Request for research participants from ACOs

Digital Service at CMS // September 5, 2024



Agenda

User research with ACOs

- 1. Intro to our team
- 2. A new tool for ACOs
- 3. User research to improve the tool
- 4. Request for research participants
- 5. What's involved?
- 6. How this research helps ACOs



The Open Source Program Office (OSPO) team

Meet the members of the OSPO working on DedupliFHIR.



Remy DeCausemaker OSPO team lead



Natalia Luzuriaga Software engineer



Isaac Milarsky Software engineer



Meg Peters User researcher



New open source tool for ACOs

Last year, CMS held listening sessions with ACOs to get feedback on challenges with eCQM reporting.

The OSPO listened to ACOs' feedback and identified a way to make eCQM reporting easier.

Then the OSPO built open source software to help ACOs deduplicate patient records when reporting eCQMs. This tool is called "DedupliFHIR."



User research to improve the tool

Why are we doing user research?

- The only guaranteed way to improve a product is to test the product with the people who will use it.
- This means we need to speak with **technical ACO staff who prepare eCQMs to report to CMS.**



Request for research participants

If an ACO can answer "yes" to the questions below, we'd like to talk to one technical ACO staff member:

- ✓ Does your ACO have multiple Electronic Health Records systems that pose challenges for eCQM reporting?
- ✓ Does your ACO lack sufficient IT support internally?
- ✓ Do you have an individual on staff who works directly on deduplicating data used for reporting eCQMs someone who's very hands-on? (Not a vendor.)
- ✓ If you do, has that person done deduplication work for at least 1 cycle of reporting eCQMs to CMS?



What's involved?

We're asking for 60-75 minutes of time from 5 to 8 ACO staff members (each from a different ACO) in the next couple weeks.

During the research session, we will:

- Show the staff member our open source tool and ask them to do key tasks
- Ask questions about the ACO's eCQM reporting process, focusing on deduplication (workflow and technical questions)
- Collect all feedback and keep it confidential



How this research helps ACOs

Each ACO staff member's feedback will help us understand ACO needs.

We're designing DedupliFHIR for ACOs that:

- don't have much IT support,
- have staff who work directly on deduplicating data used for reporting eCQMs, and
- have multiple Electronic Health Records systems.

By gaining a better understanding of ACO needs, we can improve our open source tool and plan future features to fit ACO needs.





Questions or comments?

Contact Meg Peters
margaret.peters@cms.hhs.gov