



RESOURCE AND PATIENT MANAGEMENT SYSTEM

Adverse Reaction Tracking

(GMRA)

Addendum to User Manual

Version 1.1 Patch 1008
May 2015

Office of Information Technology
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1.0 Introduction

This document provides an overview of RPMS-GMRA v4.0 p1008 package and assumes that the site has already loaded patches up through RPMS-GMRA v4.0 1007 and EHR patches up through EHR v1.1 Patch 13. Read the installations notes and all accompanying documentation referring to RPMS-GMRA.

Please thoroughly review this manual, patch notes, and requirements.

1.1 Contents of Distribution

File	Description
gmra0400.1008k	IHS KIDS build containing the VistA updates.
gmra0400.1008n	Please follow the installation instructions found in this file.
gmra0400.1008o	This notes file.

1.2 Required Resources

- EHR v1.1 Patch 13
- GMRA V4.0 Patch 1007

1.3 Other Documentation

Please also review the documentation for related releases:

- EHRv1.1 Patch Manuals

2.0 Enhancements, Fixes, and New Features

The following provides general information about the fixes and enhancements for GMRA v4.0 p1008. Please see the following sections for detailed information, set up, and reference to supporting documentation.

2.1 Sign/Symptom File (File 120.83)

2.1.1 Additions

New entries were introduced to the Sign/Symptoms file (e.g. APTHOUS ULCER OF THE MOUTH, DRUG INDUCED FLUSHING). These new entries are present and selectable in EHR and RPMS. See Appendix A: for a detailed list.

2.1.2 Changes

Changes made to previously added local sign/symptoms include adding synonyms (e.g. ORAL SWELLING: adding Synonyms EDEMA OF MOUTH; EDEMA OF ORAL SOFT TISSUE; and SWELLING OF ORAL SOFT TISSUE) and are selectable in RPMS. See Appendix A: for a detailed list.

2.2 GMR Allergies File (File 120.82)

2.2.1 Additions/Name Changes/Reactivations

Entries were added (e.g. AGAVE), spellings were corrected, and status changes were made in the GMR Allergies file. See Appendix B: for a detailed list.

2.2.2 Allergy Type Changes

Allergy types were changed in the GMR Allergies file (e.g. HORSERADISH: Changed status to Active). These new entries are present and selectable in EHR and RPMS. See Appendix B: for a detailed list.

2.2.3 Synonym Changes

New synonyms were added in the GMR Allergies file (e.g., added synonyms: DANDER and ANIMALS DANDER for ANIMAL DANDER). These entries are present or selectable in the EHR or RPMS. See Appendix B: for a detailed list.

2.2.4 VA Drug Class Changes

Changes to VA Drug classes include removing Drug ingredients (e.g. MOXIFLOXACIN HCL and TEMAFLOXACIN HYDROCHLORIDE) and Change drug ingredients (e.g. LOMEFLOXACIN HYDRPCHLORIDE to LOMEFLOXCIN). See Appendix B: for a detailed list

2.2.5 Drug Ingredient Changes

Drug ingredients were changed in the GMR Allergies file (e.g. ASCORBIC ACID: Change Drug Ingredient EDETATE DISODIUM to EDETATE). See Appendix B: for a detailed list.

3.0 Parameters

No new parameters were delivered with this patch.

4.0 Pre and Post Installation Support

4.1 Pre Install

Before GMRA v4.0 patch 1008 is installed, ensure that at least one person or group is assigned to the GMRA REQUEST NEW REACTANT mailman group. If another group is assigned to the GMRA REQUEST NEW REACTANT mailman group, ensure that at least one person is assigned to that member group. The mailman bulletins sent to this group are extremely important to review and act upon.

4.2 Install

Read all Installation Notes associated with GMRA v4.0 patch 1008. Users may be on the system during installation of this patch though this patch should be loaded during non-peak hours to minimize disruption to users.

4.3 Post Install

One or more emails will be sent to recipients of the GMRA VERIFY DRUG ALLERGY mail group containing details on how to clean the Adverse Reaction Package data if there are any issues.

4.3.1 Review Mailman Messages

```
Subj: Signs/symptoms require updating [#30148] 06/20/12@14:37 13 lines
From: DATA STANDARDIZATION UPDATE OF FILE 120.83 In 'IN' basket. Page 1
*New*
-----
The signs/symptoms file has been automatically updated. You're receiving
this message because one or more signs/symptoms was inactivated during this
update and the term(s) appear in your top ten list and must be replaced.
Below you will find the name of the site parameter and the terms that are
now inactive for that entry. Use the Enter/Edit Site Parameters [GMRA SITE
FILE] option to find and replace these terms.

Site parameter: HOSPITAL
Term: DROWSINESS
Term: HIVES
Term: NAUSEA,VOMITING
Term: SWELLING (NON-SPECIFIC)

Enter message action (in IN basket): Ignore//
```

Figure 4-1: Sample Mailman message

Appendix A: Sign/Symptoms File

The following Sign/Symptoms have been added:

Note: Apparent spelling errors below are the result of character limitations in RPMS.

- Additions to Sign/Symptoms:
 - APTHOUS ULCER OF MOUTH
 - DRUG INDUCED FLUSHING
 - INJECTION SITE NECROSIS
 - OSTEONECROSIS DUE TO DRUGS
 - RETINOPATHY
 - TRISMUS
- Synonym Changes:
 - ORAL SWELLING
 - THROAT IRRITATION

Appendix B: GMRA Allergies File List of Changes

Listed are all changes to the GMR Allergies File. Tables with complete details are in Appendix B.6.

B.1 Additions/Name Changes/Reactivations

- AGAVE
- CANOLA OIL
- CATERPILLAR STING
- ERYTHRITOL
- HEMP MILK
- HORSERADISH
- KALE
- MARGARINE
- RAW ONIONS
- RAW VEGETABLES
- SAGE
- SURGICAL DRAPE
- TARA ROOT
- TICK BITE
- TURMERIC
- WISK LAUNDRY DETERGENT

B.2 Allergy Type Changes

- HORSERADISH
- MINT

B.3 Synonym Changes

- ANIMAL DANDER
- CAT HAIR
- CATERPILLAR STING

- DOG HAIR
- MOSQUITO BITES
- RED ONIONS
- SILK TAPE

B.4 VA Drug Class Changes

- FLUOROQUINOLONES

B.5 Drug Ingredient Changes

- ASCORBIC ACID
- ASPIRIN RELATED MEDICATIONS
- CAPSAICIN
- CINNAMON OIL
- CONTRAST MEDIA
- EGGSHELLS
- HORSERADISH
- INTRAVASCULAR CONTRAST MEDIA
- IODINATED CONTRAST MEDIA
- IODINATED INTRAVASC CONTRAST
- IODINE CONTRAST EVEN WITH PREP
- IONIC CONTRAST MEDIA
- IONIC INTRAVASC CONTRAST
- IONIC IODINATED CONTRAST
- MERCHUHYDRIN
- MINT
- MODIFIED FOOD STARCH
- MRI CONTRAST MEDIA
- NONIONIC CONTRAST MEDIA
- NONIONIC INTRAVASC CONTRAST
- NONSTEROIDAL ANTI-INFLAMMATORY
- ORAL CONTRAST MEDIA

- SULFA DRUGS

B.6 Allergies File Changes - Complete Details

- Changes are preceded by an asterisk (*) and are explained in the rightmost column.
- The effective date and time and its accompanying status **may not match** exactly what is listed in the grid. Each site should therefore ensure that the most recent date in their print out shows a status of “Active” where a new entry has been added or an existing entry has been reactivated. Also note that dates may NOT be in order, so review the dates listed carefully.

