

The Future of HEDIS®

Michael S. Barr, MD, NCQA Executive Vice President Emily Morden, NCQA Director of Electronic Measurement Strategy Ben Hamlin, NCQA Senior Research Informaticist

Episode 4: December 10, 2019

HEDIS® is a registered trademark of the National Committee for Quality Assurance (NCQA).



Welcome!

Episode 4 of this webinar series

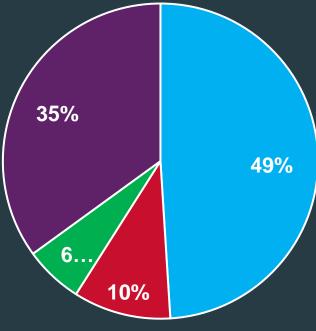
6,622 registrants in this series







49% of series registrants are from health plans





■ Health Plan ■ Health IT ■ Government/Public Policy ■ Other





Welcome!

Episode 4 of this webinar series

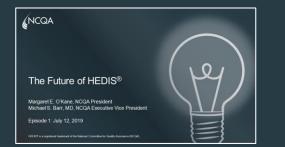
43% of registrants are new







Recommended Viewing See our earlier webinars: ncqa.org/future of hedis



Episode 1: The Basics (July 12, 2019)



Episode 2: Answering Common Questions (September 27, 2019)

(NCQA	-
	\square
The Future of HEDIS®	(per)
Margaret E. O'Kane, NCQA President Michael S. Barr, MD, NCQA Executive Vice President	
Sepheen Byron, NCQA Assistant Vice President Episode 2: September 27, 2019	
HEDEP is a registered trademark of the Notered Controlline for Quality Assessment (HCQA).	

Episode 3: Let's Get Technical – Digital Measures & ECDS (October 30, 2019) <u>5 NCQA</u>

Why change HEDIS, and why now?

Health care environment

Feedback Market research



What's the purpose?

Improve utility of HEDIS

Maintain integrity of measures throughout the system



We don't have all the answers





Changes will be gradual

A process, not an event Collaboration, not commands

Readiness varies, so the pace will vary



Q

We are early in this journey

More webinars and dialogue to come

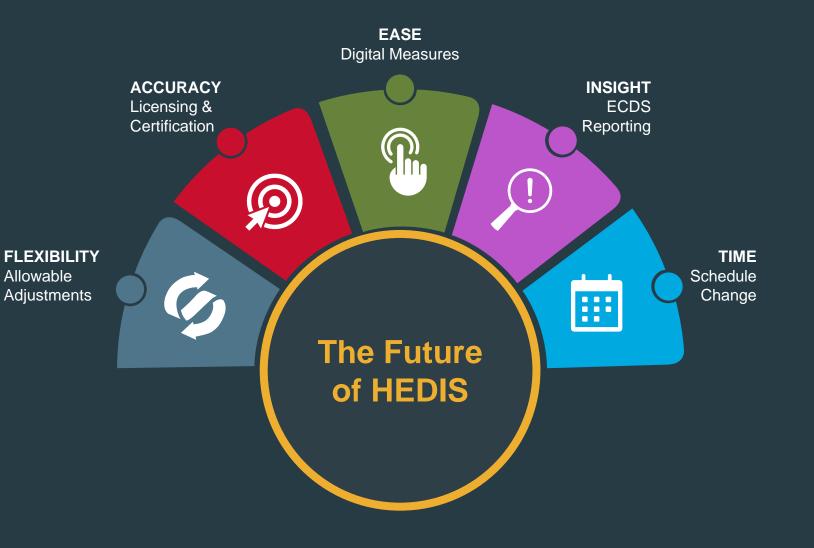


5 Core Topics

"Infrastructure" How HEDIS works

NOT

Content What HEDIS measures





Allowable Adjustments

What? "What's the vision?"



Adjust measures

Keep clinical intent

Use HEDIS at different levels of system



Allowable Adjustments

So What? "Why should I care?"



