RESOURCE AND PATIENT MANAGEMENT SYSTEM

RPMS Behavioral Health

(AMH)

Technical Manual

Version 4.0
July 2010

Office of Information Technology (OIT)
Division of Information Resource Management
Albuquerque, New Mexico

Preface

The Resource and Patient Management System (RPMS) Behavioral Health System (BHS) Version 4.0 project (AMH) was established by the Indian Health Service (IHS) Office of Information Technology (OIT) at the direction of the application business owners, the Division of Behavioral Health, to modify and update the legacy behavioral health (BH) application BHS Version 3.0 to meet the changing health information system needs of BH providers. The new BHS Version 4.0 includes a number of enhancements over Version 3.0, as requested by end users, and also a new Graphical User Interface (GUI) that will replace the previous BH GUI component in the IHS Patient Chart (BPC) application.

BHS Version 4.0 is integrated with the RPMS suite of clinical and business office applications including the registration module for patient information and the Patient Care Component (PCC) for medical information. The PCC is the clinical repository for RPMS. While BHS does not require that PCC be operational in a specific site, it is dependent on the registration module, and it is strongly recommended that BHS be implemented as a complement to the PCC in order to take advantage of the other components of the RPMS that use the PCC. The link from BHS to the PCC can be modified at the facility level to accommodate local business practices and preferences.

The RPMS BHS is a discipline-specific clinical subcomponent of RPMS that supports the documentation of individual and group behavioral health encounters, treatment plans, case management information, administrative and community activities, and incidents of suicide.

This new BHS Version 4.0 includes a number of enhancements over Version 3.0 as requested by end users, and also a new GUI that replaces the previous BH GUI component in the IHS Patient Chart application. The interface will be written using .NET Framework tools and will utilize the existing RPMS BMXNet RPC Broker (Version 2.0 or later) for communication with RPMS. Benefits of the new version of BHS and the new GUI interface include a simplified application release process, easier installation procedure and harmonization of the appearance and functionality of IHS GUI applications. There is also an expectation that user support requirements will decrease because of enhanced performance and usability.

This is the technical manual for the RPMS BHS Version 4.0. This manual provides IHS information technology staff with a technical description of the IHS BHS routines, files, menus, cross references, globals, and other necessary information required to effectively manage the system.

Table of Contents

1.0   Introduction

This manual provides Indian Health Service (IHS) site managers with a technical description of the IHS Behavioral Health System (BHS) routines, files, menus, cross references, globals, and other necessary information required to effectively manage the system.

All routines, files, options, and keys are namespaced starting with the letters "AMH."

The file number range for this package is 9002011–9002020.

The Resource and Patient Management System (RPMS) Behavioral Health System (AMH) Version 4.0 project was established by the IHS Office of Information Technology (OIT) at the direction of the application business owners, the Division of Behavioral Health, to modify and update the legacy behavioral health (BH) application, AMH Version 3.0 to meet the changing health information system needs of BH providers. The new BHS Version 4.0 includes a number of enhancements over Version 3.0 as requested by end-users, and also a new Graphical User Interface (GUI), which replaces the previous BH GUI component in the IHS Patient Chart (BPC) application.

Many BH providers colocated at facilities that have deployed the RPMS Electronic Health Record (EHR) have transitioned to the EHR to document services and to support clinical care. However, a large number of BH providers are located at facilities that do not use the EHR. For these providers, BHS Version 4.0 can be utilized as a "stand-alone," yet integrated, health information system. BHS Version 4.0 can also be utilized in combination with the EHR.

BHS Version 4.0 is integrated with the RPMS suite of clinical and business office applications including the registration module for patient information and the Patient Care Component (PCC) for medical information. The PCC is the clinical repository for RPMS. While BHS does not require that PCC be operational in a specific site, it is dependent on the registration module, and it is strongly recommended that BHS be implemented as a complement to the PCC in order to take advantage of the other components of the RPMS that use the PCC. The link from BHS to the PCC can be modified at the facility level to accommodate local business practices and preferences.

The RPMS BHS is a discipline-specific clinical subcomponent of RPMS that supports the documentation of individual and group BH encounters, treatment plans, case management information, administrative and community activities, and incidents of suicide.

The system captures and stores two basic kinds of information in a BHS data file: clinical information about specific patients (stored in the BHS file in Diagnostic and Statistcal Manual of Mental Disorders, fourth edition (DSM-IV) diagnostic terms or International Classification of Diseases, Ninth Revision, Clinical Modification (ICD-9-CM) V-Codes that are passed to PCC in ICD-9-CM Diagnostic format), and information about both the clinical and nonclinical activities of providers, including Administrative Activities and Community Activities.

Confidentiality and privacy of protected health information is of particular concern to BH providers. Only BH providers are given access to the BHS. Local program staff can control the specificity of clinical information that passes to the PCC. Sensitive issues can be masked to preclude inadvertent disclosure without significant loss of data for continuity of care, program management, and billing purposes. Different options can be selected to tailor an individual provider's reporting requirements when they differ from the rest of the program staff; however, it should be noted that the data link to PCC Option 3 has been removed. Facilities currently using BHS v3.0 with the data link to PCC Option 3 are advised instead to use the data link to PCC Options 4 or 5.

An option for recording formal Treatment Plan information is also available. Providers can store Treatment Plan data in the BHS patient file and generate a hard copy of the plan, including a routine review component, to meet clinical standards of care and quality assurance requirements.

Locally, BHS program staff can generate a BHS health summary for an identified patient that uses data from the BHS data file, the PCC data file, the Pharmacy data file, and the Registration file.

A very powerful set of standard and ad-hoc report writers, which use the BHS data file, data elements from the PCC and the Registration file, is available for local use.

On a regularly scheduled basis, BHS program staff will forward statistical extracts of site-specific data to headquarters and merge the data into a service-wide data file that will serve as the aggregate common database for both IHS and Tribal programs using the system. Both Area Office and local programs will have access to these files using the standard IHS protocols.

In addition to providing more precise information to the local clinical staff involved in managing these conditions and linking these program services to the billing modules driven by PCC, the system captures the kinds of management-level data that have become particularly important for local, Service Unit (SU), and Area-Office-wide accountability.

Aggregate national BHS data is routinely mined by the IHS Division of Behavioral Health to report on service population prevalence data and services provided, advocate for continued and enhanced services and inform the development of prevention initiatives.

2.0 Implementation and Maintenance

The IHS BHS occupies the AMH namespace. Options, security locks/keys, templates, routines, and globals are namespaced AMH.

The RPMS site manager and information systems staff must be aware of several items pertaining to the system implementation and maintenance with this system:

- Be sure that only persons authorized to see BH's data are given the security keys to this package. This is very important to ensure the confidentiality of the data and cannot be stressed enough. Be very careful when assigning these security keys.

- The BH staff will be performing a monthly export. The export process will produce a file in the public directory, as with all other exports. This file should be forwarded to your Area Office. Please coordinate this with the Area Office personnel.

- The "roll-and-scroll" BH system utilizes ScreenMan for entering data. End users may need training or assistance using ScreenMan and FileMan's editors (both the line editor or the screen editor). Help using ScreenMan can be found in the BH User's Manual or in the File Manager User's Manual.

- The BH module passes data to PCC just like other RPMS modules. Be sure that appropriate users are members of the mail groups that receive mail messages regarding PCC link failures and that the PCC link is turned on if the site wants data to flow to PCC.

- This application has a GUI front end. This is a windows-based application that must be installed on the user's (client) PC. Instructions for installing this windows-based application can be found in the Installation Manual for this application.

2.1 System Requirements

- Kernel Version 8.0 or higher

- FileMan Version 21 or higher

- IHS BHS Version 3.0 through Patch 10 (amh*3.0*10)

- 2010 ICD Updates (aum_1010.k)

- IHS PCC Suite v2.0 (bjpc0200.k)

2.2 Security Keys

Table 2-1 provides security key information.