B.6.1 Additions/Name Changes/Reactivations

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
*AGAVE	FOOD					ACTIVE	Add new entry.
*CANOLA OIL	DRUG, FOOD			CANOLA OIL		ACTIVE	Add new entry.
*CATERPILLAR STING	OTHER	CATERPILLAR STINGS *CATERPILLER STING			MAR 30, 2012	ACTIVE	Correct spelling of "caterpillar" in name, add misspelled term to synonyms (NOTE: you may see two entries, one incorrect and inactive, and one correct and active).
*ERYTHRITOL	DRUG, FOOD			ERYTHRITOL		ACTIVE	Add new entry.
*HEMP MILK	DRUG, FOOD			MARIJUANA		ACTIVE	Add new entry.
HORSERADISH	*DRUG, FOOD	HORSE RADISH		*HORSERADISH	JAN 31, 2013 @11:03:34	*ACTIVE	Change Status to ACTIVE. Change Allergy Type to DRUG, FOOD. Add Drug Ingredient HORSERADISH.
*KALE	FOOD					ACTIVE	Add new entry.
*MARGARINE	DRUG, FOOD			MARGARINE		ACTIVE	Add new entry.
*RAW ONIONS	FOOD	ONIONS, RAW				ACTIVE	Add new entry.
*RAW VEGETABLES	FOOD	VEGETABLES, RAW				ACTIVE	Add new entry.

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
*SAGE	DRUG, FOOD			SAGE		ACTIVE	Add new entry.
*SURGICAL DRAPE	OTHER					ACTIVE	Add new entry.
*TARO ROOT	FOOD					ACTIVE	Add new entry.
*TICK BITE	OTHER	BITE, TICK				ACTIVE	Add new entry.
*TURMERIC	DRUG, FOOD	TUMERIC		TURMERIC		ACTIVE	Add new entry.
*WISK LAUNDRY DETERGENT	OTHER					ACTIVE	Add new entry.

B.6.2 Allergy Type Changes

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
*HORSERADISH	DRUG, FOOD	HORSE RADISH		HORSERADISH	JAN 31, 2013 @11:03:34	*ACTIVE	Change Status to ACTIVE. Change Allergy Type to DRUG, FOOD. Add Drug Ingredient HORSERADISH.
MINT	DRUG, FOOD	MINTS		*PEPPERMINT OIL *SPEARMINT *SPEARMINT OIL	AUG 09, 2006 @10:45:19	ACTIVE	Change Allergy Type to DRUG, FOOD. Add Drug Ingredients: <ul style="list-style-type: none"> • PEPPERMINT OIL • SPEARMINT • SPEARMINT OIL.

B.6.3 Synonym Changes

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
ANIMAL DANDER	OTHER	*ANIMALS DANDER *DANDER PET DANDER			AUG 09, 2006 @10:44:52	ACTIVE	Add synonyms: <ul style="list-style-type: none"> DANDER ANIMALS DANDER
CAT HAIR	OTHER	CAT HAIRS *CATS HAIRS			AUG 09, 2006 @10:44:56	ACTIVE	Add synonym CATS HAIRS.
*CATERPILLAR STING	OTHER	CATERPILLAR STINGS *CATERPILLER STING			MAR 30, 2012	ACTIVE	Correct spelling of "caterpillar" in name. Add misspelled term to synonyms.
DOG HAIR	OTHER	DOG HAIRS *DOGS HAIRS			AUG 09, 2006 @10:45:02	ACTIVE	Add synonym DOGS HAIRS.
MOSQUITO BITES	OTHER	MOSQUITOS *MOSQUITOES			AUG 09, 2006 @10:45:19	ACTIVE	Add synonym MOSQUITOES.
RED ONIONS	FOOD	ONION, RED *ONIONS, RED			AUG 09, 2006 @10:45:29	ACTIVE	Add synonym ONION, RED.
SILK TAPE	OTHER	SILK ADHESIVE TAPES SILK SURGICAL TAPES SILK TAPES *SURGICAL SILK TAPE *TAPE, SILK			AUG 09, 2006 @10:45:31	ACTIVE	Add synonyms: <ul style="list-style-type: none"> SURGICAL SILK TAPE TAPE, SILK.

B.6.4 VA Drug Class Changes

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
FLUOROQUINOLONES	DRUG	QUINOLONES	*AM400	ALATROFLOXACIN MESYLATE CIPROFLOXACIN ENOXACIN GATIFLOXACIN GEMIFLOXACIN GREPAFLOXACIN HYDROCHLORIDE LEVOFLOXACIN *LOMEFLOXACIN MOXIFLOXACIN NORFLOXACIN OFLOXACIN SPARFLOXACIN TEMAFLOXACIN TROVAFLOXACIN MESYLATE	AUG 09, 2006 @10:45:07 AUG 09, 2006 @11:00:19	ACTIVE ACTIVE	Change VA Drug Class from AM900 to AM400. Remove Drug Ingredients: <ul style="list-style-type: none"> • MOXIFLOXACIN HCL • TEMAFLOXACIN HYDROCHLORIDE Change Drug Ingredient LOMEFLOXACIN HYDROCHLORIDE to LOMEFLOXACIN.

B.6.5 Drug Ingredient Changes

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
ASCORBIC ACID	DRUG	ASCORBIC ACIDS VITAMIN C	VT801 VT400 TN200 VT802 VT809	ASCORBIC ACID ASCORBYL PALMITATE *EDETATE SODIUM ASCORBATE	JUL 26, 2006 @16:21:5 9	ACTIVE	Change Drug Ingredient EDETATE DISODIUM to EDETATE.

