



PACIO Weekly Meeting

Time: Wednesday, June 15, 2022, 1:30 pm – 3:00 pm ET

Location: ZoomGov Meeting

Meeting ID: 160 985 6747

PACIO Project Website: www.PACIOproject.org

PACIO Project HL7 Confluence:

<https://confluence.hl7.org/display/PC/PACIO+Project>

This meeting is being recorded. In all discussions, members should be aware that meetings are recorded and include representatives of companies that may compete with one another in the marketplace. This working group is a public forum and therefore all information shared will be publicly available.

Summary

1) Leadership Update (Dave Hill)

- Leadership update presentation slides are available at:
<https://confluence.hl7.org/download/attachments/86977192/2022-06-15%20PACIO%20Leadership%20Update.pptx?version=1&modificationDate=1657144202499&api=v2>
- Shared timeline showing development of the PACIO implementation guides. ADI STU2 now targeting publication in early 2024. No change in timelines for other IGs.
- FHIR Dev Days Updates
 - TEFCA published FHIR Roadman for TEFCA exchange version 1. Three stages of FHIR availability:
 - Stage 1: FHIR Content Support (2022 to first half 2023)
 - Stage 2: FHIR exchange possible within QHIN's own networks (second half of 2023)
 - Stage 3: Network-brokered FHIR exchange 2024
 - Argonaut gave overview of US Core 5.0,0 publication to support USCDI v2
 - Google had a big presence. Presentation on framework to apply artificial intelligence to healthcare data
- July 2022 CMS Connectathon
 - PACIO ADI is one of the 12 tracks being featured
 - ADI STU-1 patient-authored information, and ADI STU-2 practitioner-authored information.



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- Format will be different from previous Connectathons. Will be more focused on demonstrations: three 20-minute demo sessions. Will need to test before Connectathon to ensure successful demo in this limited time.
- Zero cost to participate.
- Registration deadline extended to June 30, 2022.
- Information session for participants was June 8, 2022 at 4:00 pm Eastern. Recording available
- Connectathon will be 3 day event:
 - Day 1: CMS regulation and policy
 - Day 2: Track demo/testing (three 20 min sessions)
 - Day 3: Track highlights

2) Functional Performance IG naming discussion (Karl Naden)

- Provide FHIR-based structure for exchanging observations relevant to post-acute care.
- Today's goal is to finalize name for use in balloting for Sept 2022 balloting (due by end of June.)
- Ken Harwood suggest "Functioning IG" instead of "Functional Performance IG."
- Ken Harwood gave examples of qualifiers and definition of "qualifier" "functioning", "performance", and "capacity" in the context of the ICF.
 - Functioning is an umbrella term for body functions, body structures, activities, and participation
 - Performance is a construct that describes as a qualifier what individuals do in their current environment
 - Capacity is a construct that indicates, as a qualifier, the highest level of activity that can be performed.
- Discussion: Within the context of ICF, "Functioning", "Functional Status", etc. have definitions that are more specific than a layperson might use.
- Ken Harwood moved to change name from "Functional Performance IG" to "Functioning IG."
 - Matt Elrod seconded
 - Motion passed by unanimous vote (22-0-0)

3) PACIO conversation with CMS eCQM (Karl Naden)

- Invited guests included Joel Andress (CMS), Grace Glenon, Smitha Vellanky (Yale Core).
- Karl gave overview of the PACIO project: goal is to solve the problem of poor communication as post-acute patients transition between settings of care.
- Karl reviewed track highlights from PACIO Integration track at May 2022 Connectathon and highlighted the eCQM scenario.
- Goals: fit into Betsy's conditions and story, leverage scenario data.



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- Approach: Gaps in care query provide info on Betsy's care, for previously controlled diabetes becoming uncontrolled following her stroke.
- Two client apps (Patient Care, and MITRE pseudo EHR) displayed data, flagged value that was out of range.
- Next steps for PACIO and eCQMs: future connectathon multiple IG integration track, Functional Performance data that can feed into an eCQM.
- Joel described a limitation, the information they pull is explicitly intended for quality measures. Unsure how to fit within the data standardization work.
- Questioned how to ensure that you're organizing the implementation guide in such a way that supports reusability of data elements?
- Will continue conversation with eCQM to understand standardization of FHIR IGs, answer their questions about PACIO, opportunities for collaboration.

4) Walk on Topics from Members

- None

5) Documentation of Decisions and Action Items

6) Adjourn