Customize *correctly* Study gaps in care Reduce burden



Allowable Adjustments

Now What? "What's my next step?"



Consider how you use or want to adjust our measures

Read what's allowable (end of Vol. 2 measure sections)

Contact MyNCQA



Licensing & Certification

What? "What's the vision?"



All HEDIS users need a license agreement Commercial services based on HEDIS also need certification



Licensing & Certification

So What? "Why should I care?"



Accuracy, reliability

Trust in value-based payments

Apples-to-apples comparability



Licensing & Certification

Now What? "What's my next step?"



How do you use HEDIS?

Commercial Users: MyNCQA> Ask a Question>Orders> Custom License Agreement



What? "What's the vision?"



Digitalized versions of existing measures that use traditional reporting Measures written as computer code (machine-readable)

Download measures directly



So What? "Why should I care?"



Easier transfer of measures into your IT system

Reduce interpretation, recoding, human error

Standardize to ease use across care continuum



So What? "Why should I care?"



Our most-viewed video of 2019: "An Introduction to Digital Measures"





Now What? "What's my next step?"



Take our real-time survey





What? "What's the vision?"



A type of digital measure

Report clinical data according to data source



What? "What's the vision?"



HEDIS / 88

non-survey measures

ECDS / 11

DIGITAL / 19



So What? "Why should I care?"



Leverages more and better data into greater insight

Fosters patient-centered care



Now What? "What's my next step?"



Order ECDS measures: (store.ncqa.org/ECDS)

Report ECDS measures

Share experiences about ECDS reporting



First ECDS measure to be publicly reported

Prenatal Immunization Status

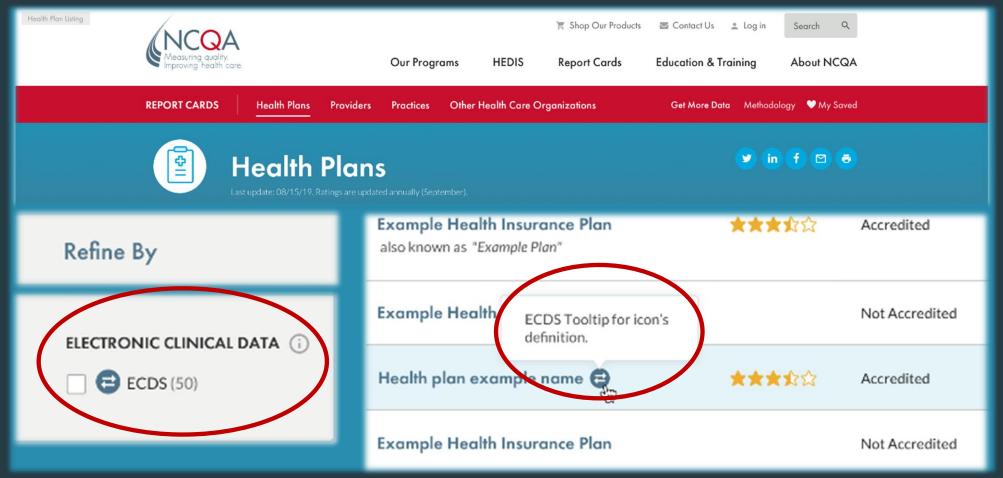
HEDIS MEASUREMENT YEAR 2020 (Reported June 2021)



Now What? "What's my next step?"



Health Plan Report Card will highlight ECDS-reporting plans.



27 | NCQA

What? "What's the vision?"