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
ASPIRIN RELATED MEDICATIONS	DRUG	ASA ASPIRIN ASPIRIN, BUFFERED ASPIRIN,BUFFERED BUFFERED ASPIRIN	CN103 MS101	ASPIRIN BISMUTH BROMFENAC DICLOFENAC KETOROLAC MESALAMINE METHYL SALICYLATE NEPAFENAC PHENYL SALICYLATE SALICYLAMIDE SALICYLIC ACID SALSALATE SODIUM SALICYLATE TROLAMINE TROLAMINE SALICYLATE	FEB 10, 2011 @14:51:18	ACTIVE	Remove Drug Ingredient BROMFENAC SODIUM.
CAPSAICIN	DRUG, FOOD		DE650	CAPSAICIN	AUG 09, 2006 @10:44:55	ACTIVE	Remove Drug Ingredients: <ul style="list-style-type: none"> • CAPSICUM • CAPSICUM OLEORESIN
CINNAMON OIL	DRUG, FOOD	CINNAMON OILS		*CINNAMON	APR 30, 2009 @17:14:27	*INACTIVE	Change Drug Ingredient CINNAMON OIL to CINNAMON.

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
CONTRAST MEDIA	DRUG	CAT SCAN DYES CONTRAST AGENTS CONTRAST DYES CONTRAST MATERIALS CONTRAST MEDIA DYES CONTRAST MEDIUM CT CONTRAST DYES CT CONTRAST MEDIA CT DYES CT SCAN CONTRAST DYES CT SCAN DYES DIAGNOSTIC DYES DYE CONTRASTS RADIATION CONTRASTS RADIO CONTRAST MEDIA RADIO DYES RADIO OPAQUE DYES RADIOACTIVE DYES RADIOCONTRAST DYES RADIOCONTRAST MEDIA RADIOGRAPHIC CONTRAST DYES RADIOGRAPHIC CONTRAST MEDIA RADIOGRAPHIC DYES RADIOLOGIC CONTRAST DYES RADIOLOGIC CONTRAST MEDIA RADIOLOGIC DYES RADIOLOGICAL CONTRAST DYES	DX201 DX109 DX000 DX102 DX200 DX100 DX101 DX202	ADRENOCORTICOTROPIN (ACTH 1-18),I-125 (TYR) *ALBUMIN ALBUMIN,CHROMATED CR-51 SERUM ALBUMIN,IODINATED I-125 SERUM ALBUMIN,IODINATED I-131 SERUM *AMINOHIPPURATE BARIUM SULFATE CALDIAMIDE SODIUM CYANOCOBALAMIN,CO-57 DIATRIZOATE DISOFENIN EVANS BLUE FANOLESOMAB *FIBRINOGEN FLUDEOXYGLUCOSE GADODIAMIDE GADOPENTETATE DIMEGLUMINE GADOVERSETAMIDE GALLIUM CITRATE,GA-67 *GLUCEPTATE INDIUM In 111 CAPROMAB PENDETIDE INDOCYANINE GREEN IOCETAMIC ACID IODINE IODIPAMIDE MEGLUMINE IODIXANOL	AUG 09, 2006 @10:44:5 8	ACTIVE	Remove Drug Ingredients: <ul style="list-style-type: none"> ALBUMIN, MICROSPHERE HUMAN SERUM FERROUS CITRATE, FE-59 IODINE,I-125 TECHNETIUM (Tc 99m) TECHNETIUM Tc 99m ALBUMIN COLLOID KIT TECHNETIUM Tc 99m NOFETUMOMAB MERPENTAN TECHNETIUM Tc 99m TEBOROXIME

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
CONTRAST MEDIA (cont.)		RADIOLOGICAL CONTRAST MEDIA RADIOLOGICAL DYES RADIOLOGICAL/CONTRAST MEDIA RADIOLOGY CONTRAST DYES RADIOLOGY CONTRAST MEDIA RADIOLOGY DYES RADIOOPAQUE DYES RADIOPAQUE CONTRAST DYES RADIOPAQUE CONTRAST MEDIA RADIOPAQUE DYES X RAY DYES XRAY CONTRAST DYES X-RAY CONTRAST DYES X-RAY CONTRAST MEDIA XRAY DYES X-RAY DYES		IODOHIPPURATE SODIUM,I-131 IOHEXOL IOPAMIDOL IOPANOIC ACID IOPHENDYLATE IOPROMIDE IOTHALAMATE IOTROLAN IOXAGLATE IPODATE ISOSULFAN BLUE MEDRONATE DISODIUM METRIZAMIDE MOLYBDENUM,MO-99 *OXIDRONATE OXTAFLUOROPROPANE *PENTETATE PERFLEXANE LIPID MICROSHERE PERFLUTREN POTASSIUM PERCHLORATE PROPYLIODONE *ROSE BENGAL RUBIDIUM (Rb-82) SELENOMETHIONINE,SE-75 SINCALIDE			Change Drug Ingredients: <ul style="list-style-type: none"> • ALBUMIN,AGGREGATED is now ALBUMIN • AMINOHIPPURATE SODIUM is now AMINOHIPPURATE • FIBRINOGEN,I-125 is now FIBRINOGEN • GLUCEPTATE SODIUM is now GLUCEPTATE • OXIDRONATE SODIUM is now OXIDRONATE • PENTETATE CALCIUM TRISODIUM is now PENTETATE • ROSE BENGAL SODIUM, I-131 is now ROSE BENGAL • TECHNETIUM Tc 99m SODIUM PERTECHNETATE is now TECHNETIUM Tc 99m

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
CONTRAST MEDIA (cont.)				SODIUM CHROMATE,CR-51 SODIUM IODIDE SODIUM PERTECHNETATE (Tc 99m) SODIUM PHOSPHATE,P-32 SUCCIMER *TECHNETIUM Tc 99m THALLOUS CHLORIDE,TL-201 XENON,XE-133 YTTERBIUM,YB-169			
EGGSHELLS	DRUG, FOOD	EGG SHELLS		*CALCIUM	JUL 26, 2006 @16:22:09	ACTIVE	Change Drug Ingredient CALCIUM CARBONATE to CALCIUM
HORSERADISH	*DRUG, FOOD	HORSE RADISH		*HORSERADISH	JAN 31, 2013 @11:03:34	*ACTIVE	Change Status to ACTIVE. Change Allergy Type to DRUG, FOOD. Add Drug Ingredient HORSERADISH.

