to deliver virtual care.

Criteria includes:

Data systems

Define data usage

Inform patients of data usage

Policies for managing use of and access to data





Scoring and Statuses

AMY AWATE



Scoring

By Module



Core Criteria

Must meet all criteria

Elective Criteria

Must meet **5 of 10** applicable criteria for Primary Care, **3 of 6** applicable criteria for Urgent Care, and **8 of 10** applicable criteria if pursuing both modules.

Criteria are scored one of two ways:

- **1. Met:** The organization earns full credit on the requirement.
- 2. Not Met: The organization earns no credit on the requirement.

Accreditation Status Options



Statuses

Accredited

(Meet all core and applicable elective criteria)

Denied

(Any core criteria or insufficient elective criteria)



Evaluation Process

AMY AWATE



Virtual Care Accreditation Design

3 Parts



- Part 1: Commit
 - Organization enrolls in NCQA's Q-PASS platform which provides access to your assigned NCQA representative, educational resources, and evidence upload



- Part 2: Transform
 - Organization pre-uploads documented evidence into Q-PASS for review and has up to 3 check ins with assigned Evaluator. Organization can also provide evidence during the check ins
 - Organization receives status and seal (Accredited/Denied)



- Part 3: Succeed
 - Organizations will participate in annual reporting process for confirmation of continuing commitment and performance

Virtual Care Accreditation Product Includes...



Standards, Guidelines, P&Ps

Q-PASS Evaluation Tool

Education Modules

Evidence Gap Analysis Templates

Virtual Care Toolkit Packet

Access to NCQA Staff





GAYLORD OPRYLAND RESORT & CONVENTION CENTER

OCTOBER 31 - NOVEMBER 2, 2024

ncqasummit.com



Highlights

4 TRACKS 50+ SESSIONS 100+ SPEAKERS 1500+ ATTENDEES

WHO ATTENDS

BY TITLE

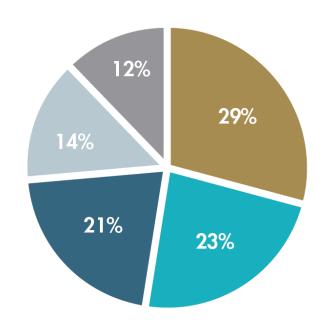
Director: 29%

Analysts/specialists/consultants: 23%

Manager: 21%

▶ VP: **14**%

C-Level executives: 12%



 Equity Digital Quality Value-Based Care Behavioral Health Meet The Experts 	Tracks	Session Types
 Peer-to-Peer Conversations Spotlight Presentations 	Digital QualityValue-Based Care	 Pre-conference workshops General Concurrent Quality Conversations Meet The Experts Peer-to-Peer Conversations



MINISTER TANK

HEALTH CARE QUALITY TAKES CENTER STAGE



Keynote Speakers- NCQA Health Innovation Summit



Networking & Engagement







Onsite Engagements and Resources

- Receptions
- Business Lounge
- Networking Breaks
- Community Giving
- Evening Music Social

Clockwise from top left: Local Disc Jockey | Line Dancing Instruction | Impersonators



Check out...

Registrant Directory: NCQA Health Innovation Summit 2024

Speakers - NCQA Health Innovation Summit

Meet the Expert: Virtual Care & Lessons Learned from the Pilot:

Thursday, October 31 3:00 p.m. – 3:45 p.m.



Amelia Bedri



Claire Mendelson



Karen Sheares MD, PhD



Summary

Why Attend?

- Cutting-edge solutions
- Hands-on learning opportunities
- Fresh insights and actionable strategies
- Network with industry leaders and peers



Use code FALL24 and Save









Discussion and Q&A



Discussion & Q&A



Closing Remarks

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