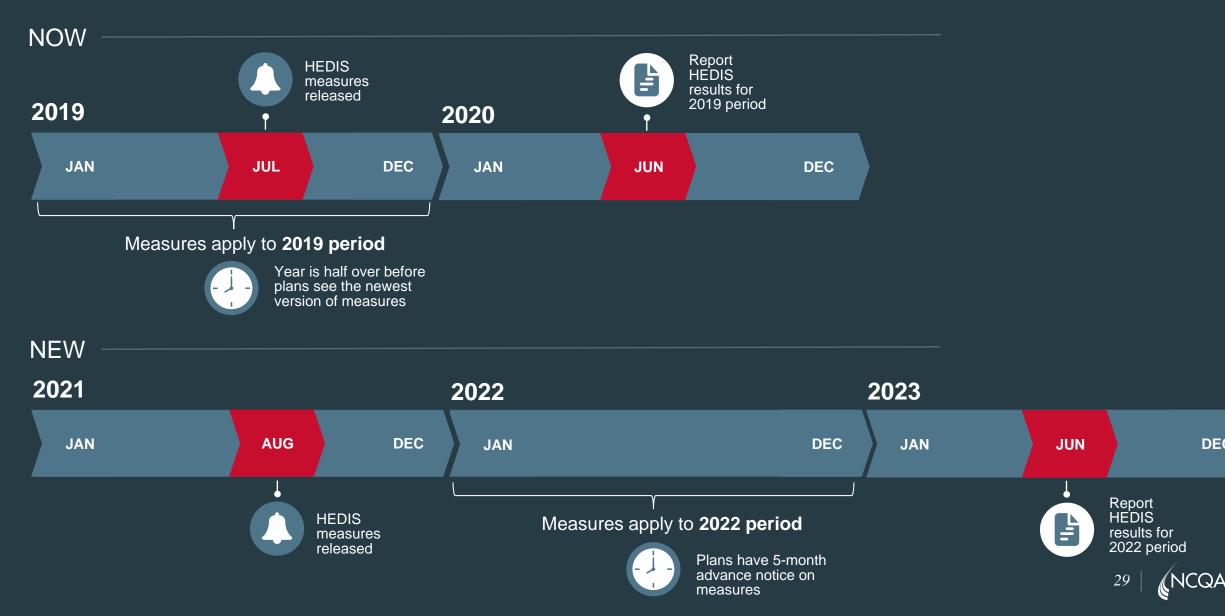


Current: 6-month lag (Jan-Dec measures = July notice)

Future: 5-month head start (Jan-Dec measures = *prior* Aug notice)