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
INTRAVASCULAR CONTRAST MEDIA	DRUG	ANGIOGRAM DYES CARDIAC CATH DYES CARDIAC DYES CATH DYES CATHETERIZATION DYES CONTRAST IV DYES CT IV CONTRASTS HEART CATH DYES I V CONTRAST DYES INTRAVENOUS CONTRAST DYES INTRAVENOUS DYES INTRAVENOUS PYELOGRAM DYES INTRAVENOUS PYELOGRAPHY DYES IV CATH DYES IV CONTRAST DYES IV CONTRAST MATERIALS IV CONTRAST MEDIA IV CONTRAST MEDIUM IV CONTRASTS IV DYE CONTRASTS IV DYE/CONTRASTS IV DYES IVP CONTRAST DYES IVP CONTRAST MEDIA IVP DYES	DX201 DX109 DX000 DX102 DX200 DX100 DX101 DX202	ADRENOCORTICOTROPIN (ACTH 1-18),I-125 (TYR) *ALBUMIN ALBUMIN,CHROMATED CR-51 SERUM ALBUMIN,IODINATED I-125 SERUM ALBUMIN,IODINATED I-131 SERUM CALDIAMIDE SODIUM CYANOCOBALAMIN,CO-57 DIATRIZOATE DISOFENIN EVANS BLUE FANOLESOMAB FERROUS CITRATE,FE-59 *FIBRINOGEN FLUDEOXYGLUCOSE GADODIAMIDE GADOPENTETATE DIMEGLUMINE GADOVERSETAMIDE GALLIUM CITRATE,GA-67 *GLUCEPTATE INDIUM In 111 CAPROMAB PENDETIDE INDOCYANINE GREEN IOCETAMIC ACID IODINE	AUG 09, 2006 @10:45:10	ACTIVE	Remove Drug Ingredients: <ul style="list-style-type: none"> BARIUM SULFATE ALBUMIN,MICROSPHERE HUMAN SERUM IODINE,I-125 TECHNETIUM (Tc 99m) TECHNETIUM Tc 99m ALBUMIN COLLOID KIT TECHNETIUM Tc 99m TEBOROXIME TECHNITIUM Tc 99m NOFETUMOMAB MERPENTAN Change Drug Ingredients: <ul style="list-style-type: none"> ALBUMIN,AGGREGATED is now ALBUMIN FIBRINOGEN,I-125 is now FIBRINOGEN GLUCEPTATE SODIUM is now GLUCEPTATE OXIDRONATE SODIUM is now OXIDRONATE PENTETATE CALCIUM TRISODIUM is now PENTETATE ROSE BENGAL SODIUM, I-131 is now ROSE BENGAL TECHNETIUM Tc 99m SODIUM PERTECHNETATE is now TECHNETIUM Tc 99m

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
INTRAVASCULAR CONTRAST MEDIA (cont.)				IODIPAMIDE MEGLUMINE IODIXANOL IODOHIPPURATE SODIUM,I-131 IOHEXOL IOPAMIDOL IOPANOIC ACID IOPHENDYLATE IOPROMIDE IOTHALAMATE IOTROLAN IOXAGLATE IPODATE ISOSULFAN BLUE MEDRONATE DISODIUM METRIZAMIDE MOLYBDENUM,MO-99 *OXIDRONATE OXTAFLUOROPROPANE *PENTETATE PERFLEXANE LIPID MICROHERE PERFLUTREN POTASSIUM PERCHLORATE PROPYLIODONE *ROSE BENGAL RUBIDIUM (Rb-82)			

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
INTRAVASCULAR CONTRAST MEDIA (cont.)				SELENOMETHIONINE,SE-75 SINCALIDE SODIUM CHROMATE,CR-51 SODIUM IODIDE SODIUM PERTECHNETATE (Tc 99m) SODIUM PHOSPHATE,P-32 SUCCIMER *TECHNETIUM Tc 99m THALLOUS CHLORIDE,TL-201 XENON,XE-133 YTTERBIUM,YB-169			

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
IODINATED CONTRAST MEDIA	DRUG	CONTRAST IODINES IODIDE DYES IODINATED CONTRAST AGENTS IODINATED DYES IODINATED RADIOGRAPHIC DYES IODINE CONTRAST DYES IODINE CONTRAST MATERIALS IODINE CONTRAST MEDIA IODINE CONTRAST MEDIUM IODINE CT DYES IODINE DYES IVP IODINE/CONTRAST DYES RADIO ACTIVE IODINES RADIO IODINE CONTRASTS RADIOACTIVE IODINES	DX201 DX109 DX000 DX102 DX200 DX100 DX101 DX202	ADRENOCORTICOTROPIN (ACTH 1-18),I-125 (TYR) ALBUMIN,IODINATED I-125 SERUM ALBUMIN,IODINATED I-131 SERUM *AMINOHIPPURATE DIATRIZOATE DISOFENIN INDIUM In 111 CAPROMAB PENDETIDE INDOCYANINE GREEN IOCETAMIC ACID IODINE IODIPAMIDE MEGLUMINE IODIXANOL IODOHIPPURATE SODIUM,I-131 IOHEXOL IOPAMIDOL IOPANOIC ACID IOPHENDYLATE IOPROMIDE IOTHALAMATE IOTROLAN IOXAGLATE IPODATE ISOSULFAN BLUE *OXIDRONATE *ROSE BENGAL	AUG 09, 2006 @10:45:1 2	ACTIVE	Remove Drug Ingredient IODINE,I-125 Change Drug Ingredients: <ul style="list-style-type: none"> AMINOHIPPURATE SODIUM is now AMINOHIPPURATE OXIDRONATE SODIUM is now OXIDRONATE ROSE BENGAL SODIUM, I- 131 is now ROSE BENGAL

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
IODINATED INTRAVASC CONTRAST	DRUG	IODINATED INTRAVASCULAR DYES IODINE INJECTIONS IODINE IV CONTRASTS IODINE IV DYES IODINE IVP DYES IV CONTRAST WITH IODINES IV DYE IODINES IV IODINE CONTRASTS IV IODINE DYES IVP DYE IODINES	DX201 DX109 DX000 DX102 DX200 DX100 DX101 DX202	ADRENOCORTICOTROPIN (ACTH 1-18),I-125 (TYR) ALBUMIN,IODINATED I-125 SERUM ALBUMIN,IODINATED I-131 SERUM *AMINOHIPPURATE DIATRIZOATE DISOFENIN INDIUM In 111 CAPROMAB PENDETIDE INDOCYANINE GREEN IOCETAMIC ACID IODINE IODINE,I-125 IODIPAMIDE MEGLUMINE IODIXANOL IODOHIPPURATE SODIUM,I-131 IOHEXOL IOPAMIDOL IOPANOIC ACID IOPHENDYLATE IOPROMIDE IOTHALAMATE IOTROLAN IOXAGLATE IPODATE ISOSULFAN BLUE *OXIDRONATE *ROSE BENGAL	AUG 09, 2006 @10:45:13	ACTIVE	Remove Drug Ingredient IODINE,I-125 Change Drug Ingredients: <ul style="list-style-type: none"> AMINOHIPPURATE SODIUM is now AMINOHIPPURATE OXIDRONATE SODIUM is now OXIDRONATE ROSE BENGAL SODIUM, I-131 is now ROSE BENGAL

