FHIMS WG Terminology Modeling Sub-Project Meeting

Summary of Call

Date/time of call: Wednesday, February 28, 2018, 2:00 – 3:30 PM

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| --- | --- | --- | --- |
| **Attendees** | | | |
| Bill Hess – FDA | Y | Mulikat Sarumi |  |
| Carol Bickford | Y | Rachael Howe – 3M |  |
| David Bass – VA |  | Rob McClure – ONC/FHA | Y |
| Deniz Akkor |  | Sean Muir |  |
| Galen Mulrooney - VA/VHA | Y | Steve Hufnagel | Y |
| Huma Munir |  | Steve Wagner – FHA | Y |
| Jacee Robison |  | Susan Campbell |  |
| Jay Lyle - FHA PMO | Y | Susan Matney – Intermountain | Y |
| Liz McCool |  | Gail Kalbfleisch |  |
| Loren Stevenson – VA | Y | Kevin Mundy – FHA |  |
| Kathleen Connor |  | Suzanne Gonzales-Webb |  |
|  |  |  |  |

**Agenda**

1. FHIM for Care Plan DAM.
   1. SM: Dave C for VA: NIH personas.
      1. See if we can coordinate.
   2. Care plan concept
      1. Signed artifact or view
      2. Planning process or care coordination
      3. Care vs treatment
   3. PC review
2. Care Plan deltas with DAM
   1. Mapping stereotype exists in FHIM – could use for traceability
   2. Once this mapping is complete, we can load that.
   3. And perhaps provide a dated FHIM release
   4. FHIM needs to include all of DAM.
      1. Might there be anything in FHIM domain not in DAM? Probably not for this domain.
      2. Except perhaps terminology bindings.
         1. Could use existing binding context property, possibly.
   5. DAM “plan” = FHIM “episode”; longitudinal = FHIM “plan”
   6. Kind: we have 1 for 3 kinds of kind; DAM begins to split them out.
      1. DAM broader – can we converge? Probably.
      2. How precise do we need to be for FHIR types? (code, string, coding, etc.)
      3. Allow DAM-level types in FHIM; assign impl types in UML profile. Support ability to call something a code in FHIM even if we don’t have a value set.
   7. Additions: status, note, intent
      1. Work with PC to align or remove
3. Tactics
   1. Catalog – in process
      1. Review
   2. Rationale/use cases
   3. CCS comparison

Next Call

Care plan

Issues

|  |  |  |
| --- | --- | --- |
| **Issue** | **Status** | **Owner** |
|  |  |  |

**Action items**

| Item Description | Responsible Individual | Due Date |
| --- | --- | --- |
| Look into data on actual system usage in NCPDP instances | Sue Thompson |  |
| Discuss stewardship with NCPDP | RM, SW |  |
| Research reactants with IMHC, VA, KP  Naveen Maram, Holly Miller helping | JL | PC project in ballot Sept 2017 |
| Research V2 lab coded value frequencies  Tom Oniki no longer at IMHC; possibly Susan | JL |  |

**Schedule of Future Meetings**

1) The weekly general Information Modeling (IM) project call is held each Friday from 2:30 to 4:30 PM Eastern Time.

Information for participating in the calls:

Name: FHIMS WG Information Modeling Project Call

Recurring Weekly Call Every Friday

Time of Call: 2:30 to 4:30 PM Eastern Time

Dial-in Information: 1 (773) 897-3018, Access Code: 585-151-437

Web Meeting URL: <https://global.gotomeeti​ng.com/meeting/join/5851​51437>

2) The weekly Terminology Information modeling calls are held on Wednesdays from 2-3:30 PM Eastern Time.

Information for participating in the calls:

Name: FHIMS WG Information Modeling Project Call

Recurring Weekly Call Every Wednesday

Time of Call: 2:00 to 3:30 PM Eastern Time

Dial-in Information: 1 1 (773) 945-1031 Access Code: 849-124-653

Web Meeting URL: https://global.gotomeeti​ng.com/join/849124653