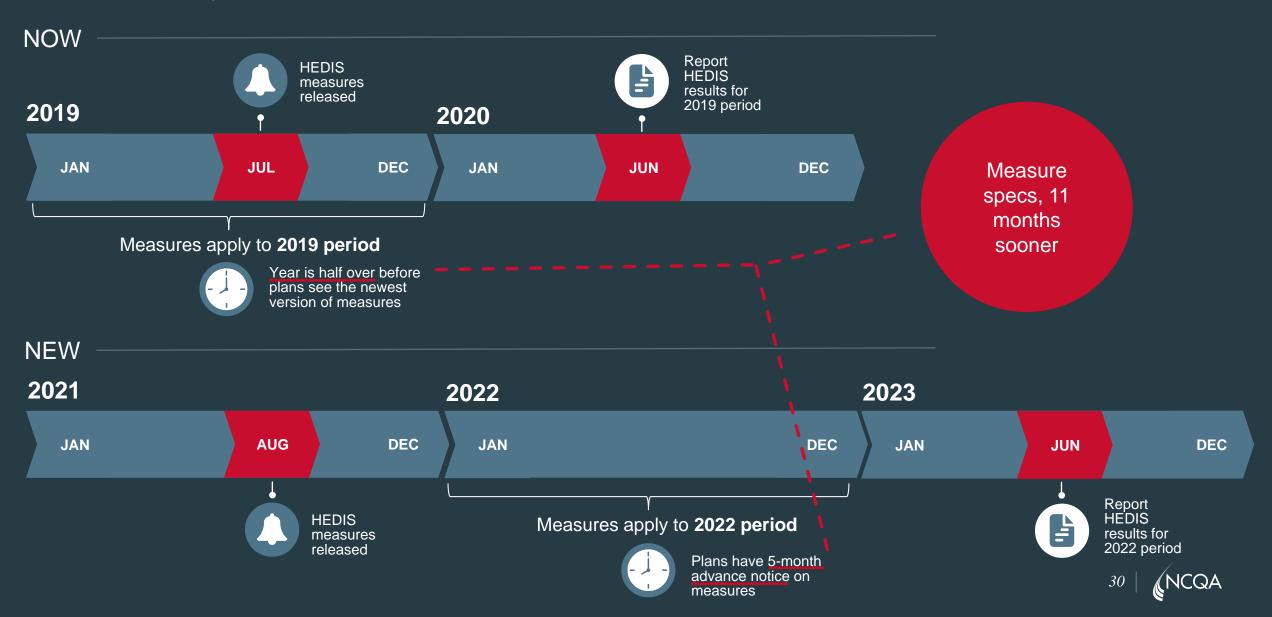


So What? "Why should I care?"



DEC

So What? "Why should I care?"



Schedule Change Now What? "What's the next step?"

A related simplification: the HEDIS naming convention.





Now What? "What's the next step?"

Transition Year: Two HEDIS editions coming July 1, 2020.

	HEDIS MY 2020	HEDIS MY 2021	HEDIS MY 2022
Publish Vols. 1 & 2	7/1/2020	7/1/2020	8/1/2021
Publish Vol. 2 Technical Update	10/1/2020	3/31/2021	3/31/2022
First Year Public Reporting	10/1/2020	10/1/2021	10/1/2022
Complete HEDIS Vendor Certification (Survey)	12/15/2020	12/15/2021	12/15/2022
Complete HEDIS Vendor Certification	2/15/2021	10/1/2021	7/1/2022
Data Submission Due	6/15/2021	6/15/2022	6/15/2023



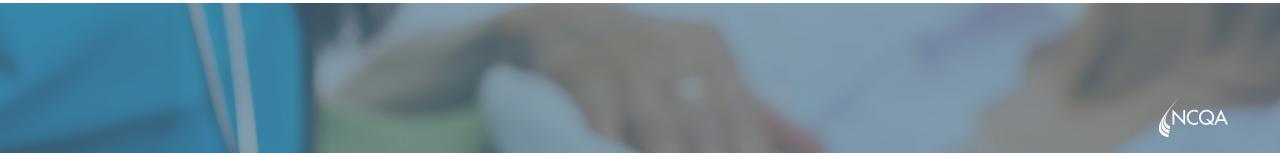
Before we continue...

Let us hear from you again





Learning Collaboratives with ECDS



Implementation of Measures and Quality Improvement



Alcohol Learning Collaborative (2017-2020)

Funded by the Centers for Disease Control and Prevention & Substance Abuse and Mental Health Services Administration

Participants: EmblemHealth (NY), GOBHI (OR), S. CA Kaiser Permanente (CA)

NCINQ Adolescent Depression Collaborative

(2018-2020)

Funded by the Agency for Healthcare Research and Quality & CMS

Participants: Affinity (NY), Excellus BCBS (NY), GOBHI (OR), CenCal (CA), AmeriHealth Caritas (DC)

Learning Collaborative Target Measures

Unhealthy Alcohol Use Screening and Follow-Up

Depression Screening and Follow-Up for Adolescents and Adults

Utilization of the PHQ-9 to Monitor Depression Symptoms for Adolescents and Adults

Depression Remission or Response for Adolescents and Adults

Electronic Clinical Data Systems

Plans collect data from various sources to accurately assess performance.

Clinical data may be captured in electronic health records, health information exchanges, clinical registries, case management records and administrative claims.



What have we learned?

Key facilitators and barriers to improving behavioral health ECDS measures



Which Interventions have Plans Found to be Helpful?