Table 2-1: AMH Security Keys

Name	Descriptive Name	Description
AMHZ CODING REVIEW	Unlocks the BH visit display.	This key should be given to PCC data entry staff/coders who need to see the BH progress notes to assist in billing.
AMHZ DATA ENTRY	Unlocks BH data entry options	Unlocks the BH Data Entry Menu. This key should be given only to users authorized to enter and see data in the BH module. This key is not currently in use.
AMHZ DELETE SIGNED NOTE	Allows deletion of signed notes.	This key should only be given to supervisory staff who have the authority to allow the deletion of a signed progress note.
AMHZ DELETE RECORD	Allows delete of visiT	Allows the deletion of visits. This key should only be given to users with the authority to delete a visit from the BH system.
AMHZ DV REPORTS	Unlocks the DV Reports menu.	This key unlocks the Intimate Partner Violence/Domestic Violence (IPV/DV) Screening, Alcohol Screening, and Depression Screening reports submenus. Only users who have a level of need to see this sensitive data should be allocated this key.
AMHZ RESET TRANS LOG	Unlocks reset data export	Unlocks the reset option of data transmission. Note: This Security Key should only be allocated to Area Office data processing personnel responsible.
AMHZ SUICIDE FORM ENTRY	Unlocks the Suicide Form entry	With this key the user is permitted to enter/update/display suicide forms.
AMHZ SUICIDE FORM REPORTS	Unlocks Suicide Form Reports	This key unlocks the Suicide Forms Reports menu. This key should only be given to users who are permitted to see this sensitive data.
AMHZ UPDATE USER/LOCATIONS	Unlocks option to assign loc	This key should only be given to the manager/supervisor of the BH department.
AMHZDECT	Unlocks forms count option	This is the lock for the Data Entry Form Count menu option.
AMHZHS	Unlocks the BH component on HS	Unlocks the BH Health Summary Component. Note: This Security Key should only be allocated to personnel priviledged to confidential BH data.
AMHZMENU	Unlocks AMHMENU	Unlocks the primary menu. This key should only be given to authorized BH staff.
AMHZMGR	Unlocks the Manager Utilities	Unlocks the Manager Utilities menu. This key should only be given to the manager/supervisor of the BH department.
AMHZRPT	Unlocks Reports Menu	Key to the Reports option of the BH system. The key should only be given to users authorized to run reports in the BH system.

3.0   Routines

This section includes a table that lists BHS routines and their descriptions.

3.1   Routines and Descriptions

Table 3-1 provides a list of routines with comprehensive descriptions of the function.

Table 3-1: AMH Routines

Routine	Description
AMH40ENV	IHS/CMI/LAB–POST INIT BH 16 Apr 2009 7:37 AM
AMHBAN	IHS/CMI/LAB–Banner for BH
AMHBHAPI	IHS/CMI/LAB–BH API'S
AMHBHDEL	IHS/CMI/LAB–GUI V FILE VISIT CREATION
AMHBHDSP	IHS/CMI/LAB–behavioral health display for GUI
AMHBHR1	IHS/CMI/LAB–behavioral health display for GUI
AMHBHRP1	IHS/CMI/LAB–behavioral health display for GUI
AMHBHRP2	IHS/CMI/LAB–behavioral health display for GUI
AMHBHRP3	IHS/CMI/LAB–behavioral health display for GUI
AMHBHRP4	IHS/CMI/LAB–behavioral health display for GUI
AMHBHRP5	IHS/CMI/LAB–behavioral health display for GUI
AMHBHRP6	IHS/CMI/LAB–behavioral health display for GUI
AMHBHRP7	IHS/CMI/LAB–behavioral health display for GUI
AMHBHRP8	IHS/CMI/LAB–behavioral health display for GUI
AMHBHRP9	IHS/CMI/LAB–behavioral health display for GUI
AMHBHRU	IHS/CMI/LAB–GUI V FILE VISIT CREATION
AMHBHSC	IHS/CMI/LAB–BEHAVIORAL HEALTH SPECIAL CROSSREFERENCE FOR GUI
AMHBHTPP	IHS/CMI/LAB–behavioral health display for GUI
AMHBL	IHS/CMI/LAB–backload pcc visits
AMHBS	IHS/CMI/LAB–BROWSE VISITS
AMHCDBL	IHS/CMI/LAB–backload pcc visits
AMHCDBL1	IHS/CMI/LAB–backload pcc visits
AMHCDBL2	IHS/CMI/LAB–backload pcc visits
AMHDLOG	IHS/CMI/LAB–driver for primary care provider report
AMHDMHPL	IHS/CMI/LAB–Display Problems and Notes
AMHDPEE	IHS/CMI/LAB–BROWSE VISITS
AMHDPP	IHS/CMI/LAB–DISPLAY PATIENT PROFILE (HEALTH SUMMARY)
AMHDVD	IHS/CMI/LAB–Visit display 18-MAY-1995
AMHEGR	IHS/CMI/LAB–GROUP ENTRY
AMHEGR1	IHS/CMI/LAB–GROUP ENTRY
AMHEGRPV	IHS/CMI/LAB–NEW PROGRAM
AMHEGS	IHS/CMI/LAB–REVIEW SF BY DATE

Routine	Description
AMHEHR	IHS/CMI/LAB–ADD NEW MHSS ACTIVITY RECORDS
AMHEHR1	IHS/CMI/LAB–ADD NEW MHSS ACTIVITY RECORDS
AMHEKL	IHS/CMI/LAB–KILL ALL VARS AND CLEANUP
AMHESIG	IHS/CMI/LAB–ADD NEW MHSS ACTIVITY RECORDS
AMHEXC	IHS/CMI/LAB–MAIN DRIVER FOR PCC EXPORT RECORD CHECK
AMHEXC1	IHS/CMI/LAB–RECORD REVIEW PROCESS
AMHEXCP	IHS/CMI/LAB–PRNT RECORD REVIEW
AMHEXD	IHS/CMI/LAB–MAIN DRIVER FOR PCC EXPORT TX GEN AUGUST 14, 1992
AMHEXD2	IHS/CMI/LAB–PROCESS RECORD
AMHEXDI	IHS/CMI/LAB–INIT FOR MHSS EXPORT
AMHEXDI2	IHS/CMI/LAB–OHPRD-TUCSON/EDE AMHDR SPECIFIC INITIALIZATION
AMHEXDI3	IHS/CMI/LAB–initialization part III AUGUST 14, 1992
AMHEXDSP	IHS/CMI/LAB–DISPLAY MHSS EXPORT BATCH DATA AUGUST 14, 1992
AMHEXEOJ	IHS/CMI/LAB–Clean up and EOJ AUGUST 14, 1992
AMHEXERR	IHS/CMI/LAB–LOG ERROR IN EXPORT
AMHEXLOG	IHS/CMI/LAB–UPDATE LOG
AMHEXPRN	IHS/CMI/LAB–Display TX ERRORS AUGUST 14, 1992
AMHEXRE	IHS/CMI/LAB–REDO A PREVIOUS MHSS EXPORT
AMHEXRE1	IHS/CMI/LAB–CONT. OF REDO MHSS EXPORT
AMHEXRLG	IHS/CMI/LAB–UPDATE LOG IN REDO AUGUST 14, 1992
AMHEXRST	IHS/CMI/LAB–RESET TX LOG AUGUST 14, 1992
AMHEXTAP	IHS/CMI/LAB–GENERATE TAPE OF MHSS TRANSACTIONS
AMHEYC	IHS/CMI/LAB–MAIN DRIVER FOR PCC EXPORT RECORD CHECK
AMHEYC1	IHS/CMI/LAB–RECORD REVIEW PROCESS
AMHEYCP	IHS/CMI/LAB–PRNT RECORD REVIEW
AMHEYD	IHS/CMI/LAB–MAIN DRIVER FOR PCC EXPORT TX GEN AUGUST 14, 1992
AMHEYD2	IHS/CMI/LAB–PROCESS RECORD
AMHEYDI	IHS/CMI/LAB–INIT FOR MHSS EXPORT
AMHEYDI2	IHS/CMI/LAB–OHPRD-TUCSON/EDE AMHDR SPECIFIC INITIALIZATION
AMHEYDI3	IHS/CMI/LAB–initialization part III AUGUST 14, 1992
AMHEYDSP	IHS/CMI/LAB–DISPLAY MHSS EXPORT BATCH DATA AUGUST 14, 1992
AMHEYEOJ	IHS/CMI/LAB–Clean up and EOJ AUGUST 14, 1992
AMHEYLOG	IHS/CMI/LAB–UPDATE LOG
AMHEYPRN	IHS/CMI/LAB–Display TX ERRORS AUGUST 14, 1992
AMHEYRE	IHS/CMI/LAB–REDO A PREVIOUS MHSS EXPORT
AMHEYRE1	IHS/CMI/LAB–CONT. OF REDO MHSS EXPORT
AMHEYREX	IHS/CMI/LAB–CMI
AMHEYRLG	IHS/CMI/LAB–UPDATE LOG IN REDO AUGUST 14, 1992
AMHEYRST	IHS/CMI/LAB–RESET TX LOG AUGUST 14, 1992
AMHEYTAP	IHS/CMI/LAB–GENERATE TAPE OF MHSS TRANSACTIONS
AMHFC	IHS/CMI/LAB–COUNT FORMS REPORT
AMHFC1	IHS/CMI/LAB–FORMS COUNT (FILE) report process
AMHFCP	IHS/CMI/LAB–PRINT FORMS COUNT REPORT

