

Functional Status Use Case Subgroup Meeting

Time: Wednesday, July 24, 2019, 2:00 pm - 3:00 pm

Location: WebEx Meeting **Dial-in:** 1-877-267-1577 **Meeting ID:** 994 361 173

Attendees: 23

PACIO Project Website: www.PACIOproject.org

PACIO Project GitHub: https://github.com/paciowg/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.

Meeting Notes

1) Interoperability Showcase Update (Hibah Qudsi, MITRE)

5 minutes

- <u>HIMSS20 Demonstration Topics</u> revealed this week
 - Anticipate aligning PACIO's work with the "Care Continuity Across the Care Spectrum" use case



2) Continued Use Case Discussion (Chris Pugliese, Brightree) 25 minutes

- Subgroup leadership provided a recap of the previous week's discussion around the observation resource and defining PAC scenarios with FHIR
- There is a great deal of flexibility with the observation resource
- There is a possibility that certain questions may need an extension/ additional field.
- The group discussed what should be considered within the realm of functional status, beyond the physical components (i.e. toileting)
- The Minimum Data Set (MDS) has clear completion instructions and could be considered as a potential source to determine which extensions would be needed.

3) Leveraging the DEL as a Clinician (Matt Elrod, APTA)

20 minutes

- See "Functional Data Elements_Cross-Setting Mapping_PACIO GG.xlsx"
- International Classification of Functioning, disability and health
 - Recognizes areas such as cognition, personal factors and environmental factors that can impact a patient's function
- When looking at functional status (mobility and self-care) the group should understand the purpose/reason this information is being exchanged.
 - Initial thoughts addressed safety and regulatory requirements (each healthcare setting will document this differently to meet requirements, or there are concerns about "gaming the system")
 - Hand off in care is the primary reason and driver for the purpose of exchanging data
- MDS contains specific qualifications and description requirements for documenting a patient's mobility over the last three days; this regulatory requirement may be different from provider or organization-specific practices
 - The group discussed the aspects of this assessment that would be clinically useful to providers and staff
- Section GG in SNFs is collected over a 3-day period (first 3 days of the SNF stay and last 3 days of the SNF stay)
- From a development perspective, this can establish a gateway to the highest level of information on a particular patient at the time of discharge, to ensure complete information exchange
- These data elements are not used in the same way in acute settings as they are in PAC settings, however this can set a standard for the way data can be communicated so acute settings can learn to read that standard during care transitions between PAC and acute care settings
- Subgroup leadership to review acute care requirements per <u>CEHRT Care</u> Requirements through Transitions of Care

4) Open Discussion

10 minutes

- VOLUNTEERS NEEDED:
 - Technical Developers to develop Functional Status & Cognitive Status IGs



- EHR Vendors to test reference implementations for the Functional Status & Cognitive Status IGs, as well as the DEL IG that the MITRE team has currently developed
- Clinical SMEs to serve on the Interdisciplinary Clinical Advisory Group

5) Next Meeting:

- Wednesday, July 31, 2019, 2:00 pm - 3:00 pm

6) Upcoming Convening Opportunities:

- August 21-22: ONC Interoperability Forum
 - DEL/PACIO Session 8/21 @ 3 PM
- September 14-20: <u>HL7 33rd Annual Plenary & Working Group Meeting</u>
- October 13-15: NASL 30th Annual Meeting

7) Homework

 Subgroup leadership to review acute care requirements per <u>CEHRT Care</u> Requirements through Transitions of Care

8) Adjourn