Strategies for Improvement





Access to Data

- Leverage health information exchanges
- Incentivize provider reporting
- Partner with provider groups to exchange data
- Incorporate LOINC codes into provider EHRs
- Work with data vendors



Increase Screening

- Educate providers on use of standardized tools and coding terminology
- Incorporate screenings into clinical workflow
- Use apps to engage patients



Follow-Up and Management

- Educate and train providers on evidence based care
- Develop workflows for follow-up/management
- Outreach to members with positive screening and/or diagnosis
- Utilize case management resources



Accessing Clinical Data for HEDIS Reporting

Learning from the experiences of AmeriHealth Caritas District of Columbia

- Began effort ~5 years ago with collection of supplemental data from EHRs of two large Federally Qualified Health Centers
- With focus on depression ECDS measures also explored getting clinical data from internal case management programs and health information exchanges

• Findings:

- $\,\circ\,$ Focus on practices/exchanges where the bulk of plan membership is represented
- o Incorporate data exchange with practices into value-based payment arrangements
- $_{\odot}\,$ Transform manual data collection processes into automatic feeds
- Provide relevant data back to clinicians (e.g., provider portal)

Listen to full podcast available here:

https://blog.ncqa.org/inside-health-care-020-pete-stoessel-amerihealth-caritas/

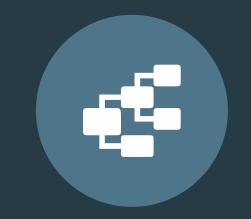


What's Ahead for 2020



Collecting and Reporting Measures

 Reporting the behavioral health ECDS measures for HEDIS 2020

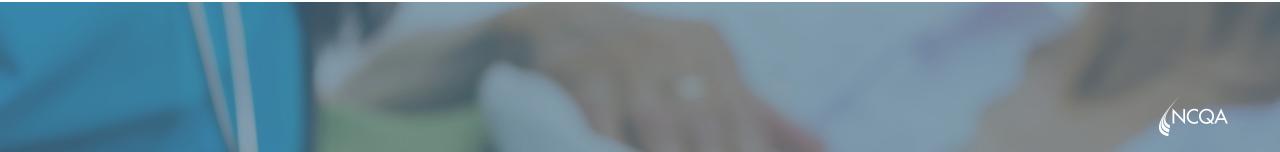


Quality Improvement Resources/Tools

- Develop guide for reporting ECDS measures:
 - Addressing barriers/challenges
 - o Using data collection tools
 - $_{\odot}$ Balancing & interim measures to track performance
- Identify best practices and resources for improving care
- Case studies describing successful changes



7 Principles (per NCQA-CMS/ONC discussions)





- Use data generated in the course of planning, delivering, or paying for care
- Use common measures across programs
- Use common measure set for all providers



Strengthen Data's Scope, Quality and Validity

- Use data from all suitable sources, not just payers and providers
- Independently verify data quality and validity to provide info on issues and gaps
- Strengthen knowledge generated using the most granular information possible
- Assess all sites and care types (in part by being person-centric)





Establish National Systems and Data Infrastructure

- Maximize health IT and computable data's potential to help providers improve
- Create timely point-of-care decision support based on data from many sources
- Provide community- or region-level infrastructure and support



- Align with clinical guidelines that advance quality measurement to a continuous cycle of information supporting QI
- Preserve meaningful comparison and quantifiable progress as guidelines evolve
- Aid improvement through continuous measurement, intervention, assessment



- Avoid disadvantaging providers or patient populations
- Create a more inclusive QI approach that accommodates all people and groups
- Standardize risk adjustment for populations
- Determine population-level risk adjustment and stratification one measure at a time
- Make measurement methods, data sources and results transparent





- Select measures for impact on cost, quality, social determinants, equity and wellbeing
- Prioritize measures by anticipated benefit (value = resources used/projected benefit)
- Incentivize care for complex patients based on shared savings and improving health, not on benchmarks that complex patients cannot reach
- Separate patient characteristics from provider performance to avoid cherry-picking



Provide Timely and Targeted Analysis and Feedback

- Build benchmarks cautiously and include statistical results
- Provide fast, actionable information from CQMs



