# Meeting Information

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| Meeting Name: | Information Modeling Project/FHIM Meeting |
| Date & Time: | April 24, 2015 |
| Location: | Online |

# Attendance

| Name | Organization | Attendance  (In person/Phone) |
| --- | --- | --- |
| Steve Wagner | FHA | Phone |
| Galen Mulrooney | FHA | Phone |
| Ioana Singureanu | FHA | Phone |
| Rob McClure | FHA | Phone |
| Scott Keller | CDC | Phone |
| Robert Crawford | VA | Phone |
| John Weiser | DoD | Phone |
| Jason Walonoski | Organization Unknown | Phone |
| Andre Quina | Organization Unknown | Phone |
| Loren Stevenson | VA | Phone |
| Huma Munir | DoD | Phone |
| Håkan Lidström | FHA | Phone |

# Summary

## Update on S&I and FHA Initiatives, Etc. (*Steve Wagner*)

Not much to report related to S&I this week. Mapping of HL7 Ballot submissions for FHIR from S&I initiatives SDC, DAF and CQF will be finalized soon. Work on S&I simplification was cancelled this week.

Review packages for FHIM domains Allergies, Health Concern and Vital Signs are delayed, due to problems generating the review documents. The problems are being resolved and the packages are expected to be sent out during the week of April 27.

A quick poll showed that some workgroup members will be away in May for the HL7 meeting, but there should still be sufficient participation for the IM meetings to go on.

## Terminology Modeling Update (*Galen Mulrooney*)

The group spent also this week on housekeeping. That is inventory of documents and updates to modeling procedure and guideline documents. Modeling of the Care Plan domain will begin on April 29.

## Modeling of Radiology and Imaging Domains (*Galen Mulrooney*)

No input on imaging or radiology was received from partners this week. Galen has been working on refactoring some FHIM classes and also reviewed FHIR resources for imaging. A discussion on refactoring of class Quantity and class TimeQuantity followed. FHIM has always modeled TimeQuantity as a special kind of Quantity, but FHIR only has a generic Quantity resource. In the end it was agreed to keep TimeQuantity as a specialization of Quantity.

Galen noted that the current Imaging domain was based on an old VistA datamodel and needs significant updates. The FHIR resources ImagingStudy, Series and Instance present a good pattern that will be used as a basis for the refactoring.

DICOM was discussed and it was agreed that as little as possible of DICOM concept should be duplicated in FHIM.

It was noted from the floor that the usecase (use cases?) driving the Imaging and Radiology domain modeling must be documented.

# Next Meeting

Friday, May 1, 2015 at 2:30 PM, EDT

# Action Items

| Action Item Description | Responsible | Due Date |
| --- | --- | --- |
| Bring relevant models as input to the Radiology and Imaging work | All partner agencies | May 1 |
| Send out review packages for domains: Allergies, Health Concerns and Vital Signs | FHA Team | May 1 |

# FHIM Information and Terminology Modeling Calls

## Information Modeling (IM) project calls (Every Friday)

Time of Calls: 2:30 to 4:30 PM Eastern Time  
<https://global.gotomeeting.com/join/947006365>  
Use your microphone and speakers (VoIP) - a headset is recommended.  
Or, call in using your telephone.  
Dial +1 (646) 749-3131  
Access Code: 947-006-365  
Audio PIN: Shown after joining the meeting.

## Terminology Modeling calls (Every Wednesday)

**The next Terminology call will be on April 29, and then there will be a break until May 20.**

Time of Calls: 2:00 to 3:30 PM Eastern Time  
<https://global.gotomeeting.com/join/947006365>  
Use your microphone and speakers (VoIP) - a headset is recommended.  
Or, call in using your telephone.  
Dial +1 (646) 749-3131  
Access Code: 947-006-365  
Audio PIN: Shown after joining the meeting.

## FHA Health Information Modeling WG (2’nd Tuesday each month)

Next meeting: May 12 at 1 PM Eastern Time

Time of Calls: 1:00 to 2:00 PM Eastern Time  
<https://www3.gotomeeting.com/register/267621646>

Use your telephone for audio.  
Dial + 1-888-537-7715 Code: 2734 4310#