Department of Veterans Affairs Pharmacy Benefits Management

VHA Directive 1164 Essential Medication Information Standards

Appendix B



October 11, 2016

Version: 7

Revision History

NOTE: The revision history cycle begins once changes or enhancements are requested and approved by the National Alliance for Patient Medication Information Management Standards (NAPMIS).

Date	Version	Change	Page	Author
10-11-16	V2	Inserted Revision table,	All	Eric.Spahn@va.gov
		inserted signature lines,		
		and created table of		
		contents		

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Appendix B: Pharmacy Data: VistA/CDW File Structure

Introduction

This Appendix is intended to be updated between concurrence cycles and includes the data files needed in building medication information tools. This defines the authoritative sources of medication information to promote standardization and reduce the likelihood that incomplete and/or incompatible data are displayed in different patient and provider facing venues.

Refer to:

A. Overview:

Pharmacy data are available from multiple sources within the Department of Veterans Affairs (VA), including the Health Data Repository (HDR), Corporate Data Warehouse (CDW), Veterans Health Information Systems & Technologies Architecture (VistA) and VistAWeb . VistA is the pharmacy data source for HDR, Pharmacy Benefits Management (PBM, and CDW data. VistAWeb data are collated from all VistA systems, Department of Defense (DoD), and data-sharing partners through the eHealth Exchange.

PBM is the authoritative body for interpretation of all pharmacy related data and standards. Developers will adhere to VA and federally-approved standards for terminology and structure to ensure consistency of information being provided to the health care team, patient, and/or caregiver.

Because of periodic changes and updates within VistA pharmacy and the evolving functionalities linking Veterans Health Administration (VHA), DoD, and other Federal and private entities, this version of Appendix B should be considered accurate as of publication of this directive. Updated versions of this document will be available on the PBM National Web site in Links and Other Resources (http://www.pbm.va.gov/PBM/LinksAndOtherResources.asp) under the topic "Essential Medication Information Appendix B." Specific questions should be addressed to the VHA Med Info VistA/CDW (VHAMedInfoVistA CDW@va.gov) mail group.

B. Operational Guidance:

- 1. All applications must meet current VA security and electronic data interchange standards (HL7, NCPDP, RxNorm, or other PBM endorsed standards). Depending on application functionality, different standards may apply.
- 2. The drug entry will include drug name, drug strength and drug dosage form of VA originated data. Using the term "drug strength" is preferred over "drug dosage".
 - a. Use the VA Print Name (File 50.68/Field 5) if available.
 - b. Refer to numerical dosing (e.g., 40 mg) as "drug strength."
 - c. Use the Local Drug File Generic Name if a VA Print Name is unavailable
- 3. When ordering a medication INSIDE VistA/CPRS, the Orderable Item Name is selected. The Orderable Item is linked to the Dispense Drug, which in turn is mapped to a VA Product Name.
- 4. When patient medications are already listed in the patient's VistA/CPRS medication profile, the patient should be able to access individual prescription entries using the name of the medication which should be displayed as the VA Print Name (see Item 2 above).
- 5. A VA Product Name is the term used for accessing or entering medication information into a patient facing or provider facing system OUTSIDE of CPRS/VistA. The VA Product Name is mapped to RxNorm and contained within the RxNorm Terminology System, and it is linked to the VA Unique Identifier (VUID).

If no VA Product Name exists for the medication, the system should provide the user with a medication term from the VA copy of the RxNorm File.

C. Pharmacy Data Not Found in VistA:

- **1. Pharmacy Product System.** The VA Pharmacy Product System (PPS-N) is the authoritative source of patient medication information and hosts the National Drug File (NDF).
- 2. Patient Medication Information (PMI). The PMI is the VA medication information that is printed for the Veteran each time a prescription is filled or refilled. Any PMI generated outside the VistA electronic health record (i.e., My HealtheVet or other patient facing apps) must use the VA Product Name. The VA Product Name links the drug to the VA version of RxNorm. The VA version of RxNorm is associated with a version control mechanism that tracks the date of updates, which is of value when the Food and Drug Administration (FDA) makes changes on patient warnings, side effects, and adverse drug effects of medications. PBM updates, manages, and queries those changes and reports them to RxNorm to ensure the most accurate PMI is available to VA Patients.

3. FDA Medication Guides. These are required documents that must be issued with each prescription fill of selected medications. Please refer to the attached consumer medication information (CMI) Table PDF for additional information on PMI, and FDA medication guides,

http://vaww.national.cmop.va.gov/FDAMedGuides/Forms/AllItems.aspx

	Patient (or Consumer) Medication Information (PMI/CMI)	Medication Guide	Patient Package Insert (PPI)
What kind of information is in it?	Specific information on the safe and effective use of a medicine	Specific information on the safe and effective use of a medication	Specific information on the safe and effective use of a medication
Which medicines have it?	All prescription medicine filled for the first time.	Certain prescription medicines with serious and significant public health concerns as decided by the FDA	Oral contraceptives and medicines with estrogen and other medicines as decided by the FDA or the drug company
Is the Pharmacist required to give it?	Provided voluntarily by pharmacies to meet goals established by Congress. It is usually included with the prescriptions when dispensed to the patient.	Yes, for all new and refilled prescriptions that are required by FDA to have a Medication Guide	No, except for oral contraceptives and medicines with estrogen where the information is usually part of a unit-of-use package.
Who writes it?	Pharmacy or outside company	Drug company	Drug company
Is it reviewed by the FDA?	No	Yes	Yes

- **4. Patient Facing Alerts.** Contact PBM for latest guidance on Alerts VHA Med Info VistA/CDW (<u>VHAMedInfoVistA_CDW@va.gov</u>)
- **5. Medication Images-** Accessible through Corporate Data Warehouse (CDW).
 - a. Medication Image Library (MIL) displays dispensed prescription medication
- b. The NDC used to associate the MIL database with a patients profile is field #27 from the Prescription File #52. Requests for VA-sponsored projects must come from the Project Manager to MIL Pharmacist, VHACMOPMedicationImageLibrary@va.gov
- C. To request credentials for use in a server (AITC) to access MIL/SQL Server visit: http://vaww.vhadataportal.med.va.gov/DataAccess/OperationsAccess.aspx

6. Remote Data Interoperability (RDI) for Remote Medication.

- a. RDI is a VistA enhancement designed to retrieve selected prescription information from other VistA instances at other VA facilities. This feature was originally introduced as a method by which a prospective order could be checked for drug-drug interaction or drug-allergy interaction against orders at the local VA as well as any other remote VA station, plus Department of Defense data. RDI data would only display as part of these order checks.
- b. The Medication Reconciliation Tool #1 (MedRecon Profile) leveraged the availability of RDI data to create a patient-centric VA-wide medication profile, and displays this information as part of a combined report of inpatient, outpatient, non-VA and remote medications.
- c. This method is known to have certain gaps and issues, including unusual expiration dates displayed on retail Rx's reported through DoD data [to be fixed in GMTS*2.7*94] and lack of reporting for medications not matched to National Drug File. For the short term, until these issues are resolved, PBM recommends that the RDI not be used as the sole source of remote information. For more information contact Pharmacy Benefits Management (10P4P) and Web/Mobile Solutions (10P2A).