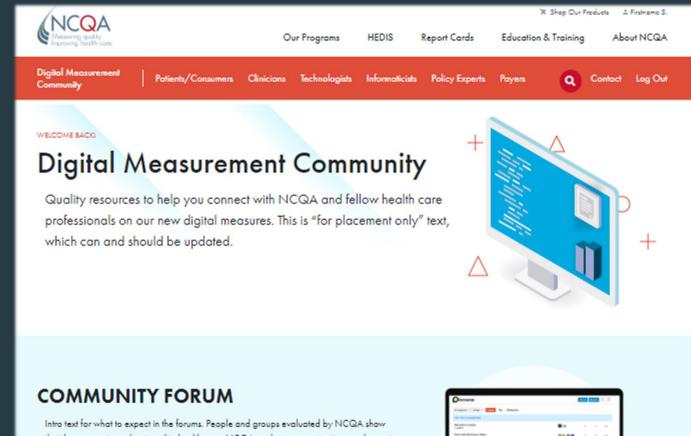
Digital Measurement Community



Digital Measurement Community Coming Soon!

A **NEW** interactive platform for stakeholders engaged in the development and implementation of digital quality measures

To sign up, visit: *www.ncqa.org/dmc* or email *digital.measures@ncqa.org*



Intro text for what to expect in the forums. People and groups evaluated by NCQA show that they are serious about quality health care. NCQA evaluates organizations and reports the results. This drives improvement, saves lives, keeps people healthy and saves money for the people who pay for care.

→ JOIN THE DISCUSSION

A New Interactive Digital Measurement Community

Addressing Knowledge Barriers and Lack of Coordination Across Disciplines

Education Digital Measurement Community

Sharing Best Practices

The Digital Measurement Community will foster collaboration around three primary areas of high impact and value:

- Sharing Best Practices To promote quality and accountability in the field
- Education

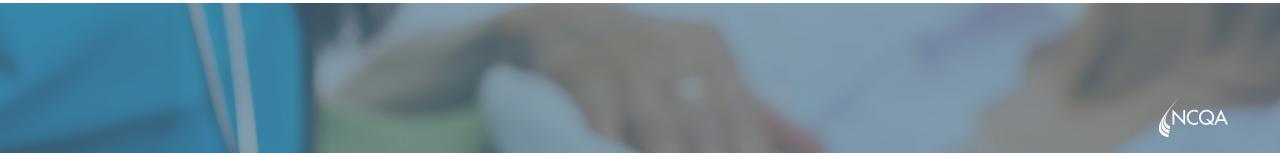
To facilitate the adoption of digital measures and related standards