Routine	Description
AMHGAFS	IHS/CMI/LAB–GAF–MULTIPLE PATS
AMHGBDSP	IHS/CMI/MAW – VISIT DISPLAY NO REVERSE VIDEO FOR GUI
AMHGD	IHS/CMI/LAB–AMHG Get Data for GUI Front End
AMHGDA	IHS/CMI/MAW–AMHG Record Selector continued 4/28/2009 12:47:06 PM
AMHGDAD	IHS/CMI/MAW–AMHG Administrative Activities
AMHGDCM	IHS/CMI/MAW–AMHG Case Management Form 12/30/2008 3:16:39 PM
AMHGDCOM	IHS/CMI/MAW–AMHG Community Activities 1/16/2009 8:43:28 AM
AMHGDGP	IHS/CMI/MAW–AMH Group Data Entry 1/22/2009 1:54:47 PM
AMHGDINT	IHS/CMI/MAW – AMHG Intake Form Data
AMHGDSF	IHS/CMI/MAW–AMHG Suicide Form Data Entry 1/7/2009 2:59:37 PM
AMHGDTP	IHS/CMI/MAW–AMHG Treatment Plan Data Entry 1/6/2009 9:05:55 AM
AMHGDVF	IHS/CMI/MAW–AMH BH GUI Visit Form (frmVisitDataEntry) Data
AMHGDVF1	IHS/CMI/MAW–AMH BH GUI Visit Form continued (frmVisitDataEntry) Da
AMHGDVF2	IHS/CMI/MAW – AMHG BH GUI Visit Form continued (frmVisitData Entry)
AMHGE	IHS/CMI/MAW–AMHG GUI BH Filing Utilities 12/19/2008 2:59:00 PM
AMHGEAD	IHS/CMI/MAW–AMHG Administrative Adds/Edits 3/3/2009 10:34:46 AM
AMHGECM	IHS/CMI/MAW–AMHG Case Management Adds/Edits 3/3/2009 5:00:28 PM
AMHGECOM	IHS/CMI/MAW–AMHG Community Add/Edits 3/6/2009 5:57:06 PM
AMHGEGP	IHS/CMI/MAW–AMHG Save Group Encounter 3/8/2009 7:41:21 PM
AMHGESF	IHS/CMI/MAW–AMHG Suicide Add/Edits 9:22:26 AM
AMHGESIG	IHS/CMI/LAB–AMHG GUI ESig Utilities 6/22/2009 11:14:59 AM
AMHGETP	IHS/CMI/MAW–AMHG Treatment Plan Add/Edits 3/7/2009 8:49:18 PM
AMHGEVF	IHS/CMI/MAW–AMH GUI Visit Form Data Edits (frmVisitDataEntry)
AMHGH	IHS/CMI/MAW–AMHG Help 5/19/2009 11:39:22 AM
AMHGMSR	IHS/CMI/MAW–AMHG Help 5/19/2009 11:39:22 AM
AMHGOM	IHS/CMI/MAW–BROWSE VISITS
AMHGP	IHS/CMI/MAW–AMHG Patient Lookup 4/28/2009 12:43:21 PM
AMHGPCC	IHS/CMI/MAW–AMHG PCC Visit Links 3/5/2009 8:10:19 AM
AMHGPCCL	IHS/CMI/MAW–AMHG Interactive PCC Link 5/19/2009 10:44:13 AM
AMHGR	IHS/CMI/MAW–AMH Behavioral Health GUI Reports
AMHGSAD	IHS/CMI/MAW–AMHG Save Administrative Activities
AMHGSCM	IHS/CMI/MAW–AMHG Save Case Management 3/3/2009 4:59:31 PM
AMHGSCOM	IHS/CMI/MAW–AMHG Save Community Activity 3/6/2009 5:56:09 PM
AMHGSGP	IHS/CMI/MAW–AMHG Save Group Encounter 3/8/2009 7:41:21 PM
AMHGSINT	IHS/CMI/MAW – AMHG Save Intake Form Edits–frmIntake
AMHGSSF	IHS/CMI/MAW–AMHG Suicide Form Save 9:22:26 AM
AMHGSTP	IHS/CMI/MAW–AMHG Save Treatment Plan 3/7/2009 8:49:18 PM
AMHGSVF	IHS/CMI/MAW–AMHG Save Visit Form Data (frmVisitDataEntry)
AMHGT	IHS/CMI/MAW–AMH Behavioral Health GUI Tables
AMHGTVF	IHS/CMI/MAW–AMHG BH GUI Visit Form (frmVisitDataEntry)
AMHGU	IHS/CMI/MAW–AMH Behavioral Health GUI Utilities
AMHGUA	IHS/CMI/MAW–AMH Behavioral Health GUI Utilities continued
AMHGUVF	IHS/CMI/MAW–AMH GUI Visit Form Utilities (frmVisitDataEntry)
AMHGVDEL	IHS/CMI/MAW–GUI V FILE VISIT CREATION

Routine	Description
AMHHS	IHS/CMI/LAB–BH HEALTH SUMMARY COMPONENT
AMHHS1	IHS/CMI/LAB–BH HEALTH SUMMARY COMPONENT PART 2
AMHLCD	IHS/CMI/LAB–NO DESCRIPTION PROVIDED 16-JAN-1997
AMHLE	IHS/CMI/LAB–MENTAL HLTH ROUTINE 16-AUG-1994
AMHLE2	IHS/CMI/LAB–DE CONT.
AMHLE3	IHS/CMI/LAB–DE CONT.
AMHLEA	IHS/CMI/LAB–ADD NEW CHR ACTIVITY RECORDS
AMHLEA1	IHS/CMI/LAB–ADD NEW CHR ACTIVITY RECORDS
AMHLEA2	IHS/CMI/LAB–ADD NEW CHR ACTIVITY RECORDS
AMHLEAR	IHS/CMI/LAB–BH ACTIVITY RECORD LOG ENTRY
AMHLEAR1	IHS/CMI/LAB–ACTIVITY RECORD FORM DATA ENTRY CREATE RECORD
AMHLECOC	IHS/CMI/LAB–MENTAL HLTH ROUTINE
AMHLEDEL	IHS/CMI/LAB–DELETE BH RECORD
AMHLEDV	IHS/CMI/LAB–
AMHLEDV1	IHS/CMI/LAB–
AMHLEE	IHS/CMI/LAB–MENTAL HLTH ROUTINE
AMHLEER	IHS/CMI/LAB–EDIT A RECORD
AMHLEFP	IHS/CMI/LAB–PRINT ENCOUNTER RECORD
AMHLEFP1	IHS/CMI/LAB–print form
AMHLEFP2	IHS/CMI/LAB–MENTAL HLTH ROUTINE 22 Aug 2007 6:11 PM
AMHLEFP3	IHS/TUCSON/LAB -VISIT DISPLAY
AMHLEFP4	IHS/CMI/LAB–MENTAL HLTH ROUTINE
AMHLEFPP	IHS/CMI/LAB–MENTAL HLTH ROUTINE
AMHLEGP	IHS/CMI/LAB–BH GROUP FORM DATA ENTRY
AMHLEGP1	IHS/CMI/LAB–GROUP FORM DATA ENTRY CREATE RECORD
AMHLEGPP	IHS/CMI/LAB–PRINT ENCOUNTER RECORD
AMHLEI	IHS/CMI/LAB–DISPLAY/EDIT TREATMENT NOTES
AMHLEI1	IHS/CMI/LAB–Visit display 18-MAY-1995
AMHLEI2	IHS/TUCSON/LAB -VISIT DISPLAY
AMHLEI3	IHS/CMI/LAB–treatment plan update
AMHLEIC	IHS/CMI/LAB–NO DESCRIPTION PROVIDED
AMHLEIN	IHS/CMI/LAB–INITIALIZE AND SET UP PARAMETERS
AMHLEIV	IHS/CMI/LAB–NO DESCRIPTION PROVIDED 16-JAN-1997
AMHLEIV3	IHS/CMI/LAB–treatment plan update
AMHLEIVP	IHS/CMI/LAB–NO DESCRIPTION PROVIDED 16-JAN-1997
AMHLEL	IHS/CMI/LAB–GETLAYS DAILY ACTIVITY RECORDS
AMHLELV	IHS/CMI/LAB–MENTAL HLTH ROUTINE
AMHLEMD	IHS/CMI/LAB–PART 7 OF AMHS -- SUMMARY PRODUCTION COMPONENTS
AMHLENS	IHS/CMI/LAB–add no show record
AMHLENS1	IHS/CMI/LAB–NO DESCRIPTION PROVIDED
AMHLEOD	IHS/CMI/LAB–enter outside rx
AMHLEP1	IHS/CMI/LAB–DEMO/APPTS ACTION 08 Aug 2007 1:27 PM
AMHLEP2	IHS/CMI/LAB–ADD NEW BH ACTIVITY RECORDS