7. Patient Generated Data. Patient generated medication data is considered any Veteran-furnished medication or allergy information collected using existing or future technologies. This constitutes a new stream of pharmacy data and, as such, is governed by the PBM Program Office. Any new applications designed and intended to collect said information must be reviewed and approved by PBM to ensure design preserves the consistency, integrity, and durability of information and adheres to aforementioned standards for data exchange and storage. For more information contact Pharmacy Benefits Management (10P4P) and Web/Mobile Solutions (10P2A).:

D. VistA Pharmacy Files:

The authoritative source of medication information for all VA digital medication information tools, including mobile, Web, and point of service (POS) applications, will include the following elements, with the data extracted from the indicated fields within the VistA pharmacy package.

The following tables identify the data files for presentation in any project that displays pharmacy data. The following information is arranged in columns that are extracted from the permanent VistA Pharmacy drug files. Each table header contains the following information.

Field Name-	File, Field #	Description	CDW
Contains the	Contains the	Contains	Contains
VistA	VistA data file	information	references to
pharmacy	number	pertinent to	corresponding
name as		the developer	fields in the
displayed in the			CDW database
data sets			

A. Patient, Facility, Provider Files:

File 2 - Patient

This file contains information about the Patient. Patient demographics and identifying information are located in the parent File 2 and several multiples. For patient identifier, please use the Master Veteran Index Patient Integrated Control Number, found on the Veteran's card, or secondarily, their SSN.

Field Name	File, Field #	Description	CDW
Name	2,.01	Patient Name	Patient Name
Date of Birth	2,.03	Patient Date of Birth	DateOfBirth
Sex	2,.02	Patient Sex	Gender
Social Security	2,.09	Patient Social Security	PatientSSN
Number		Number	
Integration	2,999.01	Patient Integrated	PatientICN

Control Number		Control Number (PatientICN)	
ICN Checksum	2,991.02	The checksum for the PatientICN (Integration Control Number) (recommended for interacting with the Master Veteran Index (MVI))	PatientICNChecksum

Subfile (Multiple) 2.06 - Patient Ethnicity

This file contains the patient ethnicity corresponding to the Bureau of the Census ethnicity at time of enrollment. By the way the question is asked, a patient can have 0, 1, or more than 1 ethnicity.

Field Name	File, Field #	Description	CDW
Method of Collection	2.06,.02	Collection Method for Race (see Veteran Health Administration Data Quality (VHA DQ) paper on Patient Race and Ethnicity for further details)	Collection Method
Ethnicity Information	2.06, .01	Patient Ethnicity	Ethnicity

Subfile (Multiple) 2.02 - Patient Race

This file contains the patient race corresponding to the Bureau of the Census ethnicity at time of enrollment. By the way the question is asked, a patient can have 0, 1, or more than 1 race.

Field Name	File, Field #	Description	CDW
Race Information	2.02,.01	Patient Race	Race
Method of	2.02,.02	Collection Method for	Collection Method
Collection		Race (see VHA DQ	
		paper on Patient Race	
		and Ethnicity for further	
		details)	

File 4 – Institution

This file contains information related to the medical center where the patient was treated. Each institution has a physical address.

Field Name	File, Field #	Description	CDW
Official VA	4,100	The institution name in	OfficialVAName
Name		VA rules	
(Optional)	4,.05	The official abbreviation	InstitutionShortName
Short Name		of the Institution Name	
Street Addr. 1	4,1.01	Street Address	StreetAddress1
Street Addr. 2	4,1.02	Street Address	StreetAddress2
City	4,1.03	City	City
Zip	4,1.04	Zip	Zip
State	4,.02	State	StateAbbrev

File 44 - Location

Field Name	File, Field #	Description	CDW
Name	44,.01	Location Name (Clinic	Location Name
		Name in most cases)	

<u>File 200 – New Person ("Staff")</u> This file contains identifying information about the prescribing Staff member.

Field Name	File, Field #	Description	CDW
Name	200,.01	Staff Name	StaffName
Office Phone	200,.132	Office Phone and Extension	OfficePhone
Service/Section	200,29	Service Section of Provider	ServiceSection

B. Medication Information Files

File 50 - Drug ("Local Drug")

This file contains information about the drugs from the local pharmacy perspective.

Field Name	File, Field #	Description	CDW
GENERIC NAME	50,.01	Generic Name of the medication (2 nd preference in Outpatient Prescription, (VA Print Name (50.68,5) is the 1 st preference))	LocalDrugNameWi thDose
DEA, SPECIAL HDLG	50,3	Indicates whether the drug had been designated a controlled substance by the Drug Enforcement Administration (DEA) or otherwise restricted, or if it is a supply item, compounded, etc. requiring special handling (HDLG)	
NEW WARNING LABEL LIST	50,8.1	Contains the drug warning labels generate with the printed prescription label	
SYNONYM	50.1,.01	May contain the trade or brand name, common abbreviation, etc. for the drug	
NDC CODE	50.1,2	The 11 digit universal Food and Drug Administration (FDA) code to match to other databases (XXXXX-XXX- XX=manufacturer- drug-package size)	

NATIONAL DRUG FILE ENTRY	50,20	POINTER TO VA GENERIC (Drug) FILE (#50.6) (generic=non brand name drug)	
VA PRODUCT NAME	50,21	May be different from the generic name, contains extended information including dosage form and strength	
PSNDF VA PRODUCT NAME ENTRY	50,22	Foreign key to File 50.68. If not null, this foreign key can retrieve the preferred name of the drug (Pharmacy Service National Drug File)	VADrugPrintName
NATIONAL DRUG CLASS	50,25	POINTER TO VA DRUG CLASS FILE (#50.605)	

<u>File 50.68 – VA Standardized National Drug File – VA Product ("National Drug")</u> <u>The source of VA Product Names</u>

Field Name	File, Field #	Description	CDW
VA Print Name	50.68,5	The NDF standard print name (The 1 st preferred drug name for Outpatient Pharmacy)	VADrugPrintNam e
Strength	50.68,2	The dosage or strength of the medication. PBM advises to use the word "strength" over dosage.	Strength
CS Federal Schedule	50.68,19	If the medication happens to be a DEA scheduled medication (Controlled Substance), the schedule will be here	CSFederalSched ule
GCNSeqNo	50.68,11	The Generic Code Number Sequence is used as a foreign key to File 50.623 to retrieve the PMI	GCNSeqNo