Collaboration

Collaborating to build a vibrant digital measurement community

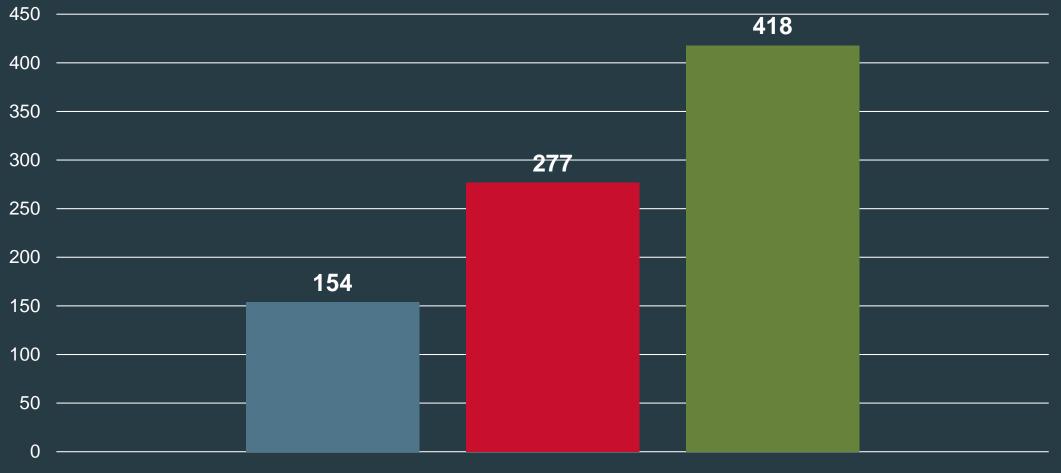


Digital Quality Summit



The Digital Quality Summit has grown quickly

Registrations 2017-2019

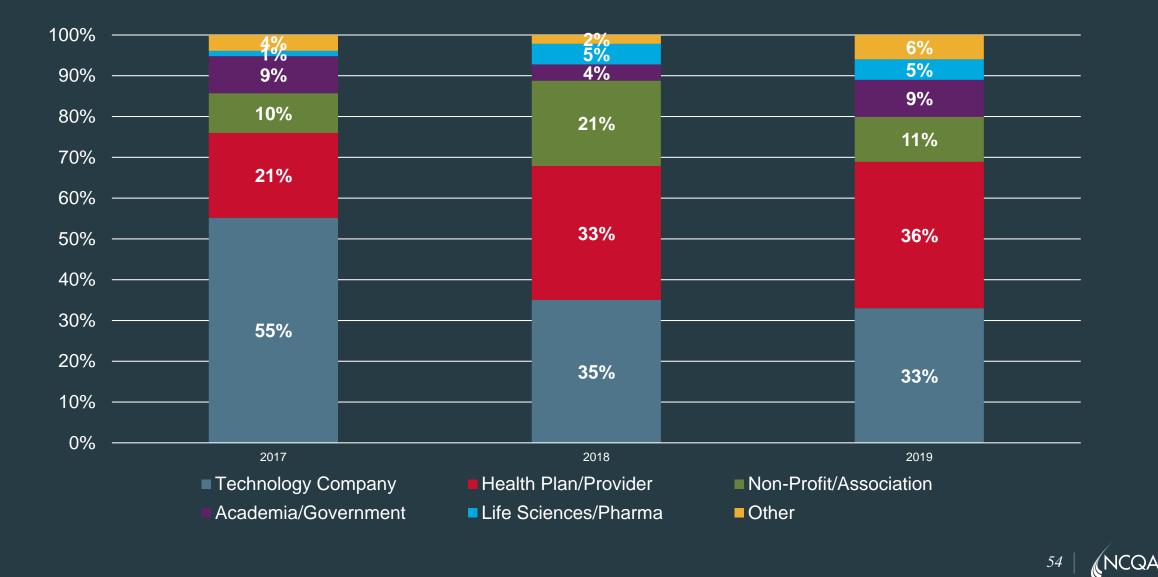


■ 2017 ■ 2018 ■ 2019



Who attends the Digital Quality Summit

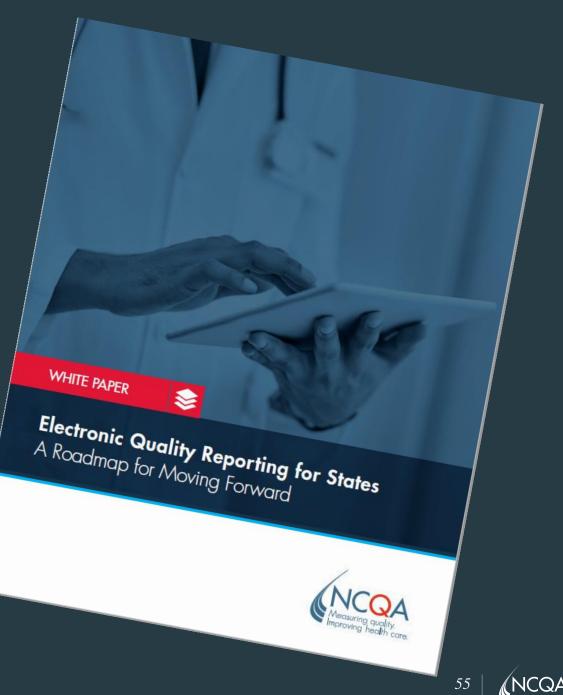
Attendance by org type 2017-2019



