**Orders & Observations Conference Call**

**14 October 2016**

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**WebURL:** [**https://join.me/vernetzt.us**](https://join.me/vernetzt.us)

**Attendees:**

|  |  |  |
| --- | --- | --- |
|  | Name | Organization |
| 1 | Riki Merrick | Vernetzt, LLC |
| 2 | Rob Hausam (not on audio) | Hausam Consulting |
| 3 | Ron van Duyne | CDC |
| 4 | Andrea Pitkus | IMO |
| 5 | Wendy Ver Hoef | Samvit Solutions / NCI |
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 Regrets:

**Co-Chair**: Riki Merrick

**Scribe:** Riki Merrick

Agenda/Minutes:

1. Agenda Review

Next steps:

Resolve the open issues in the spreadsheet (7 – 6 require Raj)

Review the spreadsheet for any source changes and make those

Reconnect with Wendy after completion for review of the newly created elements for inclusion in BRIDG and DAM

Wendy will share her EA file with the export of the additional new elements for storage equipment

Riki will check with Raj, if he can be on next week, else prepare an agenda and send out a reminder email to hopefully have quorum – otherwise might need to find a different call time….

No quorum by 12:18 PM ET – so closed the call

1. Approve minutes – defer until we have completed the spreadsheet
	1. from May 6, 2016: : <http://wiki.hl7.org/index.php?title=File:SPM_Minutes_20160506_ConCall.docx>
	2. from May 27, 2016:<http://wiki.hl7.org/index.php?title=File:SPM_Minutes_20160527_ConCall.docx>
	3. from June 3, 2016: <http://wiki.hl7.org/index.php?title=File:SPM_Minutes_20160603_ConCall.docx>
	4. from June 10, 2016: <http://wiki.hl7.org/index.php?title=File:SPM_Minutes_20160610_ConCall.docx>
	5. from June 17, 2016: <http://wiki.hl7.org/index.php?title=File:SPM_Minutes_20160617_ConCall.docx>
	6. from June 24, 2016: <http://wiki.hl7.org/index.php?title=File:SPM_Minutes_20160624_ConCall.docx>
	7. NO CALL ON July 1, 2016
	8. From July 8, 2016: <http://wiki.hl7.org/index.php?title=File:SPM_Minutes_20160708_ConCall.docx>
	9. From July 15, 2016: <http://wiki.hl7.org/index.php?title=File:SPM_Minutes_20160715_ConCall.docx>
	10. From July 22, 2016: <http://wiki.hl7.org/index.php?title=File:SPM_Minutes_20160722_ConCall.docx>
	11. From July 29, 2016: <http://wiki.hl7.org/index.php?title=File:SPM_Minutes_20160729_ConCall.docx>
	12. From August 5, 2016: <http://wiki.hl7.org/index.php?title=File:SPM_Minutes_20160805_ConCall.docx>
	13. From August 12, 2016 – NO Quorum
	14. From August 19, 2016 – <http://wiki.hl7.org/index.php?title=File:SPM_Minutes_20160819_ConCall.doc>
	15. From August 26, 2016 - <http://wiki.hl7.org/index.php?title=File:SPM_Minutes_20160826_ConCall.doc>
	16. From September 2, 2016 – NO Quorum
	17. From September 9, 2016 – No call
	18. From September 16, 2016 - <http://wiki.hl7.org/index.php?title=File:SPM_Minutes_20160916_ConCall.docx>
2. Compare Specimen DAM to biologic specimen model in BRIDG - map specification source is BRIDG and the map to is specimen DAM

Spreadsheet status at end of mapping:

<http://www.hl7.org/documentcenter/public/wg/bridg/BRIDG%20to%20Specimen%20DAM%20Mapping%20Spreadsheet%20as%20of%20Sep%2016%202016.xlsx>

Discussion:

PerformedAdministrativeActivityVarianceReasonCode – proposed source change to add to SpecimenProcessingActivity and

specimenCollectionProcedure, IF we have a protocolReference (or SOP reference) there as well – yes will add that

PerformedAdministrativeActivityVarianceTypeCode - – proposed source change to add to SpecimenProcessingActivity and

specimenCollectionProcedure, IF we have a protocolReference (or SOP reference) there as well

TargetAnatomicSiteConditionCode – do we need this?

Subject.performingSpecimen – how should we represent when tissue from a tissue bank is a specimen – we think it would still fall under person, only de-identified, because currently our material is ONLY from non-living subject

Subject.performingSpecimen: find out if we need this

Specimen.containingSpecimenCollectionGroup – and related attributes

1. Resources:
	1. Link to BRIDG model: <http://bridgmodel.nci.nih.gov/files/BRIDG_Model_4.0_html/index.htm> - chose VIEW:BSP - biospecimen
	2. Link to Specimen DAM: <http://wiki.hl7.org/index.php?title=Specimen> – scroll to bottom for image