File 50.7 – Orderable Item ("Pharmacy Orderable Item")

Field Name	File, Field #	Description	CDW
Name	50.07,.01	This is the Pharmacy Orderable Item name. This is the preferred name for Non-VA Medications	PharmacyOrdera bleItem
DosageForm	50.07, .02	This is the dosage form. Instead of using this word, use "strength".	DosageForm AS Strength (resolved value)

C. Patient Medication Information (PMI):

PMI is a VA term and is synonymous to the term Consumer Medication Information (CMI). File 50.621 contains the English PMI sheets. File 50.622 contains Spanish PMI sheets. The current VA supplier for PMI information is First DataBank (FDB). Identical PMI information can be found in the Drug Information Framework Servers (FDB-DIF) as Patient Education Monographs (PEM). PMI inserts include information about a particular medication, i.e., lisinopril. Occasionally, a medication does not have a PMI, as in the cases of new or investigational medications. VA Outpatient Pharmacy Policy requires a PMI be furnished with every new prescription. This includes the first time a patient receives the medication, renewals, and when the medication prescription changes (i.e., dose changes). Many facilities furnish PMIs with every dispensed medication.

File 50.623 - PMI Map - English

Field Name	File, Field #	Description	CDW
GCNSeqNo	50.623,.01	The GCNSeqNo for the	No
		PMI	Corresponding
			File in CDW
English PMI Entry	50.623,1	The foreign key to File	No
		50.621 to retrieve the	Corresponding
		PMI	File in CDW

File 50.621 - PMI English

Field Name	File, Field #	Description	CDW
TITLE	50.621,0.01	Generic name of the drug	No Corresponding File in CDW
COMMON BRAND NAMES	50.621,1	Common brand names of the drug	No Corresponding File in CDW
BLANK LINE	50.621,2	Blank Line	No Corresponding File in CDW
PHONETICS	50.621,3	phonetic pronunciation of the drug name	No Corresponding File in CDW
HOW TO TAKE	50.621,4	Dosing instructions	No Corresponding File in CDW
USES	50.621,5	Common indications for the drug	No Corresponding File in CDW
SIDE EFFECTS	50.621,6	Possible side effects associated with the drug	No Corresponding File in CDW
WARNINGS	50.621,7	Common warnings associated with the drug	No Corresponding File in CDW
OVERDOSE	50.621,8	Instructions on what to do in the case of taking too much of the drug	No Corresponding File in CDW
MISSED DOSE	50.621,9	Instructions on what to do if a dose is missed	No Corresponding File in CDW
DRUG INTERACTIONS	50.621,10	List of other drugs that may interact with the drug	No Corresponding File in CDW
PRECAUTIONS	50.621,11	List of what to avoid while taking the drug	No Corresponding File in CDW
STORAGE	50.621,12	How to store the drug	No Corresponding File in CDW
MEDIC ALERT	50.621,13	What a first responder needs to know if the drug is being used	No Corresponding File in CDW

NOTES	50.621,14	Space for written notes	No Corresponding File in CDW
DISCLAIMER*	50.621,15	Legal notice	No Corresponding File in CDW

Patient Medication Information – Spanish Mapping

File 50.624 - PMI Map - Spanish

Field Name	File, Field #	Description	CDW
GCNSeqNo	50.624,.01	The GCNSeqNo for the PMI	No Corresponding File in CDW
Spanish PMI Entry	50.624,1	The foreign key to File 50.621 to retrieve the PMI	

File 50.622 - PMI Spanish

Field Name	File, Field #	Description	CDW
TITLE	50.622,0.01	Generic name of the drug	No Corresponding File in CDW
COMMON BRAND NAMES	50.622,1	Common brand names of the drug	No Corresponding File in CDW
BLANK LINE	50.622,2	Blank Line	No Corresponding File in CDW
PHONETICS	50.622,3	phonetic pronunciation of the drug name	No Corresponding File in CDW
HOW TO TAKE	50.622,4	Dosing instructions	No Corresponding File in CDW
USES	50.622,5	Common indications for the drug	No Corresponding File in CDW
SIDE EFFECTS	50.622,6	Possible side effects associated with the drug	No Corresponding File in CDW

50 622 7	Common warnings	No
00.022,1	_	Corresponding
		File in CDW
50 622 9		No
30.022,0		
	_	Corresponding
50,000,0	,	File in CDW
50.622,9		No .:
	do if a dose is missed	Corresponding
		File in CDW
50.622,10		No
	1	Corresponding
	ŭ	File in CDW
50.622,11	List of what to avoid	No
	while taking the drug	Corresponding
		File in CDW
50.622,12	How to store the drug	No
		Corresponding
		File in CDW
50.622,13	What a first responder	No
	needs to know if the	Corresponding
	drug is being used	File in CDW
50.622,14	· · ·	No
, ,		Corresponding
		File in CDW
50.622.15	Legal notice	No
		Corresponding
		File in CDW
	50.622,12	associated with the drug 50.622,8 Instructions on what to do in the case of taking too much of the drug 50.622,9 Instructions on what to do if a dose is missed 50.622,10 List of other drugs that may interact with the drug 50.622,11 List of what to avoid while taking the drug 50.622,12 How to store the drug 50.622,13 What a first responder needs to know if the drug is being used 50.622,14 Space for written notes

D. Outpatient Pharmacy (Prescription) Files:

File 52 – Prescription

At the top level, this file contains the prescription information necessary to dispense a prescription. The fill information is more complicated.

Field Name	File, Field #	Description	CDW
RX#	52,.01	This is the prescription number.	RxNumber
ISSUE DATE	52,1	Date when doctor wrote prescription.	IssueDate
PATIENT	52,2	POINTER TO PATIENT FILE (#2) The patient receiving treatment.	PatientIEN
PATIENT STATUS	52,3	POINTER TO RX PATIENT STATUS FILES (#53) This field is used to show the status of the patient at the time the medication was filled.	PatientStatus
PROVIDER	52,4	POINTER TO NEW PERSON FILE (#200) The clinician who wrote the prescription	ProviderIEN
CLINIC	52,5	POINTER TO HOSPITAL LOCATION FILE (#44)) Clinic where treatment was given and prescription was written.	LocationIEN
DRUG	52,6	POINTER TO DRUG FILE (#50) The actual medication.	NationalDruglEN if known, LocalDruglEN otherwise
TRADE NAME	52,6.5	May contain the brand name of the drug if the pharmacist included it on the original prescription (Rx)	
QTY (Quantity)	52,7	Quantity of	

