IHE Change Proposal

Tracking information:

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| IHE Domain | PCC |
| Change Proposal ID: | PCC-CP-222-04 |
| Change Proposal Status: | Assigned |
| Date of last update: | 2018.04.13 |
| Person assigned: | Denise Downing |

Change Proposal Summary information:

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| --- | --- |
| RPM Transaction Numbers | |
| Submitter’s Name(s) and e-mail address(es): | Steve Moore, [moore.stephen.m@wustl.edu](mailto:moore.stephen.m@wustl.edu) |
| Submission Date: | 2016.07.11 |
| Integration Profile(s) affected: | RPM |
| Actor(s) affected: | Sensor Data Source, Sensor Data Consumer |
| IHE Technical Framework or Supplement modified: | RPM Supplement |
| Volume(s) and Section(s) affected: | RPM Supplement, Volumes 1 and 2 |
| Rationale for Change:  RPM supplement uses transaction 12 for *Communicate PCHA Data* from a Sensor Data Source to a Sensor Data Consumer. It also uses transactions 13 and 14.  Transaction 12 is already defined in the Request for Clinical Guidance (RCG) supplement and is not related to the requirements in the RPM supplement.  Transactions 13 and 14 are already defined in the RCK supplement.  So, all three transactions in RPM should be remapped. | |

Rejected Ballot April 6, 2018 because CP didn’t include content where changes needed to be made.

See the below rows for changes (they appear to have been completed already- DMD 4-13-2018):

Where Transaction 12 is used, it needs to change to 15

* Row 90 [**Volume 2 – Transactions**](#_Toc483511415) **32**
  1. [Communicate PCHA Data Transaction [PCC-15] 32](#_Toc483511416)
* Row 230 - **Communicate PCHA Data Transaction (RPM)** [PCC-15]
* Rows 275 - **Communicate PCHA Data** [PCC-15]
* Row 800 – 3.15 Communicate PCHA Data Transaction [PCC-15]
* Row 825 - Figure 3.15.2-1: Use Case Diagram

Where Transaction 13 is used, it needs to change to 21

* Row 110 - [3.21 PCD Communicate PCD Data-hData Transaction [PCC-21] 41](#_Toc483511437)
* Row 233 - Communicate PCD Data-hData (RPM) [PCC-21]
* Row 280 - **Communicate PCD Data-hData [**PCC-21]
* Row 289 –

**Communicate FHIR Data-hData [**PCC-42] – This transaction contains a complete FHIR bundle generated from sensor data using RESTful POST transports. By ‘complete’ is meant that is has all the information content that would have been present in the PCC-21 transaction PCD-01 message. The uploading side of the transaction cannot assume that the consumer persists data.

* Row 395 - Figure X.1-1: RPM Actor Diagram
* Row 1056 - Section - 3.21 PCD Communicate PCD Data-hData Transaction [PCC-21]
* Row 1060 - Figure 3.21.2-1: Use Case Diagram

Device Observation Reporter

Actor ABC

Device Observation Consumer

Actor DEF

Where Transaction 14 is used, it needs to change to 22

* Row 134 - [3.22 PCD Communicate PCD Data-SOAP Transaction [PCC-22] 46](#_Toc483511458)
* Row 233 - **Communicate PCD Data-SOAP [**PCC-22]
* Row 284 - **Communicate PCD Data-SOAP [**PCC-22]
* Row 395 - Figure X.1-1: RPM Actor Diagram
* Row 1214 - **3.22 PCD Communicate PCD Data-SOAP Transaction** [PCC-22]

## Row 1210, Section 3.22 PCD Communicate PCD Data-SOAP Transaction [PCC-22]