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
IODINE CONTRAST EVEN WITH PREP	DRUG		DX201 DX109 DX000 DX102 DX200 DX100 DX101 DX202	ADRENOCORTICOTROPIN (ACTH 1-18),I-125 (TYR) ALBUMIN,IODINATED I-125 SERUM ALBUMIN,IODINATED I-131 SERUM *AMINOHIPPURATE DIATRIZOATE DISOFENIN INDIUM In 111 CAPROMAB PENDETIDE INDOCYANINE GREEN IOCETAMIC ACID IODINE IODIPAMIDE MEGLUMINE IODIXANOL IODOHIPPURATE SODIUM,I-131 IOHEXOL IOPAMIDOL IOPANOIC ACID IOPHENDYLATE IOPROMIDE IOTHALAMATE IOTROLAN IOXAGLATE IPODATE ISOSULFAN BLUE	AUG 09, 2006 @10:45:1 4	ACTIVE	Remove Drug Ingredient IODINE,I-125 Change Drug Ingredient AMINOHIPPURATE SODIUM to AMINOHIPPURATE

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
IONIC CONTRAST MEDIA	DRUG	IONIC CONTRAST DYES IONIC CONTRAST MEDIUM IONIC DYES	DX201 DX109 DX000 DX102 DX200 DX100 DX101 DX202	DIATRIZOATE DISOFENIN IOCETAMIC ACID IODINE IODIPAMIDE MEGLUMINE IODIXANOL IODOHIPPURATE SODIUM,I-131 IOPANOIC ACID IOPHENDYLATE IOTHALAMATE IOXAGLATE IPODATE	AUG 09, 2006 @11:06:22	ACTIVE	Remove Drug Ingredient IODINE,I-125
IONIC INTRAVASC CONTRAST	DRUG	IONIC IV CONTRAST MEDIA IONIC IVP CONTRAST MEDIA IONIC INTRAVASCULAR DYES	DX201 DX109 DX000 DX102 DX200 DX100 DX101 DX202	DIATRIZOATE DISOFENIN IOCETAMIC ACID IODINE IODIPAMIDE MEGLUMINE IODIXANOL IODOHIPPURATE SODIUM,I-131 IOPANOIC ACID IOPHENDYLATE IOTHALAMATE IOXAGLATE IPODATE	AUG 09, 2006 @10:45:16	ACTIVE	Remove Drug Ingredient IODINE,I-125

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
IONIC IODINATED CONTRAST	DRUG	IONIC IODINATED CONTRAST MEDIA	DX201 DX109 DX000 DX102 DX200 DX100 DX101 DX202	DIATRIZOATE DISOFENIN IOCETAMIC ACID IODINE IODIPAMIDE MEGLUMINE IODIXANOL IODOHIPPURATE SODIUM,I-131 IOPANOIC ACID IOPHENDYLATE IOTHALAMATE IOXAGLATE IPODATE	AUG 09, 2006 @10:45:17	ACTIVE	Remove Drug Ingredient IODINE,I-125
MERCUHYDRIN	DRUG			*MERCURY	AUG 09, 2006 @10:45:18	ACTIVE	Change Drug Ingredient MERCURY,AMMONIATED to MERCURY
MINT	*DRUG, FOOD	MINTS		*PEPPERMINT OIL *SPEARMINT *SPEARMINT OIL	AUG 09, 2006 @10:45:19	ACTIVE	Change Allergy Type to DRUG, FOOD Add Drug Ingredients: <ul style="list-style-type: none"> • PEPPERMINT OIL • SPEARMINT • SPEARMINT OIL
MODIFIED FOOD STARCH	DRUG, FOOD	FOOD STARCH, MODIFIED		FOOD STARCH STARCH	AUG 09, 2006 @11:08:12	ACTIVE	Remove Drug Ingredient FOOD STARCH,MODIFIED

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
MRI CONTRAST MEDIA	DRUG	MRI DYES	DX201 DX109 DX000 DX102 DX200 DX100 DX101 DX202	ADRENOCORTICOTROPIN (ACTH 1-18),I-125 (TYR) *ALBUMIN ALBUMIN,CHROMATED CR-51 SERUM ALBUMIN,IODINATED I-125 SERUM ALBUMIN,IODINATED I-131 SERUM CALDIAMIDE SODIUM CYANOCOBALAMIN,CO-57 DIATRIZOATE DISOFENIN EVANS BLUE FANOLESOMAB FERROUS CITRATE,FE-59 *FIBRINOGEN FLUDEOXYGLUCOSE GADODIAMIDE GADOPENTETATE DIMEGLUMINE GADOVERSETAMIDE GALLIUM CITRATE,GA-67 *GLUCEPTATE INDIUM In 111 CAPROMAB PENDETIDE INDOCYANINE GREEN IOCETAMIC ACID IODINE IODIPAMIDE MEGLUMINE IODIXANOL	AUG 09, 2006 @10:45:20	ACTIVE	Remove Drug Ingredient BARIUM SULFATE Remove Drug Ingredients: <ul style="list-style-type: none"> ALBUMIN,MICROSPHERE HUMAN SERUM; IODINE,I-125 TECHNETIUM (Tc 99m) TECHNETIUM Tc 99m ALBUMIN COLLOID KIT TECHNETIUM Tc 99m NOFETUMOMAB MERPENTAN TECHNETIUM Tc 99m TEBOROXIME

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
MRI CONTRAST MEDIA (cont.)				IODOHIPPURATE SODIUM,I-131 IOHEXOL IOPAMIDOL IOPANOIC ACID IOPHENDYLATE IOPROMIDE IOTHALAMATE IOTROLAN IOXAGLATE IPODATE ISOSULFAN BLUE MEDRONATE DISODIUM METRIZAMIDE MOLYBDENUM,MO-99 *OXIDRONATE OXTAFLUOROPROPANE *PENTETATE PERFLEXANE LIPID MICROHERE PERFLUTREN POTASSIUM PERCHLORATE PROPYLIDONE *ROSE BENGAL RUBIDIUM (Rb-82) SELENOMETHIONINE,SE-75 SINCALIDE			Change Drug Ingredients: <ul style="list-style-type: none"> • ALBUMIN,AGGREGATED is now ALBUMIN • FIBRINOGEN,I-125 is now FIBRINOGEN • GLUCEPTATE SODIUM is now GLUCEPTATE • OXIDRONATE SODIUM is now OXIDRONATE • PENTETATE CALCIUM TRISODIUM is now PENTETATE • ROSE BENGAL SODIUM, I-131 is now ROSE BENGAL • TECHNETIUM Tc 99m SODIUM PERTECHNETATE is now TECHNETIUM Tc 99m