		tablets/capsules/drops dispensed	
DAYS SUPPLY	52,8	Number of days supply of drug dispensed	
# OF REFILLS	52,9	The number of refills ordered by the clinician and allowed per prescription.	MaxRefills
SIG	52,10	Prescription Instructions for the patient	
FILL DATE	52,22	Date prescription was filled by pharmacy	
PHARMACIST	52,23	POINTER TO NEW PERSON FILE (#200) (Links Rx # to pharmacist)	
LOT#	52,24	Lot number of medication dispensed to fill Rx	
DISPENSED DATE	52,25	Date the prescription was filled	
EXPIRATION DATE	52,26	Expiration date of the prescription (usually 365 days)	
NDC	52,27	National Drug Code	
STATUS	52,100	The designation of the prescription as to whether the prescription is active, discontinued, expired, on hold, suspended, etc. Often confusing for patient and staff.	RxStatus
DISCONTINUE TYPE	52,100	This field is used to distinguish what type of external discontinue action occurred. (Only visible if Status is Discontinued)	DiscontinueType
VERIFYING PHARMACIST	52,104	This field is used to show the pharmacist that verified the prescription	VerifyingStaffIEN
COSIGNING PHYSICIAN	52,109	This field identifies the cosigning physician for prescriptions written by a provider for whom a counter signature is	CosigningStaffIEN

		required, for example a nurse practitioner.	
SERVICE CONNECTED	52,116	During Outpatient Pharmacy order entry, a pharmacist may be asked if the medication being prescribed is for a service connected condition. This field will store the pharmacist's response to this question. The value in this field will be used to evaluate whether or not a copay should be applied to the prescription. This value will also be used as a default should this question be raised again during the life of the prescription when a prescription fill is being released, or as the default for the question upon renewal of the prescription through CPRS or Outpatient Pharmacy.	ServiceConnectedFlag
CANCEL DATE	52,26.1	This date is used to indicate when the medication was cancelled.	CancelDate
HOLD DATE	52,99.2	This field is used to indicate the date that a prescription was placed on hold.	HoldDate

E. Prescription Fill Information:

1. Outpatient Pharmacy (RxOut).

This domain is defined from the records brought over from File 52 in VistA. Within the CDW, this is the RxOut schema.

A prescription fill is when a quantity of medication is dispensed to the patient. Original fill information can be found in File 52. Partial Fill (when a fill cannot be completed totally in one session) can be found in 52.2. Refills (when a fill is redone) can be found in 52.1. The CDW presents all fills as one data structure with types O for Original, P for Partial, and R for Refill. The file and field targets are the equivalents in each table. No field data types are suggested as this is a concatenation (linking of data files).

File 52 - Original Fill

Field Name	File, Field #	Description	CDW
ISSUE DATE	52,1	Date when doctor wrote prescription.	IssueDate
STATUS	52,100	This field represents the current status of the prescription.	RxStatus
MAIL/WINDOW	52,11	Indicates if the medication will be picked up or mailed to the patient.	MailWindow
REMARKS	52,12	Any additional comments.	FillRemarks
PATIENT	52,2	The patient receiving treatment.	PatientIEN
LOGIN DATE	52,21	The date the prescription was entered.	LoginDate
FILL DATE	52,22	The date the prescription was filled.	FillDateTime
PHARMACIST	52,23	This field is used to identify the pharmacist that filled the medication request.	PharmacistIEN
LOT #	52,24	The vendor code for this product. It is required to be on the	LotNumber

		label if the medication is sent to a nursing home.	
DISPENSED DATE	52,25	This field will be used to show the actual date the medication was dispensed.	DispensedDate
NDC	52,27	This field is used for the National Drug Code.	NDC
MANUFACTURE R	52,28	This field is used to enter the manufacturer of the drug issued.	Manufacturer
DRUG EXPIRATION DATE	52,29	This date is used to show the expiration date of the medication. The date reflects the manufacturer's expiration date, not the date the Rx can no longer be filled.	ExpirationDate
RELEASED DATE/TIME	52,31	This field is used to show the actual date and time the medication was released for inventory purposes and copay Pbilling if applicable.	ReleaseDateTime
RETURNED TO STOCK	52,32.1	This field is used to show when and if the medication was returned to stock because the patient did not pick up the meds or it was not mailed.	ReturnedToStockDateTime
FILLING PERSON	52,38.1	The name of the pharmacist who scanned the barcode before filling the medication request.	FilledByStaffIEN
CHECKING PHARMACIST	52,38.2	The name of the pharmacist that checked the	CheckingPharmacistStaffIE N

		medication request.	
PROVIDER	52,4	Doctor who wrote the prescription.	ProviderIEN
CLINIC	52,5	Clinic where treatment was given and prescription was written.	PrescribingDivisionIEN
DRUG	52,6	The actual medication.	NationalDruglEN
DRUG	52,6 to 50,	The actual medication.	LocalDruglEN
QTY	52,7	This field is used to show the amount of medication that was dispensed.	Qty
DAYS SUPPLY	52,8	A whole number between 1 and 90. The maximum upper limit is 90, but may be lower based on the maximum specified for this patient status. This parameter is defined in the RX PATIENT STATUS file.	DaysSupply
DAW CODE	52,81	Dispensed As Written (DAW) code. This information is used for electronic claim transmission to third party payers (insurance companies).	DAWCode
RE-TRANSMIT FLAG	52,82	This field is used to indicate that a claim should be electronically retransmitted to the 3rd party insurance. It will be primarily used by CMOP and local mail prescriptions.	RetransmitFlag
DATE NDC VALIDATED	52,83	This field contains the date and time that the NDC was validated	ValidatedDateTime

NDC VALIDATED BY	52,84	prior to release of the prescription fill. This field will contain the user ID of the person who validated the NDC prior to release of the	ValidatedByStaffIEN
BILLING ELIGIBILITY INDICATOR	52,85	prescription fill. This field is set when a prescription is third party insurance billable and will contain T for TRICARE, V for VETERAN or C for CHAMPVA.	BillingEligibility
EPHARMACY SUSPENSE HOLD DATE	52,86	This field is defined when a host reject error is received as a result of an ePharmacy claims submission. The prescription fill will be held on suspense until the next day.	SuspenseHoldDate

