Schema Version 2017071 Modifications

# Version 20170711 – November 2017

Modified the conditionality:

* PatientCodifiedNotesQualifier from optional to mandatory
* PatientCodifiedNotesValue from mandatory to optional

# Version 20170712 – March 2018

Modified annotation on <FinalCompoundPharmaceuticalDosageForm> from: NCPDP Drug StrengthForm Terminology - available at http://www.cancer.gov/cancertopics/terminologyresources/page7. See External Code List Introduction for information on NCI Thesaurus Code Lists. To: NCPDP DoseForm Terminology - available at http://www.cancer.gov/cancertopics/terminologyresources/page7. See External Code List Introduction for information on NCI Thesaurus Code Lists.

Correct typo in <ClinicalInfoTypesRequested> value of “TransplantHealthCareFacilityDischargeDateNonMedicare”. The “l” was missing from Health.

Correct typo in <OtherMedicationDateQualifier> value of “AnticipatedHealthCareDischargeDate“TransplantHealthCareFacilityDischargeDateNonMedicare”. The “l” was missing from Health.

Correct issues with <Identification> in <FollowUpPrescriber>. <Identification> is optional with a maximum repeat of 1.

Removed <SelfAdministrationAllowed> from the following Medication composites:

* DrugAdministrationMedication
* Medication
* MedicationAbstract
* NewRxPrescribedMedication
* NewRxRequestedMedication
* OptionalMedication
* PrescribedMedication
* PrescribedMedicationForCancelRx
* RecertifiedMedication
* RecertifiedMedicationForDispensed
* RefillRequestDispensedMedication
* RefillResponseDispensedMedication
* RefillResponseReplacedMedication
* RequestedMedication
* ResupplyMedication
* ResupplyMedicationForDispensed
* RxChangePrescribedMedication
* RxFillIndicatorChangePrescribedMedication

In the RxFill message added annotation of “When Medication Prescribed Loop is not sent, Written date must be sent.  When sending Fill Status types of Dispensed or Partially Dispensed, the Medication Dispensed segment must be sent.  When sending Fill Status types Not Dispensed or Transferred, then the Medication Prescribed or Medication Dispensed may be sent.”

Updated the annotation of specialty to “Specialty of prescriber. Health Care Provider Taxonomy Code <http://www.wpc-edi.com/reference/>” in the following:

* FollowUpPrescriber
* HistoryPrescriber
* MandatoryPrescriber
* OptionalPrescriber
* Prescriber
* PrescriberGeneral
* Provider
* Supervisor
* SupervisorMandatoryAddress
* SupervisorOptional

Updated the annotation for value “37” of CoAgentQualifier to “*Suite of products providing peer-reviewed information on medicines and drug products, including off-label and labeled uses, drug interactions; adverse reactions; cautions and toxicity; therapeutic perspective; specific dosage and administration information; preparations, chemistry, and stability; pharmacology and pharmacokinetics; contraindications. The AHFS Classification System has been maintained by the American Society of Health-System Pharmacists since 1959.”*

# Version 20170713 – May 2018

Updated the annotation for CoAgentQualifier value “33” to: *A six-character numeric indicator that identifies a unique combination of active ingredients, irrespective of the manufacturer, package size, dosage form, route of administration, or strength.*

Updated the annotation on NeedNoLaterThanDate to: *For the facility to relay to the long term care pharmacy the timeframe when medication is needed for delivery. When a facility transmits either a new medication order (NEWRX) or request for the re-supply of a medication (RESUPPLY) to a pharmacy, it would optionally indicate the time by which the medication is needed. The facility could also provide a textual reason why the medication is needed by the time specified.*

*The long term care pharmacy would then use this information to determine whether a special delivery is required, or whether the order could go out with the next scheduled delivery.*

Updated the annotations on the following REMS transactions as follows:

* REMSInitiationRequest: *This transaction is a request to the REMS Administrator for the information required to submit a REMSRequest. It is a request for the information required to submit a REMS request for a specified patient and drug.*
* REMSRequest: *This transaction is a request to the REMS Administrator with information (answers to question set; clinical documents) to make a REMS determination (approved, denied, pended, etc.).*

# Version 20170714 – July 2018

* Updated FillStatus/PartiallyDispensed to point to NoteTypeWithReasonCode21
* Updated annotations for ProductCoded and DrugDBCoded to remove the reference to If CompoundCoded = 2.
* Updated annotation on MessageRequestSubCode to: To further clarify the MessageRequestCode.