Routine	Description
AMHLEP3	IHS/CMI/LAB–ADD NEW CHR ACTIVITY RECORDS
AMHLEP4	IHS/CMI/LAB–ADD NEW CHR ACTIVITY RECORDS
AMHLEPAT	IHS/CMI/LAB–UPDATE PATIENT RELATED DATA
AMHLEPOV	IHS/CMI/LAB–NEW PROGRAM
AMHLEPRC	IHS/CMI/LAB–LOOKUP ICD9 ENTRY
AMHLESA1	IHS/CMI/LAB–Visit display 18-MAY-1995
AMHLESA2	IHS/TUCSON/LAB -VISIT DISPLAY
AMHLESAN	IHS/CMI/LAB–DISPLAY/EDIT TREATMENT NOTES
AMHLESEA	IHS/CMI/LAB–calls from within screenman
AMHLESED	IHS/CMI/LAB–calls from within screenman
AMHLESEP	IHS/CMI/LAB–calls from within screenman
AMHLESEX	IHS/CMI/LAB–calls from within screenman
AMHLESF	IHS/CMI/LAB–SUICIDE FORM UPDATE
AMHLESF1	IHS/CMI/LAB–
AMHLESHF	IHS/CMI/LAB–calls from within screenman
AMHLESM	IHS/CMI/LAB–calls from within screenman
AMHLETM	IHS/CMI/LAB–get time for outpatient visit
AMHLETN	IHS/CMI/LAB–DISPLAY/EDIT TREATMENT NOTES
AMHLETP	IHS/CMI/LAB–DISPLAY/EDIT TREATMENT NOTES
AMHLETP1	IHS/CMI/LAB–treatment plan update
AMHLETP3	IHS/CMI/LAB–print goals on tp
AMHLETP4	IHS/CMI/LAB–MENTAL HLTH ROUTINE
AMHLETPP	IHS/CMI/LAB–DISPLAY A TREATMENT PLAN
AMHLETPS	IHS/CMI/LAB–SHARE TP
AMHLETPU	IHS/TUCSON/LAB–TP PLAN UTILITIES
AMHLETR	IHS/CMI/LAB–print report of tps needing resolved
AMHLETR1	IHS/CMI/LAB–print report of tps needing resolved
AMHLETR2	IHS/CMI/LAB–print report of tps needing resolved
AMHLETR3	IHS/CMI/LAB–print report of tps needing resolved
AMHLRDEL	IHS/CMI/LAB–DELETE BH RECORD
AMHLRDSP	IHS/CMI/LAB–DISPLAYS DAILY ACT RECORDS
AMHLSW	IHS/CMI/LAB–SWITCH TO V FILE
AMHNAVR	IHS/CMI/LAB–REF FORM
AMHNAVRP	IHS/CMI/LAB–MENTAL HLTH ROUTINE
AMHPACT	IHS/CMI/LAB–All visit report driver
AMHPAR	IHS/CMI/LAB–Export Package Level Parameters Mar 03, 2006@10:07:20
AMHPAR01	IHS/CMI/LAB–NO DESCRIPTION PROVIDED Mar 03, 2006@10:07:20
AMHPCCL	IHS/CMI/LAB–PCC LINK FROM BH
AMHPCCL1	IHS/CMI/LAB–CONTINUATION OF AMHPCCL
AMHPCVD	IHS/CMI/LAB–NO DESCRIPTION PROVIDED 18-MAY-1995
AMHPDSM	IHS/CMI/LAB–All visit report driver
AMHPEDIT	IHS/CMI/LAB–INPUT TX ON PATIENT FIELD OF BH RECORD
AMHPHQM	IHS/CMI/LAB–PHQ–MULTIPLE PATS 10 Dec 2008 9:28 AM
AMHPHQO	IHS/CMI/LAB–BROWSE VISITS

Routine	Description
AMHPL	IHS/CMI/LAB–PROBLEM LIST UPDATE
AMHPL1	IHS/CMI/LAB–problem list update from list manager
AMHPL2	IHS/CMI/LAB–NO DESCRIPTION PROVIDED
AMHPL3	IHS/CMI/LAB–NO DESCRIPTION PROVIDED
AMHPLK	IHS/CMI/LAB–LOOKUP PROBLEM
AMHPPC	IHS/CMI/LAB–All visit report driver
AMHPPLK	IHS/CMI/LAB–LOOKUP PCC PROBLEM
AMHPREI	IHS/CMI/LAB–CREATED BY XBBPI ON APR 17,1995
AMHPREI1	IHS/CMI/LAB–
AMHPREI2	IHS/CMI/LAB–
AMHPROB	IHS/CMI/LAB–Display Problems and Notes
AMHPST	IHS/CMI/LAB–STAGING TOOL DISPLAY
AMHPVDSG	IHS/CMI/LAB -VISIT DISPLAY
AMHRAGS	IHS/CMI/LAB–AGE/SEX REPORT
AMHRAP2P	IHS/CMI/LAB–print all visit report
AMHRAS1	IHS/CMI/LAB–list ALCOHOL
AMHRAS1P	IHS/CMI/LAB–list refusals
AMHRAS2	IHS/CMI/LAB–list refusals
AMHRAS2P	IHS/CMI/LAB–list refusals
AMHRAS3	IHS/CMI/LAB–list ALCOHOL screenings
AMHRAS31	IHS/CMI/LAB–list ALCOHOL screenings
AMHRAS3P	IHS/CMI/LAB–list refusals
AMHRAS4	IHS/CMI/LAB–list ALCOHOL
AMHRAS4P	IHS/CMI/LAB–list refusals
AMHRAS5	IHS/CMI/LAB–list refusals
AMHRAS5P	IHS/CMI/LAB–list refusals
AMHRAT2P	IHS/CMI/LAB–print all visit report
AMHRBV	IHS/CMI/LAB–print billable visits
AMHRBV1	IHS/CMI/LAB–PRNT BILL VSTS
AMHRBV11	IHS/CMI/LAB–continuation of AMHV1
AMHRBV2	IHS/CMI/LAB–gather billable visits
AMHRC1	IHS/CMI/LAB–ACTIVE CLIENT LIST–OPEN NOT SEEN IN N DAYS
AMHRC1P	IHS/CMI/LAB–print active client list (using case open/close)
AMHRC2	IHS/CMI/LAB–ACTIVE CLIENT LIST–OPEN NOT SEEN IN N ZIS
AMHRC2P	IHS/CMI/LAB–print active client list (using case open/close)
AMHRC3	IHS/CMI/LAB–TIME IN GRP REPORT
AMHRC4	IHS/CMI/LAB–ACTIVE CLIENT LIST–OPEN NOT SEEN IN N DAYS
AMHRC5	IHS/CMI/LAB–PERSONAL HX REPORT
AMHRDE1	IHS/CMI/LAB–list DEPRESSION
AMHRDE1P	IHS/CMI/LAB–list refusals
AMHRDE2	IHS/CMI/LAB–list refusals
AMHRDE2P	IHS/CMI/LAB–list refusals
AMHRDE3	IHS/CMI/LAB–list DEPRESSION screenings
AMHRDE31	IHS/CMI/LAB–list DEPRESSION screenings