File 52.1 – Refill

Field Name	File, Field #	Description	CDW
REFILL DATE	52.1,0.01	This is the date the prescription is refilled.	FillDateTime
ISSUE DATE	52.1,1	Date when doctor wrote prescription.	IssueDate
QTY	52.1,7	Number of units (tablets, capsules, etc.) dispensed	Qty
DAYS SUPPLY	52.1,1.1	This field is used to show days of supply of refill.	DaysSupply
DISPENSED DATE	52.1,10.1	This field is used to show date/time the medication was placed into packaging.	DispensedDate
STATUS	52.1,100	This field represents the current status of the prescription.	RxStatus
NDC	52.1,11	This field is used for the National Drug Code for the issued drug.	NDC
MANUFACTURE R	52.1,12	This field is used to show the manufacturer of the drug issued.	Manufacturer
DRUG EXPIRATION DATE	52.1,13	This field is used to show the date that the medication expires for this refill.	ExpirationDate
RETURNED TO STOCK	52.1,14	This field is used to indicate when and if the medication was returned to inventory due to the prescription not being picked up or mailed to the patient.	ReturnedToStockDateTime
RELEASED DATE/TIME	52.1,17	This field is used to show the date/time the medication was	ReleaseDateTime

		released for inventory purposes and copay billing if applicable.	
FILLING PERSON	52.1,19	The name of the person who scanned the barcode before refilling the medication request.	FilledByStaffIEN
MAIL/WINDOW	52.1,2	This field contains 'M' if the refill is to be mailed to the patient and 'W' if the refill is to be picked up at the pharmacy window.	MailWindow
PATIENT	52.,2	The patient receiving treatment.	PatientIEN
CHECKING PHARMACIST	52.1,20	The name of the pharmacist that checked the medication refill request.	CheckingPharmacistStaffIE N
REMARKS	52.1,3	This field contains comments as deemed necessary by the pharmacy staff.	FillRemarks
PHARMACIST NAME	52.1,4	This field contains the name of the pharmacist responsible for this Rx.	PharmacistIEN
PROVIDER	52,4	Doctor who wrote the prescription.	ProviderIEN
CLINIC	52.1,5	Clinic where treatment was given and prescription was written.	PrescribingDivisionIEN
LOT#	52,5	This field contains the lot # of the prescription.	LotNumber
DRUG	52,6 to 50, 3	The actual medication.	NationalDruglEN
DRUG	52,6*	The actual medication.	LocalDruglEN

CLERK CODE	52.1,6	This field contains the NEW PERSON File entry number of the clerk (pharmacy technician) who filled the prescription.	ClerkStaffIEN
LOGIN DATE	52.1,7	This is the date the refill request was entered.	LoginDate
DIVISION	52.1,8	This field contains the Pharmacy Division associated with this Rx.	PharmacySiteIEN
DAW CODE	52.1,81	Dispensed As Written code. This information is used for National Council for Prescription Drug Programs (NCPDP) electronic claim transmission to third party payers (insurance companies).	DAWCode
RE-TRANSMIT FLAG	52.1,82	This field is used to indicate that a claim should be electronically retransmitted to the 3rd party insurance. It will be primarily used by VA's Consolidated Mail Out Pharmacy (CMOP) and local mail prescriptions.	RetransmitFlag
DATE NDC VALIDATED	52.1,83	This field contains the date and time that the NDC was validated prior to release of the prescription fill.	ValidatedDateTime
NDC VALIDATED BY	52.1,84	This field contains the user identity (ID) of the person who validated the NDC	ValidatedByStaffIEN

		prior to release of the prescription fill.	
BILLING ELIGIBILITY INDICATOR	52.1,85	This field is set when a prescription is third party insurance billable and will contain T for TRICARE, V for VETERAN or C for CHAMPVA.	BillingEligibility
EPHARMACY SUSPENSE HOLD DATE	52.1,86	This field is defined when a host reject error is received as a result of an ePharmacy claims submission. The prescription fill will be held on suspense until the next fill date.	SuspenseHoldDate

File 52.2 - Partial Fill

Field Name	File, Field #	Description	CDW
PARTIAL DATE	52.2,0.01	This is the date the partial was made.	FillDateTime
MAIL/WINDOW	52.2,0.02	This field tells whether the medication was picked up or mailed to the patient.	MailWindow
REMARKS	52.2,0.03	These are any additional comments.	FillRemarks
QTY	52.2,0.04	This field is used to show the amount of medication that was dispensed.	Qty
DAYS SUPPLY	52.2,0.041	This field is used to indicate the days of supply for partial RX fill.	DaysSupply
PHARMACIST NAME	52.2,0.05	This is the name of the pharmacist.	PharmacistIEN
LOT#	52.2,0.06	This field shows the vendor's lot number.	LotNumber
CLERK CODE	52.2,0.07	This is the user	ClerkStaffIEN

	<u> </u>		T
		number of the clerk	
		that keyed in the prescription.	
LOGIN DATE	52.2,0.08	This is the date that	LoginDate
LOGINDATE	32.2,0.00	the prescription was	LoginDate
DIVISION	50.0.00	entered.	Dhawa ay Cital EN
DIVISION	52.2,0.09	This field contains the	PharmacySiteIEN
		Pharmacy Division	
		associated with this RX.	
ISSUE DATE	FO 1	Date when doctor	IssueDate
1880E DATE	52,1		IssueDate
NDC	FO 0 4	wrote prescription. This field is used to	NDC
NDC	52.2,1	show the National	NDC
		Drug Code of the drug	
		issued.	
FILLING	52.2,10	The name of the	FilledByStaffIEN
PERSON	32.2,10	person who scanned	1 medbyStamEN
LICON		the barcode before	
		dispensing a partial	
		medication request.	
STATUS	52.2,100	This field represents	RxStatus
017(100	02.2,100	the current status of	TXOtatas
		the prescription.	
CHECKING	52.2,11	The name of the	CheckingPharmacistStaffIE
PHARMACIST	,	pharmacist that	N
		checked the partial	
		medication request.	
DRUG	52.2,12	This field is used to	ExpirationDate
EXPIRATION		show the date that the	
DATE		medication expires for	
		this partial fill.	
PATIENT	52,2	The patient receiving	PatientIEN
		treatment.	
MANUFACTURE	52.2,2	This field is used to	Manufacturer
R		store the name of the	
		manufacturer of the	
		drug being dispensed.	
RETURNED TO	52.2,5	This field is used to	ReturnedToStockDateTime
STOCK		show when and if the	
		medication in the	
		prescription was	
		returned to inventory	
		due to not being	
Ī	I	picked up or mailed.	1
CLINIC	52,5	Clinic where treatment	PrescribingDivisionIEN

		was given and prescription was written.	
PROVIDER	52,6	This field is used to show the provider that is currently seeing the patient.	ProviderIEN
DRUG	52.2,6 to 50, 3	The actual medication.	NationalDrugIEN
DRUG	52.2,6	The actual medication.	LocalDrugIEN
DISPENSED DATE	52.2,7.5	This field is used to indicate the date the partial medication was dispensed.	DispensedDate
RELEASED DATE/TIME	52.2,8	This field is used to show the date the medication was released.	ReleaseDateTime

F. Pharmacy Patient Files (#55):

This file contains all the inpatient medication and provider entered non VA Medication. It also includes the narrative that pharmacy includes on a particular patient, i.e. ("USA Mail Only, "Must include Desiccants" "No boxes"). It includes pharmacy patient status, which may or may not include eligibility, i.e., service connection ratios.