Available for download

A resource for states from the 2019 Digital Quality Summit

ncqa.org/electronic-reporting/states

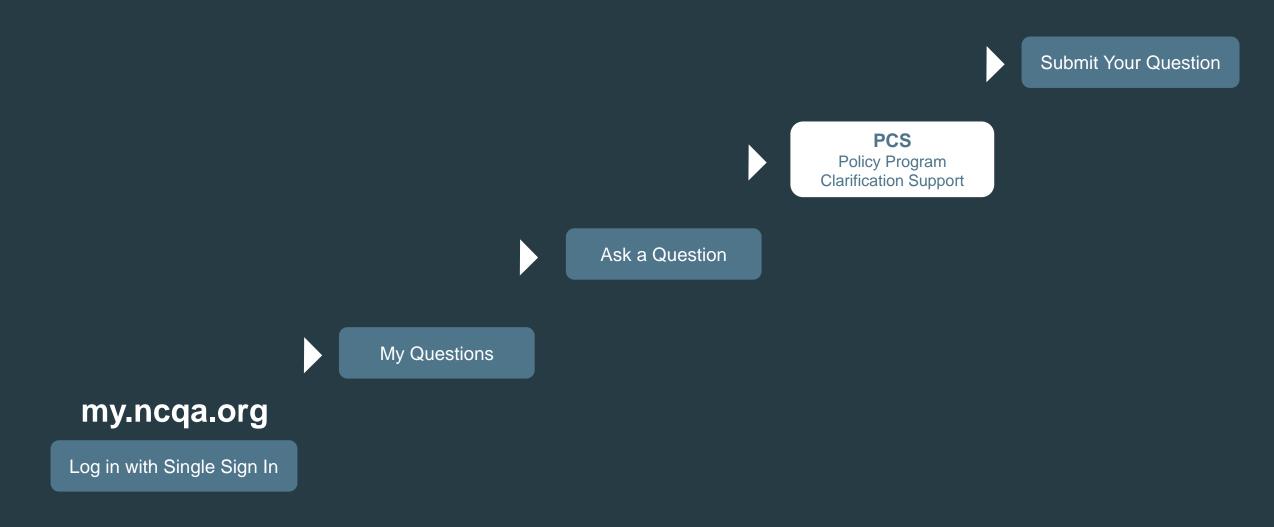


Save the date! Digital Quality Summit 2020 Washington, DC July 22-24



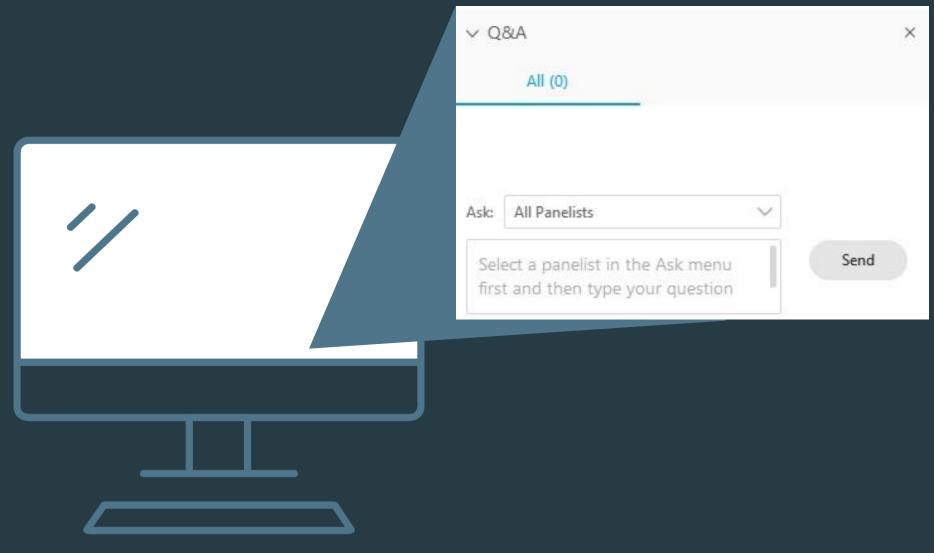
Questions

How to ask questions after today's Q&A





Use the Q&A chat window to ask a question



59 | NCQA

