**Orders & Observations Conference Call**

**27 February 2014**

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**Attendees:**

|  |  |  |
| --- | --- | --- |
|  | Name | Organization |
| 1 | Kathy Walsh | LabCorp |
| 2 | JD Nolen | Cerner Systems |
| 3 | Mark Jones | Orchard |
| 4 | Riki Merrick | contractor to APHL |
| 5 | Ron Van Duyne | CDC |
| 6 | Jim Harrison (phone only) | University of Virginia |
| 7 |  |  |
| 8 |  |  |

**Co-Chair**: Riki Merrick

**Scribe:** Riki Merrick

**Agenda/Minutes:**

1. **Agenda Review**
2. **Announcements:** - Final content is due 3/23 – so we should consider moving to weekly calls till then – also all definition authors should have drafts ready by next call (3/6) at the latest! – sounds good – will set up the call in call center for weekly calls until 3/23
3. **Approve Minutes from last calls:**
	1. **1/30/2014** – skipped
	2. **2/13/2014** - skipped
4. **Action Items:**
	1. **Need to find authors for the remaining classes:**
		1. Person – main class definition only – try to copy form somewhere else Riki
	2. Lorraine did send email Ian to get the model link – no response yet
	3. Look at SKMT glossary ([www.skmtglossary.org](http://www.skmtglossary.org/)) for references we could use for definitions - Riki – not sure this will get done in time…
5. **Current state of the model is here:** <http://wiki.hl7.org/index.php?title=File:Org.hl7.oo.Specimen.information.cim.png>
6. **Review of definitions:** <http://wiki.hl7.org/index.php?title=File:Specimen_DAM_classes_and_attributes_with_notes.xlsx>

Discussion: Have added grouping – all finished classes are collapsed

Here is the order we will proceed in:

PerformedSpecimenCollection – 3 definitions – reach out to PHLs to see, if source location would be non-living

Material – 4 definitions – need to look at these again

Holder - 5 definitions - done

SpecimenContainer – 8 definitions – have the ones for automation left

Specimen – 18 definitions –next week

All others are still missing draft definitions – so please get these to me by next week

SubjectCharacteristicsAtCollection – work on last

Status of spreadsheet: 

Call adjourned 12:58 PM ET

Outstanding questions:

Timing attribute for specimen within containers within holders within storage equipment?

Which attributes do we need on parameters level vs. instance level (container and holder).