File 55 contains inpatient medication pharmacy processing orders, and File 53 series contains Bar Code Medication Administration (BCMA) information on what medications are actually administered to the patient. Because the files contain data and business logic for several different workflows, care should be used to differentiate the different aspects of the table. There are differences between what a pharmacy will prepare, what is sent to a ready area, and what is administered to the patient. If inpatient pharmacy information needs to be presented to a mobile app, Pharmacy Benefits Management (PBM) does not have general recommendations as the use cases can heavily influence what is shown. PBM requests applications that want to use inpatient pharmacy data to directly contact the office for a Subject Matter Expert consult.

As a topical presentation, the Files can be thought of in the following way: there is a subfile for inpatient admixtures (55.01) further divided into subfiles for solute additive (55.02) and vehicle solution (55.11). There is a subfile for administered medications (BCMA). Finally, the one of relevance is a file for Non-VA Medications.

Field Name	File, Field #	Description	CDW
NAME	55,.01	POINTER TO PATIENT FILE (#2) (Links to patient demographics in VistA)	
DIALYSIS PATIENT	55,.04	SET FOR YES/NO	
ACTIVE SCRIPTS	55,50	COMPUTED	
PRESCRIPTION PROFILE	55.03,.01	POINTER TO PRESCRIPTION FILE Links to all prescriptions for the particular patient	
DRUG	55.03,1	The generic (non-trade) name of the medication ordered	
STATUS	55.03,2	The designation the prescription as to whether it is active, discontinued, expired, on hold, suspended, etc. Often confusing for patient and staff	
ACTIVE	55.03,3	Designates that the prescription is presently available to be filled/refilled	
NON-VA MEDS	55,52.2	Any medication, herbal product, supplement, etc. not dispensed by VA pharmacies. May also include VA prescribed medications that a patient choses to have filled at a local pharmacy.	
ORDERABLE ITEM	55.05,.01	POINTER TO PHARMACY ODERABLE FILE (#50.7) The name of the drug that matches the name in the National Drug File (NDF) and allows for order checks.	
DISPENSE DRUG	55.05,1	POINTER TO DRUG FILE (#50) The name of the medication drawn from the local drug file (may be the same as the VA Print Name)	

	T	T	T
DOSAGE	55.05,2	The amount (usually in milligrams, grams, milliliters, etc.) of the medication that the prescriber orders for the patient	
MEDICATION ROUTE	55.05,3	How the patient is to take the medication (i.e. by mouth, in the right eye, etc.)	
SCHEDULE	55.05,4	How often the patient is to take the medication (i.e. once a day, twice a day)	
STATUS	55.05,5	The designation of the prescription as to whether it is active, discontinued, expired, on hold, suspended, etc. Often confusing for patient and staff	
UNIT DOSE	55,62	A form of medication packaging usually used in inpatient units only where one dose (pill, capsule) is packaged, labeled and dispensed to the patient.	
PATIENT NAME	55.06,.5	POINTER TO PATIENT FILE (#2) The name of the patient connected with the prescription	
DISPENSE DRUG	55.06,2	MULTIPLE	
DISPENSE DRUG	55.07,.01	POINTER TO DRUG FILE (#50) The medication used to fill the prescription	
MED ROUTE	55.06,3	POINTER TO MEDICATION ROUTES (#51.2) How the patient is to take the medication (i.e. by mouth, in the right eye, etc.)	
START DATE/TIME	55.06,10	DATE Element of the inpatient order to tell the nurse and pharmacy when the first dose of the medication is to be administered.	
STATUS	55.06,28		

BCMA ID	55,105	MULTIPLE	
BCMA STATUS	55.0105,1	DATE	
DATE/TIME			
BCMA STATUS	55.0105,2	SET	

File 55.05 - Non-VA Medications

If outpatient medications are to be presented, this subfile is required from the File 55 Series.

Field Name	File, Field #	Description	CDW
ORDERABLE	55.05,0.01	This is the orderable item that	No
ITEM		represents the Non-VA Med	Corresponding
		being taken by the patient.	File in CDW
DISPENSE	55.05,1	This is the dispense drug that	No
DRUG		represents the Non-VA Med	Corresponding
		being taken by the patient.	File in CDW
DOSAGE	55.05,2	This is the dosage of the	No
		Non-VA Med being taken by	Corresponding
		the patient.	File in CDW
MEDICATION	55.05,3	This is the route of the Non-	No
ROUTE		VA Medication being taken by	Corresponding
		the patient.	File in CDW
SCHEDULE	55.05,4	This is the schedule of the	No
		Non-VA Medication being	Corresponding
	_	taken by the patient.	File in CDW
STATUS	55.05,5	This is the status of the Non-	No
		VA Med order.	Corresponding
			File in CDW
DISCONTINUED	55.05,6	This is the date the patient	No
DATE		stopped taking the Non-VA	Corresponding
		Medication.	File in CDW
ORDER	55.05,7	This is the CPRS order	No
NUMBER		number.	Corresponding
			File in CDW

START DATE	55.05,8	This is the date the patient started taking the Non-VA Medication.	No Corresponding File in CDW
DISCLAIMER*	55.05,10	This is the multiple for the Non-VA Med Disclaimer Statement/Explanation (i.e. Patient wants to buy from Non-VA pharmacy. Non-VA medication recommended by VA provider.).	No Corresponding File in CDW
DOCUMENTED DATE	55.05,11	This is the date the Non-VA Med order was entered to the system.	No Corresponding File in CDW
DOCUMENTED BY	55.05,12	This is the person responsible for documenting the Non-VA Med order.	No Corresponding File in CDW
CLINIC	55.05,13	The clinic where the data was taken.	No Corresponding File in CDW
COMMENTS	55.05,14	Freeform Comments about the Non-VA Medication	No Corresponding File in CDW

G. Allergy and Adverse Drug Reaction Files:

File 120.8 – Allergy

The file contains the stimulants that cause a hypersensitive reaction in a patient.