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
MRI CONTRAST MEDIA (cont.)				SODIUM CHROMATE,CR-51 SODIUM IODIDE SODIUM PERTECHNETATE (Tc 99m) SODIUM PHOSPHATE,P-32 SUCCIMER *TECHNETIUM Tc 99m THALLOUS CHLORIDE,TL-201 XENON,XE-133 YTTERBIUM,YB-169			
NONIONIC CONTRAST MEDIA	DRUG	NONIONIC CONTRAST DYES NON-IONIC CONTRAST DYES NON-IONIC CONTRAST MEDIUM	DX201 DX109 DX000 DX102 DX200 DX100 DX101 DX202	*AMINOHIPPURATE BARIUM SULFATE EVANS BLUE INDOCYANINE GREEN IODINE IOHEXOL IOPAMIDOL IOPROMIDE IOTROLAN IOVERSOL IOXILAN LOXILAN PROPYLIODONE SINCALIDE	AUG 09, 2006 @10:45:22	ACTIVE	Change Drug Ingredient AMINOHIPPURATE SODIUM to AMINOHIPPURATE

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
NONIONIC INTRAVASC CONTRAST	DRUG	NON IONIC IV CONTRASTS NON-IONIC IV CONTRASTS NONIONIC INTRAVASCULAR DYES	DX201 DX109 DX000 DX102 DX200 DX100 DX101 DX202	*AMINOHIPPURATE EVANS BLUE INDOCYANINE GREEN IODINE IOHEXOL IOPAMIDOL IOPROMIDE IOTROLAN IOVERSOL IOXILAN LOXILAN PROPYLIODONE SINCALIDE	AUG 09, 2006 @10:45:23	ACTIVE	Remove Drug Ingredient BARIUM SULFATE Change Drug Ingredient AMINOHIPPURATE SODIUM to AMINOHIPPURATE
NONSTEROIDAL ANTI-INFLAMMATORY	DRUG	NON-STEROIDAL ANTIINFLAMMATORY NSAID'S NSAIDS	CN104 MS102	ASPIRIN *BROMFENAC CELECOXIB DICLOFENAC DIFLUNISAL ETODOLAC FENOPROFEN FLURBIPROFEN IBUPROFEN INDOMETHACIN KETOPROFEN *KETOROLAC *MECLOFENAMATE MECLOFENAMIC ACID MEFENAMIC ACID MELOXICAM METHYL SALICYLATE	MAY 28, 2009 @13:07:59	ACTIVE	Change Drug Ingredients: <ul style="list-style-type: none"> BROMFENAC SODIUM is now BROMFENAC KETOROLAC TROMETHAMINE is now KETOROLAC MECLOFENAMATE SODIUM is now MECLOFENAMATE

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
NONSTEROIDAL ANTI-INFLAMMATOR Y (cont.)				NABUMETONE NAPROXEN NEPAFENAC OXAPROZIN OXYPHENBUTAZONE PHENYLBUTAZONE PIROXICAM ROFECOXIB SALICYLAMIDE SALICYLIC ACID SALSALATE SULINDAC SUPROFEN TOLMETIN VALDECOXIB			
ORAL CONTRAST MEDIA	DRUG	ORAL CONTRAST DYES	DX201 DX109 DX000 DX102 DX200 DX100 DX101 DX202	ADRENOCORTICOTROPIN (ACTH 1-18),I-125 (TYR) *ALBUMIN ALBUMIN,CHROMATED CR-51 SERUM ALBUMIN,IODINATED I-125 SERUM ALBUMIN,IODINATED I-131 SERUM *AMINOHIPURATE BARIUM SULFATE CALDIAMIDE SODIUM CYANOCOBALAMIN,CO-57 DIATRIZOATE DISOFENIN	AUG 09, 2006 @10:45:24	ACTIVE	Remove Drug Ingredients: <ul style="list-style-type: none"> • ALBUMIN,MICROSPHERE HUMAN SERUM • IODINE,I-125 • TECHNETIUM (Tc 99m) • TECHNETIUM Tc 99m ALBUMIN COLLOID KIT • TECHNETIUM Tc 99m NOFETUMOMAB MERPENTAN • TECHNETIUM Tc 99m TEBOROXIME

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
ORAL CONTRAST MEDIA (cont.)				EVANS BLUE FANOLESOMAB FERROUS CITRATE,FE-59 *FIBRINOGEN FLUDEOXYGLUCOSE GADODIAMIDE GADOPENTETATE DIMEGLUMINE GADOVERSETAMIDE GALLIUM CITRATE,GA-67 *GLUCEPTATE INDIUM In 111 CAPROMAB PENDETIDE INDOCYANINE GREEN IOCETAMIC ACID IODINE IODIPAMIDE MEGLUMINE IODIXANOL IODOHIPPURATE SODIUM,I-131 IOHEXOL IOPAMIDOL IOPANOIC ACID IOPHENDYLATE IOPROMIDE IOTHALAMATE IOTROLAN IOXAGLATE IPODATE ISOSULFAN BLUE			Change Drug Ingredient: <ul style="list-style-type: none"> ALBUMIN,AGGREGATED is now ALBUMIN AMINOHIPPURATE SODIUM is now AMINOHIPPURATE FIBRINOGEN,I-125 is now FIBRINOGEN GLUCEPTATE SODIUM is now GLUCEPTATE OXIDRONATE SODIUM is now OXIDRONATE PENTETATE CALCIUM TRISODIUM is now PENTETATE ROSE BENGAL SODIUM, I-131 is now ROSE BENGAL TECHNETIUM Tc 99m SODIUM PERTECHNETATE is now TECHNETIUM Tc 99m

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
ORAL CONTRAST MEDIA (cont.)				MEDRONATE DISODIUM METRIZAMIDE MOLYBDENUM,MO-99 *OXIDRONATE OXTAFLUOROPROPANE *PENTETATE PERFLEXANE LIPID MICROHERE PERFLUTREN POTASSIUM PERCHLORATE PROPYLIODONE *ROSE BENGAL RUBIDIUM (Rb-82) SELENOMETHIONINE,SE-75 SINCALIDE SODIUM CHROMATE,CR-51 SODIUM IODIDE SODIUM PERTECHNETATE (Tc 99m) SODIUM PHOSPHATE,P-32 SUCCIMER *TECHNETIUM Tc 99m THALLOUS CHLORIDE,TL-201 YTTERBIUM,YB-169			

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
SULFA DRUGS	DRUG	SULFAS SULFONAMIDE RELATED DRUGS SULFONAMIDES SULFONYLUREAS	AM650	ACETAZOLAMIDE AMPRENAVIR BRINZOLAMIDE BUMETANIDE CELECOXIB CHLOROTHIAZIDE CHLORTHALIDONE DAPSONE DARUNAVIR DIAZOXIDE DORZOLAMIDE HYDROCHLORIDE FOSAMPRENAVIR FUROSEMIDE GLIMEPIRIDE GLIPIZIDE GLYBURIDE HYDROCHLOROTHIAZIDE INDAPAMIDE MAFENIDE METHAZOLAMIDE METHYCLOTHIAZIDE METOLAZONE PROBENECID SILVER SULFADIAZINE SULFABENZAMIDE SULFACETAMIDE SULFACYTINE	AUG 09, 2006 @10:52:4 5	ACTIVE	Add Drug Ingredients SULFISOXAZOLE and ZONISAMIDE