Routine	Description
AMHRDE3P	IHS/CMI/LAB–list refusals
AMHRDE4	IHS/CMI/LAB–list refusals
AMHRDE4P	IHS/CMI/LAB–list refusals
AMHRDE5	IHS/CMI/LAB–list refusals
AMHRDE5P	IHS/CMI/LAB–list refusals
AMHRDISP	IHS/CMI/LAB–DISPLAY A RECORD (FILEMAN INQUIRE FORMAT)
AMHRDSP	IHS/CMI/LAB–display record in detail
AMHRDV1	IHS/CMI/LAB–list IPV/DV
AMHRDV1P	IHS/CMI/LAB–list refusals
AMHRDV2	IHS/CMI/LAB–list refusals
AMHRDV2P	IHS/CMI/LAB–list refusals
AMHRDV3	IHS/CMI/LAB–list IPV/DV screenings
AMHRDV31	IHS/CMI/LAB–list IPV/DV screenings
AMHRDV3P	IHS/CMI/LAB–list refusals
AMHRDV4	IHS/CMI/LAB–list refusals
AMHRDV4P	IHS/CMI/LAB–list refusals
AMHRDV5	IHS/CMI/LAB–list refusals
AMHRDV5P	IHS/CMI/LAB–list refusals
AMHRE1	IHS/CMI/LAB–
AMHRE2	IHS/CMI/LAB–PLACEMENT TO RESIDENTIAL
AMHRL	IHS/CMI/LAB–BH GENERAL RETRIEVAL DRIVER
AMHRL0	IHS/CMI/LAB–TUCSON-OHPRD/LAB–SCREEN LOGIC
AMHRL01	IHS/CMI/LAB–TUCSON-OHPRD/LAB–SCREEN LOGIC
AMHRL1	IHS/CMI/LAB–TUCSON-OHPRD/LAB–PROCESS BH RECORD LIST
AMHRL3	IHS/CMI/LAB–LISTER
AMHRL4	IHS/CMI/LAB–NO DESCRIPTION PROVIDED 25-JUN-1996
AMHRLD	IHS/CMI/LAB–delete vgen/pgen custom report
AMHRLKUP	IHS/CMI/LAB–lookup up record
AMHRLP	IHS/CMI/LAB–TUCSON-OHPRD/LAB–PRINT BH RECORD REPORT
AMHRLP1	IHS/CMI/LAB–CONT OF AMHRLP
AMHRLP2	IHS/CMI/LAB–PRINT GEN RET
AMHRLP3	IHS/CMI/LAB–PROCESS RECORD
AMHRLS	IHS/CMI/LAB–SHOW SCREENS
AMHRLU	IHS/CMI/LAB–TUCSON-OHPRD/LAB–GEN RETR UTILITIES
AMHRLU1	IHS/CMI/LAB–GEN RET UTIL
AMHRLU2	IHS/CMI/LAB–MENTAL HLTH ROUTINE
AMHRNOAT	IHS/CMI/LAB–report of a patient's no show visits
AMHRNS	IHS/CMI/LAB–report of a patient's no show visits
AMHRNSIG	IHS/CMI/LAB–report of visits with no esig
AMHRNSM	IHS/CMI/LAB–report of a patient's no show visits
AMHRP1	IHS/CMI/LAB–DETAILED/BRIEF LISTING OF RECORDS, REPORT 1
AMHRP11	IHS/CMI/LAB–DETAILED/BRIEF LISTING OF RECORDS, REPORT 1
AMHRP2	IHS/CMI/LAB–All visit report driver
AMHRP21	IHS/CMI/LAB–PROCESS REPORT

Routine	Description
AMHRP2P	IHS/CMI/LAB–= print all visit report
AMHRP3	IHS/CMI/LAB–All visit report driver
AMHRP31	IHS/CMI/LAB–PROCESS REPORT
AMHRP3P	IHS/CMI/LAB–= print all visit report
AMHRP4	IHS/CMI/LAB–ACTIVE CLIENT LIST
AMHRP4P	IHS/CMI/LAB–print active client list (using case open/close)
AMHRP5	IHS/CMI/LAB–ACTIVE CLIENT LIST
AMHRP7	IHS/CMI/LAB–VISIT COUNTS BY PROVIDER
AMHRP71	IHS/CMI/LAB–PROCESS REPORT
AMHRP8	IHS/CMI/LAB–ACTIVE CLIENT LIST
AMHRP8P	IHS/CMI/LAB–print active client list
AMHRP9	IHS/CMI/LAB–SEEN > N TIMES
AMHRP9P	IHS/CMI/LAB–print active client list
AMHRPEC	IHS/CMI/LAB–ACTIVE CLIENT LIST
AMHRPPA	IHS/CMI/LAB–TALLY PREVENTION ACTIVITIES
AMHRPPD	IHS/CMI/LAB–ACTIVE CLIENT LIST
AMHRPS	IHS/CMI/LAB–SUICIDE REPORT
AMHRPS1	IHS/CMI/LAB–PROCESS REPORT
AMHRPSI	IHS/CMI/LAB–ACTIVE CLIENT LIST
AMHRPSP	IHS/CMI/LAB–
AMHRPSU1	IHS/CMI/LAB–Suicide Form data element tally
AMHRPSU2	IHS/CMI/LAB–Suicide Form data element tally
AMHRPSU3	IHS/CMI/LAB–Suicide Form data element tally
AMHRPT	IHS/CMI/LAB–APC visit counts by selected vars
AMHRPT0	IHS/CMI/LAB–MENUS FOR REPORT DRIVER
AMHRPT1	IHS/CMI/LAB–SELECTION OF ITEMS FOR REPORTS
AMHRPT4	IHS/CMI/LAB–PROCESS VISIT LIST
AMHRPTCP	IHS/CMI/LAB–generic report cover page
AMHRPTI	IHS/CMI/LAB–REPORT INFORMATION FOR USERS
AMHRPTI1	IHS/CMI/LAB–cont. of amhrpti
AMHRPTP	IHS/CMI/LAB–PRINT VISIT REPORT
AMHRPTST	IHS/CMI/LAB–PROCESS REPORT
AMHRPTU	IHS/CMI/LAB–REPORT UTILITIES
AMHRPTX	IHS/CMI/LAB–CLEANUP FOR REPORT
AMHRSFD	IHS/CMI/LAB–reset flag field
AMHRSTMP	IHS/CMI/LAB–CREATE SEARCH TEMPLATE FOR REPORTS
AMHRSU5	IHS/CMI/LAB–
AMHRTEN	IHS/CMI/LAB–TOP TEN POVS
AMHSC1	IHS/CMI/LAB–SPECIAL X-REF ROUTINES–
AMHSC2	IHS/CMI/LAB–SPECIAL X-REF ROUTINES–
AMHSFR	IHS/CMI/LAB–REVIEW SF BY DATE
AMHUTIL	IHS/CMI/LAB–UTILITIES
AMHUTIL1	IHS/CMI/LAB–provider functions
AMHUTIL2	IHS/CMI/LAB–provider functions

Routine	Description
AMHUTIL3	IHS/CMI/LAB–provider functions
AMHVAG1	IHS/CMI/LAB–PATIENT DATA VIEW
AMHVAGL	IHS/CMI/LAB–VIEW PATIENT REGISTRATION
AMHVD	IHS/CMI/LAB–BROWSE VISITS
AMHVD1	IHS/TUCSON/LAB -VISIT DISPLAY
AMHVDISP	IHS/CMI/LAB–DISPLAY VISIT
AMHVDL	IHS/CMI/LAB–LIST PT'S VISIT DATES
AMHVDSG	IHS/CMI/LAB -VISIT DISPLAY
AMHVDSG1	IHS/CMI/LAB -VISIT DISPLAY NO REVERSE VIDEO FOR GUI
AMHVRL	IHS/CMI/LAB–VIEW PT RECORD LT
AMHVRL1	IHS/CMI/LAB–VIEW RECORD ACTION
AMHVRL2	IHS/CMI/LAB–DEMO/APPTS ACTION
AMHVU	IHS/CMI/LAB–VIEW RECORD UTILITY CALLS

4.0   Files and Tables

4.1   File List

Table 4-1 provides information for files and tables.