Field Name	File, Field #	Description	CDW
PATIENT	120.8,0.01	This is the patient to whom this allergy/adverse reaction pertains.	PatientIEN
REACTANT	120.8,0.02	This is the agent to which the patient had this reaction. This is the name of the reactant and will be the result of a look up on either the GMR Allergies	AllergicReactant

		(400.00) Note:	
		(120.82), National Drug (50.6), Drug Ingredients (50.416), Local Drug (50) or VA Drug Class (50.605) files.	
GMR ALLERGY	120.8,1	This field is a variable foreign key to help relate this allergy to some record in one of the files to which this field points. The files that are pointed to are the General Medical Record (GMR) Allergies (120.82) file, National Drug (50.6) file, Drug (50) file, Drug Ingredients (50.416) file and VA Drug Class (50.605) file.	DrugClassIEN
GMR ALLERGY	120.8,1	This field is a variable foreign key to help relate this allergy to some record in one of the files to which this field points. The files that are pointed to are the GMR Allergies (120.82) file, National Drug (50.6) file, Drug (50) file, Drug Ingredients (50.416) file and VA Drug Class (50.605) file.	DrugIngredientIEN
GMR ALLERGY	120.8,1	This field is a variable foreign key	DrugNameWithoutDoselE N

		to help relate this allergy to some record in one of the files to which this field points. The files that are pointed to are the GMR Allergies (120.82) file, National Drug (50.6) file, Drug (50) file, Drug Ingredients (50.416) file and VA Drug Class (50.605) file.	
GMR ALLERGY	120.8,1	This field is a variable foreign key to help relate this allergy to some record in one of the files to which this field points. The files that are pointed to are the GMR Allergies (120.82) file, National Drug (50.6) file, Drug (50) file, Drug Ingredients (50.416) file and VA Drug Class (50.605) file.	ReactantIEN
GMR ALLERGY	120.8,1	This field is a variable foreign key to help relate this allergy to some record in one of the files to which this field points. The files that are pointed to are the GMR Allergies (120.82) file, National Drug	LocalDrugIEN

ORIGINATOR SIGN OFF	120.8,15	(50.6) file, Drug (50) file, Drug Ingredients (50.416) file and VA Drug Class (50.605) file. Indicates whether the originator of this allergy/adverse	OriginatorSignOffFlag
		reaction signed off on it, so that it may be verified. An allergy/adverse reaction that is not signed off is not part of the patient's reportable reactions.	
MECHANISM	120.8,17	This field indicates the mechanism of the reaction.	Mechanism
VERIFIED	120.8,19	Indicates whether this allergy has been verified by a verifier. The data in this field will only get put in place if the verifier has signed off using the electronic signature.	VerifiedFlag
VERIFICATION DATE/TIME	120.8,20	The date/time this allergy/adverse reaction has been verified.	VerificationDateTime
VERIFIER	120.8,21	The clinician that verified the allergy/adverse reaction.	VerifyingStaffIEN
ENTERED IN ERROR	120.8,22	Indicates if this allergy was entered in error.	EnteredInErrorFlag
DATE/TIME ENTERED IN ERROR	120.8,23	The date/time the allergy/adverse reaction was entered in error.	EnteredInErrorDateTime

USER ENTERING IN ERROR	120.8,24	The person who entered this allergy/adverse reaction in error.	EnteringInErrorStaffIEN
ALLERGY TYPE	120.8,3.1	This field contains the type(s) for this causative agent. The user can enter the type(s) separated by commas, or the following codes: D=Drug, F=Food, O=Other. If codes are used, do not use commas to separate multiple codes. Examples of valid entries are: DRUG or DRUG, FOOD or D or DF or OTHER.	AllergyType
ORIGINATION DATE/TIME	120.8,4	Date/time this allergy/adverse reaction was entered into the system.	OriginationDateTime
ORIGINATOR	120.8,5	Person who entered this allergy/adverse reaction into the system.	OriginatingStaffIEN
OBSERVED/HISTORICA L	120.8,6	Indicates whether this allergy/adverse reaction has been observed by some personnel, or if it is historical data gathered about the patient.	ObservedHistorical
*REPORTABLE	120.8,7	This field will allow the data in this file to be unreportable to other packages. Examples of this include drug-drug	ReportableFlag

interactions which	
do not have to be	
shown as	
allergies/adverse	
reactions. Note:	
This field is no	
longer supported.	

File 120.81 – Allergic Reaction

This table contains the reaction(s) due to the stimulant (Allergy).

Field Name	File, Field #	Description	CDW
REACTION	120.81,0.01	One of the reactions for this allergy/adverse reaction.	ReactionIEN
OTHER REACTION	120.81,1	If this reaction cannot be found in the Sign/Symptoms (120.83) file, then the free text of what the user typed in will be here, and the GMR Reaction of OTHER will be the value of the Name field. Once the SIGNS/SYMPTOMS file is standardized then this field will no longer be needed as all entries will appear in file 120.83 and free text entries will no longer be allowed.	OtherReaction
ENTERED BY	120.81,2	The person who entered this reaction into the system.	EnteredByStaffIEN
DATE ENTERED	120.81,3	This is where the user would enter the date that the reaction (Sign/Symptom) occurred or was entered into the computer.	EnteredDateTime
ORIGINATION DATE/TIME	120.8,4 (Parent reference correct)	Date/time this allergy/adverse reaction was entered into the system.	OriginationDateTime

H. Fee-Basis Prescription and Invoice:

The use of the Fee Basis Prescription and Fee Basis Invoice tables for Outpatient should be considered in the same area as Non-VA Medications. This file in VistA is 162.11. There are also components of this data within the Fee Basis Care System.

Field Name	File, Field #	Description	CDW
PRESCRIPTIO N NUMBER	162.11,.01	This is a reference number assigned by a pharmacy provider for a prescription.	FeePrescription
DRUG NAME	162.11,1	This is the name of the medication that was dispensed to the patient by the FEE provider.	DrugName
MANUFACTUR ER	162.11,1.4	This is the name of the company whose drug was dispensed to the patient.	Manufacturer
STRENGTH	162.11,1.5	This field contains the labeled strength of the medication dispensed to the patient.	Strength
QUANTITY	162.11,1.6	This is the total number of units dispensed to the patient.	Quantity
PHARMACY DETERMINATI ON	162.11,10	This is a professional determination by the VA pharmacist to determine if the medication dispensed was for an authorized condition and whether or not the drug is on the 'inactive drug list'.	PharmacyDetermination
PHARMACIST	162.11,11	This is the name of the VA pharmacist who reviewed the patient's	PharmacistStaffIEN

		prescriptions for	
		appropriateness.	
DATE OF	162.11,12	This is the date the	DeterminationDate
DETERMINATI	102.11,12	VA pharmacist	DeterminationDate
ON		reviewed the	
ON			
		prescriptions for	
		appropriateness of	
		payment.	
BATCH	162.11,13	This is the Batch	FeeBatchIEN
NUMBER		number associated	
		with this line item	
		for payment.	
OBLIGATION	162.11,14	This is the account	ObligationNumber
NUMBER		from which the	
		money is taken to	
		pay the line item.	
DATE	162.11,15	This is the date that	CertifiedForPaymentDate
CERTIFIED		the line item has	,
FOR PAYMENT		been approved, by	
		FEE, for payment.	
PAYMENT	162.11,16	This field	PaymentTypeCode
TYPE CODE	102.11,10	represents what	1 aymont ypocodo
I I I L GODE		type of payment	
		this line item is.	
		The choices are	
		payment to a	
		Vendor, patient	
		Reimbursement or	
		paid 'out-of-system'	
		for Statistical and	
		stat reimbursement	
		reporting.	
REJECT	162.11,17	This field	RejectStatus
STATUS		represents the	
		status of the	
		Rejected line item	
		in the invoice. It	
		would either be	
		Pending or	
		Completed.	
REJECT	162.11,18	This is a free text	RejectReason
REASON	, -	field that allows	,
		comment on why	
		Fee rejected this	
		line item payment.	
OLD BATCH	162.11,19	When a line item	OldFeeBatchIEN
OLD BATON	102.11,13	vviicii a iiiie ileiii	Oldi Gedalcillein