NAME	ALLERGY TYPE	SYNONYM	VA DRUG CLASS	DRUG INGREDIENTS	EFFECTIVE DATE/TIME	STATUS	Changes Explained
SULFA DRUGS (cont.)				SULFADIAZINE SULFADOXINE SULFAMERAZINE SULFAMETHAZINE SULFAMETHIZOLE SULFAMETHOXAZOLE SULFANILAMIDE SULFAPYRIDINE SULFASALAZINE SULFATHIAZOLE *SULFISOXAZOLE SUMATRIPTAN TAMSULOSIN HYDROCHLORIDE TIPRANAVIR TOLAZAMIDE TOLBUTAMIDE TORSEMIDE TRISULFAPYRIMIDINES VALDECOXIB *ZONISAMIDE			

Appendix C: Print File Entries

Site may choose to print all file entries as a reference. Printing all file entries will display the active and inactive entries. These reports are optional, but give a reference of what is on your system.

C.1 Print All GMR Allergy File Entries:

To print a list of all GMR Allergy file entries, active and inactive:

C.1.1 Method 1: Print from GMRA Package:

1. Navigate to the GMRA main menu.
2. Choose “Enter/Edit site configurable files.”
3. Choose “Allergies File List.”
4. Choose item to start printing from:
 - If the full list is wanted, select **FIRST**.
 - If a partial list is wanted, select item to start with and item to end with. You cannot select non-contiguous portions to print.

GMR ALLERGIES LIST	JUN 20, 2012 17:37	PAGE 1

NAME: ABALONE	ALLERGY TYPE: DRUG, FOOD	
NATIONAL ALLERGY: NATIONAL ALLERGY		
DRUG INGREDIENT: OMEGA-3 POLYUNSATURATED FATTY ACIDS		
EFFECTIVE DATE/TIME: AUG 09, 2006@10:44:52		
STATUS: ACTIVE		
EFFECTIVE DATE/TIME: AUG 09, 2006@11:03:34		
STATUS: ACTIVE		
EFFECTIVE DATE/TIME: JUL 26, 2006@16:21:58		
STATUS: ACTIVE		
EFFECTIVE DATE/TIME: JUL 26, 2006@16:46:11		
STATUS: ACTIVE		
VOID: 4691092	MASTER ENTRY FOR VOID: YES	
NAME: ACE INHIBITORS	ALLERGY TYPE: DRUG	
NATIONAL ALLERGY: NATIONAL ALLERGY		
SYNONYM: ANGIOTENSIN CONV. ENZYME INHIB		
VA DRUG CLASSES: CV800		
DRUG INGREDIENT: FOSINOPRIL		
EFFECTIVE DATE/TIME: AUG 08, 2005@11:50:49		
STATUS: INACTIVE		
VOID: 4538760	MASTER ENTRY FOR VOID: YES	

Figure C-1: GMR Allergies list report

C.1.2 Method 2: Standard FileMan Print:

1. Navigate to FileMan.
2. Choose "Print File Entries"
3. Select GMR ALLERGIES file.
4. Select sort method and fields to print as in Figure C-2.

```

Select VA FileMan Option: PRINT File Entries

OUTPUT FROM WHAT FILE: GMR ALLERGIES//
SORT BY: NAME//
START WITH NAME: FIRST//
FIRST PRINT FIELD: NAME
THEN PRINT FIELD: ALLERGY TYPE
THEN PRINT FIELD: NATIONAL ALLERGY
THEN PRINT FIELD: SYNONYM (multiple)
  THEN PRINT SYNONYM SUB-FIELD: SYNONYM
  THEN PRINT SYNONYM SUB-FIELD:
THEN PRINT FIELD: DRUG INGREDIENTS (multiple)
  THEN PRINT DRUG INGREDIENTS SUB-FIELD: DRUG INGREDIENT
  THEN PRINT DRUG INGREDIENTS SUB-FIELD:
THEN PRINT FIELD: VA DRUG CLASSES (multiple)
  THEN PRINT VA DRUG CLASSES SUB-FIELD: VA DRUG CLASSES
  THEN PRINT VA DRUG CLASSES SUB-FIELD:
THEN PRINT FIELD: EFFECTIVE DATE/TIME (multiple)
  THEN PRINT EFFECTIVE DATE/TIME SUB-FIELD: EFFECTIVE DATE/TIME
  THEN PRINT EFFECTIVE DATE/TIME SUB-FIELD: STATUS
  THEN PRINT EFFECTIVE DATE/TIME SUB-FIELD:
THEN PRINT FIELD:
Heading (S/C): GMR ALLERGIES LIST//
STORE PRINT LOGIC IN TEMPLATE:
DEVICE:

```

Figure C-2: Print GMR Allergies file entries

```

GMR ALLERGIES LIST                                JUN 21,2012 16:49    PAGE 1
NAME                ALLERGY TYPE                NATIONAL ALLERGY  SYNONYM
                VA
                DRUG
                CLASSES  EFFECTIVE DATE/TIME    STATUS
-----
ABALONE                DRUG, FOOD                NATIONAL ALLERGY
  OMEGA-3 POLYUNSATURATED FATTY ACIDS                AUG  9,2006 10:44    ACTIVE
                AUG  9,2006 11:03    ACTIVE
                JUL 26,2006 16:21    ACTIVE
                JUL 26,2006 16:46    ACTIVE
ACE INHIBITORS        DRUG                NATIONAL ALLERGY  ANGIOTENSIN CONV. ENZYME INHIB
  FOSINOPRIL                CV800                AUG  8,2005 11:50    INACTIVE
ACRYLIC FIBER        OTHER                NATIONAL ALLERGY
                DEC 17,2007 14:44    ACTIVE
                NOV  8,2007 12:57    ACTIVE
                MAY  9,2012 10:42    ACTIVE
ADHESIVE TAPE        OTHER                NATIONAL ALLERGY  TAPE ADHESIVE
                ADHESIVE TAPES
                AUG  9,2006 10:44    ACTIVE

```

JUL 26, 2006 16:21 ACTIVE

Figure C-3: Sample FileMan GMR Allergies file print

C.1.3 Method 3: Copy and Paste FileMan Print:

Note: If you plan to screen capture/session log, use a stand-alone telnet client, NOT the one embedded in EHR; make it 132 columns wide.

1. Navigate to FileMan.
2. Choose Print File Entries.
3. Choose GMR ALLERGIES.
4. Make your screen wider (preferably 132 columns).
5. Copy *all* the information in the boxed area below, including spaces and extra lines (don't forget the two blank lines at the top and the four blank lines at the end).

```

ALLERGY TYPE
NATIONAL ALLERGY
SYNONYM
SYNONYM

DRUG INGREDIENTS
DRUG INGREDIENT

VA DRUG CLASSES
VA DRUG CLASSES

EFFECTIVE DATE/TIME
EFFECTIVE DATE/TIME
STATUS

```

6. Paste the information into RPMS at the "SORT BY" prompt
7. Turn on session logging (or whatever is used to capture output in your telnet client), if capturing electronically.