Table 4-1: AMH File List

File	Global	Filename
9002011	^AMHREC(	MHSS RECORD
9002011.01	^AMHRPRO(	MHSS RECORD PROBLEMS (POVS)
9002011.02	^AMHRPROV(	MHSS RECORD PROVIDERS
9002011.03	^AMHRTMDP(	MHSS RECORD TREATED MEDICAL PROBS
9002011.04	^AMHRPROC(	MHSS RECORD PROCEDURES (CPT)
9002011.05	^AMHREDU(	MHSS RECORD PATIENT EDUCATION
9002011.06	^AMHRCDST(	BH CD STAGING TOOL
9002011.07	^AMHPINTK(	MHSS INTAKE
9002011.08	^AMHRHF(	MHSS RECORD HEALTH FACTORS
9002011.09	^AMHRPA(	MHSS RECORD PREVENTION ACTIVITES
9002011.11	^AMHRNRF(	MHSS RECORD NAVAJO REFERRAL FORM
9002011.12	^AMHRMSR(	MHSS RECORD MEASUREMENTS
9002011.13	^AMHRINTK(	MHSS RECORD INTAKE
9002011.51	^AMHPPROB(	MHSS PATIENT PROBLEM LIST
9002011.52	^AMHPPHX(	MHSS PATIENT PERSONAL HX
9002011.53	^AMHPTP(	MHSS PATIENT TREATMENT NOTES
9002011.55	^AMHPATR(	MHSS PATIENT DATA
9002011.56	^AMHPTXP(	MHSS PATIENT TREATMENT PLANS
9002011.58	^AMHPCASE(	MHSS CASE DATES
9002011.65	^AMHPSUIC(	MHSS SUICIDE FORMS
9002011.67	^AMHGROUP(	MHSS GROUP
9002012	^AMHTACT(	MHSS ACTIVITY CODES
9002012.1	^AMHTSET(	MHSS TYPE OF CONTACT
9002012.2	^AMHPROB(	MHSS PROBLEM/DSM IV POV CODES
9002012.3	^AMHTPCAD(	MHSS PROBLEM CODE ADDS (TEMP)
9002012.4	^AMHPROBC(	MHSS PROBLEM CODES
9002012.5	^AMHPCAT(	MHSS PROBLEM CATEGORIES
9002012.6	^AMHTDXC(	MHSS DIAGNOSIS CATEGORY
9002012.7	^AMHTPHF(	MHSS PERSONAL HX FACTORS
9002012.8	^AMHPOCM(	MHSS DISPOSITION TYPES
9002012.9	^AMHTAXIV(	MHSS AXIS IV CODES
9002012.96	^AMHGMRUP(	MHSS MOST RECENTLY SELECTED ITEMS PATIENT
9002012.97	^AMHGMRUU(	MHSS MOST RECENTLY SELECTED ITEMS USER

File	Global	Filename
9002013	^AMHSITE(	MHSS SITE PARAMETERS
9002013.11	^AMHBHUSR(	BH USER
9002013.2	^AMHPATCH(	MHSS PATCH DESCRIPTIONS
9002013.3	^AMHSORT(	MHSS REPORT SORT
9002013.4	^AMHRCNT(	MHSS REPORT CONTROL
9002013.5	^AMHTDRUG(	MHSS CDMIS DRUG TYPES
9002013.6	^AMHTPLT(	MHSS PLACEMENT TYPES
9002013.7	^AMHTCOMP(	MHSS CDMIS COMPONENT
9002013.8	^AMHTRPT(	MHSS REPORT TEMPORARY DEFINITION
9002013.9	^AMHLSS(	MHSS LOCAL SERVICE SITES
9002013.91	^AMHTIUF(	MHSS TIU FIELD MAPPING
9002014	^AMHXLOG(	MHSS EXTRACT LOG
9002014.1	^AMHRECD(	MHSS EXPORT RECORD DEFINITION
9002014.3	^AMHERR(	MHSS TRANSACTION ERROR CODES
9002014.4	^AMHTDIFF(	MHSS CDMIS DIFFERENCE REASONS
9002014.5	^AMHDTER(	MHSS DATA TRANS ERROR CODES
9002014.59	^AMHBHPC(	BH PROVIDER CLASS CODES
9002014.6	^AMHTSDT(	MHSS SUICIDE DISPOSITION TYPES
9002014.7	^AMHTSDRG(	MHSS SUICIDE DRUG TYPES
9002014.71	^AMHTSSU(	SUICIDE SUBSTANCE DRUG
9002014.72	^AMHTSBEH(	MHSS SUICIDE BEHAVIOR
9002014.8	^AMHTPA(	MHSS PREVENTION ACTIVITIES
9002014.81	^AMHTCDDR(	MHSS CD DIFFERENCE REASON
9002014.9	^AMHTSCF(	MHSS SUICIDE CONTRIBUTING FACTORS

4.2 File Access

Table 4-2: AMH File List

File (#)	Global	RD	WR	LYG	DD	DEL
9002011	^AMHREC(	M	M	M	@	M
9002011.01	^AMHRPRO(	M	M	M	@	M
9002011.02	^AMHRPROV(	M	M	M	@	M
9002011.03	^AMHRTMDP(	M	M	M	@	M
9002011.04	^AMHRPROC(	M	M	M	@	M
9002011.05	^AMHREDU(	M	M	M	@	M
9002011.06	^AMHRCDST(	M	M	M	@	M
9002011.07	^AMHPINTK(	M	M	M	@	M
9002011.08	^AMHRHF(	M	M	M	@	M
9002011.09	^AMHRPA(	M	M	M	@	M
9002011.11	^AMHRNRF(	M	M	M	@	M
9002011.12	^AMHRMSR(	M	M	M	@	M
9002011.13	^AMHRINTK(	@	@	@	@	@
9002011.51	^AMHPPROB(	M	M	M	@	M

File (#)	Global	RD	WR	LYG	DD	DEL
9002011.52	^AMHPPHX(	M	M	M	@	M
9002011.53	^AMHPTP(	M	M	M	@	M
9002011.55	^AMHPATR(	M	M	M	@	M
9002011.56	^AMHPTXP(	M	M	M	@	M
9002011.58	^AMHPCASE(	M	M	M	@	M
9002011.65	^AMHPSUIC(	M	M	M	@	M
9002011.67	^AMHGROUP(	M	M	M	@	M
9002012	^AMHTACT(	M	@	@	@	@
9002012.1	^AMHTSET(	M	@	@	@	@
9002012.2	^AMHPROB(	M	@	@	@	@
9002012.3	^AMHTPCAD(	@	@	@	@	@
9002012.4	^AMHPROBC(	M	@	@	@	@
9002012.5	^AMHPCAT(	M	@	@	@	@
9002012.6	^AMHTDXC(	M	@	@	@	@
9002012.7	^AMHTPHF(	M	M	M	@	@
9002012.8	^AMHPOCM(	M	@	@	@	@
9002012.9	^AMHTAXIV(	M	@	@	@	@
9002012.96	^AMHGMRUP(	@	@	@	@	@
9002012.97	^AMHGMRUU(	@	@	@	@	@
9002013	^AMHSITE(	M	M	M	@	M
9002013.11	^AMHBHUSR(	M	M	M	@	M
9002013.2	^AMHPATCH(	@	@	@	@	@
9002013.3	^AMHSORT(	M	M	M	@	M
9002013.4	^AMHRCNT(	M	@	@	@	@
9002013.5	^AMHTDRUG(	M	@	@	@	@
9002013.6	^AMHTPLT(	M	@	@	@	@
9002013.7	^AMHTCOMP(	M	@	@	@	@
9002013.8	^AMHTRPT(	M	M	M	@	M
9002013.9	^AMHLSS(	M	M	M	@	@
9002013.91	^AMHTIUF(	@	@	@	@	@
9002014	^AMHXLOG(	M	M	M	@	M
9002014.1	^AMHRECD(	@	@	@	@	@
9002014.3	^AMHERR(	M	@	@	@	@
9002014.4	^AMHTDIFF(	M	@	@	@	@
9002014.5	^AMHDTER(	M	@	@	@	@
9002014.59	^AMHBHPC(	@	@	@	@	@
9002014.6	^AMHTSDT(	@	@	@	@	@
9002014.7	^AMHTSDRG(	M	M	M	@	@
9002014.71	^AMHTSSU(	@	@	@	@	@
9002014.72	^AMHTSBEH(	@	@	@	@	@
9002014.8	^AMHTPA(	M	@	@	@	@
9002014.81	^AMHTCDDR(	@	@	@	@	@
9002014.9	^AMHTSCF(	M	@	@	@	@

