IHE Change Proposal

Tracking information:

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| IHE Domain | Patient Care Device (PCD) |
| Change Proposal ID: | CP-PCD-159 |
| Change Proposal Status: | Submitted |
| Date of last update: | 2021-11-08 |
| Person assigned: | Kurt Elliason |

Change Proposal Summary information:

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| Correcting information in section E.2.3 Messages. | |
| Submitter’s Name(s) and e-mail address(es): | Kurt Elliason  kurt.elliason@smiths-medical.com |
| Submission Date: | 2021-12-07 |
| Integration Profile(s) affected: | Point of Care Infusion Verification (PIV) |
| Actor(s) affected: | Infusion Order Programmer (IOP) and Infusion Order Consumer (IOC) |
| IHE Technical Framework or Supplement modified: | PIV profile in Technical Framework Framework, Revision 9.0, Dec 12, 2019 |
| Volume(s) and Section(s) affected: | IHE PCD TF Vol 2,  E.2.3 |
| Rationale for Change:  The examples in section E.2.3 Messages of Volume 2 of the technical framework are incorrect. They include an RXR segment that is missing RXR-4: ( RXR|IV||IVP). The TF requires that RXR-4 Administration Method be either IV or IVPB unless the infusion device is a PCA. Neither of the examples is for a PCA.  . | |

**Correct the RXR in Example 1 and Example 2 in TF Vol 2 section E.2.3 Messages**

The RXR line should be changed

from: RXR|IV||IVP

To: RXR|IV||IVP|IV