8. Choose the print device. If capturing electronically, enter “0;132;999999”. This prints to the screen (the “0” at the start), with a right margin of 132 (the middle number), and prevents page breaks by setting the page length to 999999 (the final number).

Note: You MUST set the middle number to the width in columns of your telnet client! Failure to do so may result in loss of part of the report data from your session log/screen capture!

9. Report will look like Figure C-3.

C.2 Print All Sign/Symptoms File Entries

To print a list of ALL Sign/symptom file entries:

C.2.1 Method 1: Print from GMRA Package

1. Navigate to the GMRA main menu.
2. Choose “Enter/Edit site configurable files.”
3. Choose “Sign/Symptoms List.”
4. Choose item to start printing from:
 - If full list wanted, select FIRST
 - If partial list wanted, select item to start with and item to end with. You cannot select non-contiguous portions to print.

SIGN/SYMP TOMS LIST		JUN 21, 2012 16:43	PAGE 1
NAME	Nat'l/Local	SYNONYM	
ABDOMINAL BLOATING	National		
ABDOMINAL CRAMPS	National		
ABDOMINAL DISCOMFORT	National		
ABDOMINAL PAIN	National	GI PAIN GASTROINTESTINAL PAIN	
ABNORMAL ECG	National		
ABNORMAL SEXUAL FUNCTION	National	SEXUAL DYSFUNCTION	
ABNORMAL VISION	National		
ABSCESS	National		
ACIDOSIS	National		
ACNE	National		
ACUTE INTERSTITIAL NEPHRITIS	National	AIN	
ACUTE RENAL FAILURE SYNDROME	National		
ACUTE RENAL IMPAIRMENT	National	ACUTE RENAL INSUFFICIENCY	
ACUTE RESPIRATORY DISTRESS	National		
ACUTE TUBULAR NECROSIS	National	ATN	

Figure C-4: Sign/Symptom List report

C.2.2 Method 2: Standard FileMan Print

1. Navigate to FileMan.
2. Choose “Print File Entries”
3. Select GMR ALLERGIES file.
4. Select sort method and fields to print as in Figure C-5.

```

Select VA FileMan Option: print File Entries

OUTPUT FROM WHAT FILE: GMR ALLERGIES// SIGN/SYMPTOMS
                                     (570 entries)

SORT BY: NAME//
START WITH NAME: FIRST//
FIRST PRINT FIELD: NAME
THEN PRINT FIELD: NATIONAL SIGN/SYMPTOM
THEN PRINT FIELD: SYNONYM (multiple)
  THEN PRINT SYNONYM SUB-FIELD: SYNONYM
  THEN PRINT SYNONYM SUB-FIELD:
THEN PRINT FIELD: EFFECTIVE DATE/TIME (multiple)
  THEN PRINT EFFECTIVE DATE/TIME SUB-FIELD: EFFECTIVE DATE/TIME
  THEN PRINT EFFECTIVE DATE/TIME SUB-FIELD: STATUS
  THEN PRINT EFFECTIVE DATE/TIME SUB-FIELD:
THEN PRINT FIELD:
Heading (S/C): SIGN/SYMPTOMS LIST//
STORE PRINT LOGIC IN TEMPLATE:
DEVICE:

```

Figure C-5: Print Sign/Symptoms file entries

SIGN/SYMPTOMS LIST				JUN 21,2012 17:15	PAGE 1
NAME	NATIONAL SIGN/SYMPTOM	SYNONYM	EFFECTIVE DATE/TIME	STATUS	
ABDOMINAL BLOATING	NATIONAL SIGN/SYMPTOM		AUG 9,2006 10:45	ACTIVE	
			JUL 26,2006 16:22	ACTIVE	
ABDOMINAL CRAMPS	NATIONAL SIGN/SYMPTOM		AUG 9,2006 10:45	ACTIVE	
			JUL 26,2006 16:22	ACTIVE	
ABDOMINAL DISCOMFORT	NATIONAL SIGN/SYMPTOM		AUG 9,2006 10:45	ACTIVE	
			JUL 26,2006 16:22	ACTIVE	
ABDOMINAL PAIN	NATIONAL SIGN/SYMPTOM	GI PAIN			
		GASTROINTESTINAL PAIN			
			AUG 9,2006 10:45	ACTIVE	
			JUL 26,2006 16:22	ACTIVE	
ABNORMAL ECG	NATIONAL SIGN/SYMPTOM		AUG 9,2006 10:45	ACTIVE	
			AUG 9,2006 11:22	INACTIVE	
			JUL 26,2006 16:22	ACTIVE	

Figure C-6: Sample FileMan Sign/Symptoms file print

C.2.3 Method 3: Copy and paste FileMan Print

Note: If you plan to screen capture/session log, use a stand-alone telnet client, NOT the one embedded in EHR; make it 132 columns wide.

1. Navigate to FileMan
2. Choose Print File Entries
3. Choose SIGN/SYMPTOM
4. Copy ALL the information in the boxed area below, including spaces and extra lines (don't forget the two blank lines at the top and the four blank lines at the end)

```
NAME
NATIONAL SIGN/SYMPTOM
SYNONYM
SYNONYM

EFFECTIVE DATE/TIME
EFFECTIVE DATE/TIME
STATUS
```

5. Paste the information into RPMS at the "SORT BY" prompt
6. Turn on session logging (or whatever is used to capture output in your telnet client), if capturing electronically.
7. Choose the print device. If capturing electronically, enter "0;132;999999". This prints to the screen (the "0" at the start), with a right margin of 132 (the middle number), and prevents page breaks by setting the page length to 999999 (the final number).

Note: You MUST set the middle number to the width in columns of your telnet client! Failure to do so may result in loss of part of the report data from your session log/screen capture!

8. Report will look like Figure C-6.

Acronym List

Acronym	Meaning
EHR	Electronic Health Record
IHS	Indian Health Service
RPMS	Resource and Patient Management System

Contact Information

If you have any questions or comments regarding this distribution, please contact the OIT Help Desk (IHS).

Phone: (888) 830-7280 (toll free)

Web: <http://www.ihs.gov/helpdesk/>

Email: support@ihs.gov

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To set up the Title Page, change the text of the following Title Page styles:

Title Page Style	Text
Title Page	Application Name Select the text only, and replace. Example, Accounts Receivable
Namespace	Namespace, within parentheses Select Namespace, and replace. Example, (BAR)
Version	Version #.# Select #.# and replace, Example Version 2.0
month_year	Month Year Select Month Year text only, and replace Example: June 2008

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