4.3   Cross References

```
INDEX AND CROSS-REFERENCE LIST -- FILE #900201104/23/09    PAGE 1
-----------------------------------------------------------------
File #9002011
  Traditional Cross-References:
  AA     MUMPS
            Field:  LOCATION OF ENCOUNTER  (9002011,.04)
      Description:  This cross reference is used to determine
                    and list all visits to one location on any
                    date.
                       "AA", FM DATE, LOCATION IEN, DA
                    1)= I $P(^AMHREC(DA,0),U)]"" S ^AMHREC("AA",
                    $P(+^AMHREC(DA,0),"."),X,DA)=""
                    2)= I $P(^AMHREC(DA,0),U)]"" K ^AMHREC("AA",
                    $P(+^AMHREC(DA,0),"."),X,DA)
  AA2    MUMPS
            Field:  DATE OF SERVICE  (9002011,.01)
                    1)= I $P(^AMHREC(DA,0),U,4)]"" S ^AMHREC("AA
                    ",$P(X,"."),$P(^AMHREC(DA,0),U,4),DA)=""
                    2)= I $P(^AMHREC(DA,0),U,4)]"" K ^AMHREC("AA
                    ",$P(X,"."),$P(^AMHREC(DA,0),U,4),DA)
  AB     MUMPS
            Field:  DATE OF SERVICE  (9002011,.01)
                    1)= S ^AMHREC("AB",(9999999-X),DA)=""
                    2)= K ^AMHREC("AB",(9999999-X),DA)
  AD     REGULAR
            Field:  POSTING DATE  (9002011,.03)
                    1)= S ^AMHREC("AD",$E(X,1,30),DA)=""
                    2)= K ^AMHREC("AD",$E(X,1,30),DA)
  AE     MUMPS
            Field:  DATE OF SERVICE  (9002011,.01)
                    1)= I $P(^AMHREC(DA,0),U,8)]"" S ^AMHREC("AE
                    ",$P(^AMHREC(DA,0),U,8),((9999999-$P(X,"."))
                    _$S($P(X,".",2)'="":"."_$P(X,".",2),1:"")),D
                    A)=""
                    2)= I $P(^AMHREC(DA,0),U,8)]"" K ^AMHREC("AE
                    ",$P(^AMHREC(DA,0),U,8),((9999999-$P(X,"."))
                    _$S($P(X,".",2)'="":"."_$P(X,".",2),1:"")),D
                    A)
  AE2    MUMPS
            Field:  PATIENT  (9002011,.08)
                    1)= S ^AMHREC("AE",X,((9999999-$P(+^AMHREC(D
                    A,0),".")))_$S($P(+^AMHREC(DA,0),".",2)'="":
                    ."_$P(+^AMHREC(DA,0),".",2),1:"")),DA)=""
                    2)= K ^AMHREC("AE",X,((9999999-$P(+^AMHREC(D
                    A,0),".")))_$S($P(+^AMHREC(DA,0),".",2)'="":
                    ."_$P(+^AMHREC(DA,0),".",2),1:"")),DA)

  AEX    MUMPS
            Field:  DATE LAST MODIFIED  (9002011,.21)
                    1)= I '$D(DIU(0)) S ^AMHREC("AEX",X,DA)=""
                    2)= I '$D(DIU(0)) K ^AMHREC("AEX",X,DA)

  AF     MUMPS
            Field:  PATIENT  (9002011,.08)
                    1)= S ^AMHREC("AF",X,$P($P(^AMHREC(DA,0),U),
                    "."),DA)=""
                    2)= K ^AMHREC("AF",X,$P($P(^AMHREC(DA,0),U),
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```
                         ".") ,DA)

    AF2    MUMPS
           Field:  DATE OF SERVICE  (9002011,.01)
                   1)= I $P(^AMHREC(DA,0),U,8) S ^AMHREC("AF",$
                   P(^AMHREC(DA,0),U,8),$P(X,"."),DA)=""
                   2)= I $P(^AMHREC(DA,0),U,8) K ^AMHREC("AF",$
                   P(^AMHREC(DA,0),U,8),$P(X,"."),DA)

    AIN    MUMPS
           Field:  PATIENT  (9002011,.08)
                   1)= I $P(^AMHREC(DA,0),U,32)]"" S ^AMHREC("A
                   IN",X,$P(^AMHREC(DA,0),U,32),DA)=""
                   2)= I $P(^AMHREC(DA,0),U,32)]"" K ^AMHREC("A
                   IN",X,$P(^AMHREC(DA,0),U,32),DA)

    AINTOO    MUMPS
           Field:  A/SA TYPE OF CONTACT  (9002011,.32)
                   1)= I $P(^AMHREC(DA,0),U,8)]"" S ^AMHREC("AI
                   N",$P(^AMHREC(DA,0),U,8),X,DA)=""
                   2)= I $P(^AMHREC(DA,0),U,8)]"" K ^AMHREC("AI
                   N",$P(^AMHREC(DA,0),U,8),X,DA)

    ALM    REGULAR
           Field:  DATE LAST MODIFIED  (9002011,.21)
                   1)= S ^AMHREC("ALM",$E(X,1,30),DA)=""
                   2)= K ^AMHREC("ALM",$E(X,1,30),DA)

    AVISIT    REGULAR
           Field:  VISIT  (9002011,.16)
                   1)= S ^AMHREC("AVISIT",$E(X,1,30),DA)=""
                   2)= K ^AMHREC("AVISIT",$E(X,1,30),DA)

    AZ1    MUMPS
           Field:  DATE OF SERVICE  (9002011,.01)
                   1)= S:$D(AMHLOOK) DIC("DR")=""
                   2)= Q

    B    REGULAR
           Field:  DATE OF SERVICE  (9002011,.01)
                   1)= S ^AMHREC("B",$E(X,1,30),DA)=""
                   2)= K ^AMHREC("B",$E(X,1,30),DA)

    C    REGULAR
           Field:  PATIENT  (9002011,.08)
                   1)= S ^AMHREC("C",$E(X,1,30),DA)=""
                   2)= K ^AMHREC("C",$E(X,1,30),DA)

       TRIGGER
           Field:  DATE LAST MODIFIED  (9002011,.21)
                   Triggered Field:  DATE/TIME LAST MODIFIED
                                     (9002011,1114)
                   1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                   $D(^AMHREC(D0,11)):^(11),1:"") S X=$P(Y(1),U
                   ,14),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                    X=$$NOW^XLFDT() X ^DD(9002011,.21,1,2,1.4)
                   1.4)= S DIH=$G(^AMHREC(DIV(0),11)),DIV=X S $
                   P(^(11),U,14)=DIV,DIH=9002011,DIG=1114 D ^DI
                   CR
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```
                              2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                              $D(^AMHREC(D0,11)):^(11),1:"") S X=$P(Y(1),U
                              ,14),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                               X=$$NOW^XLFDT() X ^DD(9002011,.21,1,2,2.4)
                              2.4)= S DIH=$G(^AMHREC(DIV(0),11)),DIV=X S $
                              P(^(11),U,14)=DIV,DIH=9002011,DIG=1114 D ^DI
                              CR
                              CREATE VALUE)= I '$D(DIU(0)) S X=$$NOW^XLFDT
                              ()
                              DELETE VALUE)= I '$D(DIU(0)) S X=$$NOW^XLFDT
                              ()
                              FIELD)= #1114

Subfile #9002011.052

  Traditional Cross-References:

  B     REGULAR
          Field:  NOTE FORWARDED TO  (9002011.052,.01)
                  1)= S ^AMHREC(DA(1),52,"B",$E(X,1,30),DA)=""
                  2)= K ^AMHREC(DA(1),52,"B",$E(X,1,30),DA)

Subfile #9002011.06101

  Traditional Cross-References:

  B     REGULAR
          Field:  AXIS IV  (9002011.06101,.01)
                  1)= S ^AMHREC(DA(1),61,"B",$E(X,1,30),DA)=""
                  2)= K ^AMHREC(DA(1),61,"B",$E(X,1,30),DA)

Subfile #9002011.
  Traditional Cross-References:

  B     REGULAR
          Field:  DATE/TIME EDITED  (9002011.5101,.01)
                  1)= S ^AMHREC(DA(1),51,"B",$E(X,1,30),DA)=""
                  2)= K ^AMHREC(DA(1),51,"B",$E(X,1,30),DA)

      TRIGGER
          Field:  DATE/TIME EDITED  (9002011.5101,.01)
                  Triggered Field:  DATE LAST MODIFIED
                                    (9002011,.21)
                  1)= K DIV S DIV=X,D0=DA(1),DIV(0)=D0,D1=DA S
                   Y(1)=$S($D(^AMHREC(D0,0)):^(0),1:"") S X=$P
                  (Y(1),U,21),X=X S DIU=X K Y S X=DIV S X=DIV,
                  X=$P(X,".",1) X ^DD(9002011.5101,.01,1,2,1.4
                  )
                  1.4)= S DIH=$S($D(^AMHREC(DIV(0),0)):^(0),1:
                  ""),DIV=X S $P(^(0),U,21)=DIV,DIH=9002011,DI
                  G=.21 D ^DICR:$O(^DD(DIH,DIG,1,0))>0
                  2)= Q
                  CREATE VALUE)= DATE(#.01)
                  DELETE VALUE)= NO EFFECT
                  FIELD)= DATE LAST MODIFIED

      TRIGGER
          Field:  WHO EDITED  (9002011.5101,.02)
                  Triggered Field:  USER LAST UPDATE
```

```
                              (9002011,.28)
                 1)= K DIV S DIV=X,D0=DA(1),DIV(0)=D0,D1=DA S
                  Y(1)=$S($D(^AMHREC(D0,0)):^(0),1:"") S X=$P
                 (Y(1),U,28),X=X S DIU=X K Y S X=DIV S X=DIV,
                 X=X X ^DD(9002011.5101,.02,1,1,1.4)
                 1.4)= S DIH=$S($D(^AMHREC(DIV(0),0)):^(0),1:
                 ""),DIV=X S $P(^(0),U,28)=DIV,DIH=9002011,DI
                 G=.28 D ^DICR:$O(^DD(DIH,DIG,1,0))>0
                 2)= Q
                 CREATE VALUE)= INTERNAL(#.02)
                 DELETE VALUE)= NO EFFECT
                 FIELD)= USER LAST UPDATE


Subfile #9002011.97

  Traditional Cross-References:

  B     REGULAR
            Field:  ALERT SENT?  (9002011.97,.01)
                 1)= S ^AMHREC(DA(1),97,"B",$E(X,1,30),DA)=""
                 2)= K ^AMHREC(DA(1),97,"B",$E(X,1,30),DA)

File #9002011.01

  Traditional Cross-References:

  AC    REGULAR
            Field:  PATIENT  (9002011.01,.02)
                 1)= S ^AMHRPRO("AC",$E(X,1,30),DA)=""
                 2)= K ^AMHRPRO("AC",$E(X,1,30),DA)

  AD    REGULAR
            Field:  MHSS RECORD  (9002011.01,.03)
                 1)= S ^AMHRPRO("AD",$E(X,1,30),DA)=""
                 2)= K ^AMHRPRO("AD",$E(X,1,30),DA)

  AZ9   MUMPS
            Field:  PROBLEM CODE  (9002011.01,.01)
                 1)= S:$D(AMHLOOK) DIC("DR")=""
                 2)= Q

  B     REGULAR
            Field:  PROBLEM CODE  (9002011.01,.01)
                 1)= S ^AMHRPRO("B",$E(X,1,30),DA)=""
                 2)= K ^AMHRPRO("B",$E(X,1,30),DA)

File #9002011.02

  Traditional Cross-References:

  AC    REGULAR

            Field:  PATIENT  (9002011.02,.02)
                 1)= S ^AMHRPROV("AC",$E(X,1,30),DA)=""
                 2)= K ^AMHRPROV("AC",$E(X,1,30),DA)

  AD    REGULAR
            Field:  MHSS RECORD  (9002011.02,.03)
                 1)= S ^AMHRPROV("AD",$E(X,1,30),DA)=""
```