	T	1	T
NUMBER		was rejected then assigned to a new batch this field stores the old batch number it belonged to.	
DATE PRESCRIPTIO N FILLED	162.11,2	This is the date the provider has filled the prescription for dispensing to the patient.	PrescriptionFilledDate
GENERIC DRUG ONLY STATUS	162.11,21	This field reflects whether or not pharmacy has made the match with the drug dispensed in the VA Drug File.	GenericDrugOnlyStatus
PHARMACY REMARKS	162.11,22	This allows pharmacy service to enter in remarks on their decision for payment of the prescription.	PharmacyRemarks
VOID PAYMENT	162.11,23	This field shows if a Fee supervisor voided this payment after the invoice had been completed.	VoidPayment
REASON FOR VOIDED PAYMENT	162.11,23.5	This field is used by the supervisor to enter a reason why a payment had to be voided.	ReasonForVoidedPayment
SUPERVISOR	162.11,24	This field stores the supervisor who voided a payment.	SupervisorStaffIEN
PRIMARY SERVICE FACILITY	162.11,25	The VA Hospital responsible for the veterans care.	PrimaryServiceInstitutionIEN
ASSOCIATED 7078/583	162.11,26	This field contains the related 7078 or 583 if an unauthorized claim.	FeeAuthorizationRequestIE N
ASSOCIATED	162.11,26	This field contains	FeeUnauthorizedClaimIEN

7078/583		the related 7078 or 583 if an	
		unauthorized claim.	
AUTHORIZATI ON POINTER	162.11,27	This field is set internally to the patient's authorization in the Fee Basis Patient file. It is used to display only the authorization associated with the prescription to the pharmacist during their review.	FeeAuthorizationIEN
DATE PAID	162.11,28	This is the date of the check, as issued by the treasury. This information will be passed back to DHCP from the Financial Management System (FMS) when the check is issued to the vendor. This field will use the check date beginning with version 3.5 of Fee Basis.	PaidDate
PROMPT PAY TYPE	162.11,29	Field is set to 1 if the payment is subject to interest payments (prompt pay). Otherwise it remains blank.	PromptPayType
AMOUNT CLAIMED	162.11,3	This is the dollar amount claimed by the FEE provider for the prescription supplied to the patient.	AmountClaimed
CHECK NUMBER	162.11,30	Contains the check number as issued	CheckNumber

		by the treasury. This field is updated after the check is issued, through a server option that records actual payment information for each Fee payment	
CANCELLATIO N DATE	162.11,31	made. This is the date the treasury cancelled the check. This field is updated through a server option that records cancellations of previously recorded payment data.	CancellationDate
REASON CODE	162.11,32	This field contains a pointer to the Fee Basis Check Cancellation Reason file. It is populated through a server option that updates the payment record when the treasury cancels a check that was previously paid.	FeeCheckCancellationReas onIEN
CANCELLATIO N ACTIVITY	162.11,33	This field is populated when a cancellation is recorded for the payment referenced. This field will always be populated to indicate that there was cancellation activity on this payment at one time. New payments will	CancellationActivity

		replace the	
		cancellation date	
		and reason code	
		fields, but the	
		cancellation activity	
		flag will not be	
		overwritten. This	
		flag will allow the	
		user to know that	
		previous	
		cancellation activity	
		existed, and to	
		review the	
		cancellation history	
		output for further	
		information.	
DISBURSED	162.11,34	This is the dollar	DisbursedAmount
AMOUNT		amount paid by the	
		treasury, less any	
		interest paid.	
INTEREST	162.11,35	The interest	InterestAmount
AMOUNT		amount paid on this	
		line item by the	
		treasury.	
FPPS LINE	162.11,36	Enter the line item	FPPSLineItem
ITEM		sequence number	
		associated with this	
		charge. Each	
		charge on the FPPS invoice	
		document will have	
		a line item	
		sequence number	
		associated with it.	
		A line item can be	
		entered individually	
		or a group of	
		charges from	
		multiple lines can	
		be entered. If all	
		line items in a	
		group are in	
		numerical	
		Hallichoal	l l
		sequence, you may	

		number followed by a hyphen and the last line item sequence number. If the grouped charges are not in sequential order, each line item must be entered individually,	
PATIENT	162.11,4	followed by a comma. This is the name of the patient whose prescription is being submitted by the FEE provider	PatientIEN
RED BOOK COST	162.11,5	for payment. This is the cost of the generic drug dispensed to the patient as listed in the 'RED BOOK'.	RedBookCost
AMOUNT SUSPENDED	162.11,6	This is the difference between the amount claimed by the FEE provider and the amount paid by the VA.	AmountSuspended
AMOUNT PAID	162.11,6.5	This field is either the amount claimed by the FEE provider or the sum of RED BOOK cost and the professional dispensing fee - whichever is less.	AmountPaid
SUSPEND CODE	162.11,7	This is the explanation why the amount claimed by the FEE provider is not the same as the amount paid.	FeeSuspensionIEN

		These codes are listed in M-1,Part I,Chapter 18,Appendix A for reference.	
LINE ITEM STATUS	162.11,8	This tells the current status of review of this line item within the invoice.	LineItemStatus
SUBSTITUTE GENERIC DRUG	162.11,8.5	This field shows if a generic drug was or could have been dispensed to the patient.	SubstituteGenericDrugFlag
GENERIC DRUG	162.11,9	This is the name of the generic equivalent found in the VA drug file that was dispensed to the patient.	LocalDrugIEN

*DISCLAIMER: IMPORTANT: HOW TO USE THIS INFORMATION: This is a summary and does NOT have all possible information about this product. This information does not assure that this product is safe, effective, or appropriate for you. This information is not individual medical advice and does not substitute for the advice of your health care professional. Always ask your health care professional for complete information about this product and your specific health needs.