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                          2)= K ^AMHRPROV("AD",$E(X,1,30),DA)

   AZ9    MUMPS
          Field:  PROVIDER  (9002011.02,.01)
                    1)= S:$D(AMHLOOK) DIC("DR")=""
                    2)= Q

   B     REGULAR
          Field:  PROVIDER  (9002011.02,.01)
                    1)= S ^AMHRPROV("B",$E(X,1,30),DA)=""
                    2)= K ^AMHRPROV("B",$E(X,1,30),DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #9002011.0304/23/09    PAGE 1
-----------------------------------------------------------------
File #9002011.03  Traditional Cross-References:
  AC     REGULAR
          Field:  PATIENT  (9002011.03,.02)
                    1)= S ^AMHRTMDP("AC",$E(X,1,30),DA)=""
                    2)= K ^AMHRTMDP("AC",$E(X,1,30),DA)
  AD     REGULAR
          Field:  MHSS RECORD  (9002011.03,.03)
                    1)= S ^AMHRTMDP("AD",$E(X,1,30),DA)=""
                    2)= K ^AMHRTMDP("AD",$E(X,1,30),DA)
  AZ9    MUMPS
          Field:  MEDICAL PROBLEM  (9002011.03,.01)
                    1)= S:$D(AMHLOOK) DIC("DR")=""
                    2)= Q
  B     REGULAR
          Field:  MEDICAL PROBLEM  (9002011.03,.01)
                    1)= S ^AMHRTMDP("B",$E(X,1,30),DA)=""
                    2)= K ^AMHRTMDP("B",$E(X,1,30),DA)
File #9002011.04
  Traditional Cross-References:
  AC     REGULAR
          Field:  PATIENT NAME  (9002011.04,.02)
                    1)= S ^AMHRPROC("AC",$E(X,1,30),DA)=""
                    2)= K ^AMHRPROC("AC",$E(X,1,30),DA)
  AD     REGULAR
          Field:  MHSS RECORD  (9002011.04,.03)
                    1)= S ^AMHRPROC("AD",$E(X,1,30),DA)=""
                    2)= K ^AMHRPROC("AD",$E(X,1,30),DA)
  B     REGULAR
          Field:  CPT CODE  (9002011.04,.01)
                    1)= S ^AMHRPROC("B",$E(X,1,30),DA)=""
                    2)= K ^AMHRPROC("B",$E(X,1,30),DA)
File #9002011.05
  Traditional Cross-References:
  AC     REGULAR
          Field:  PATIENT NAME  (9002011.05,.02)
                    1)= S ^AMHREDU("AC",$E(X,1,30),DA)=""
                    2)= K ^AMHREDU("AC",$E(X,1,30),DA)
  AD     REGULAR
          Field:  MHSS RECORD  (9002011.05,.03)
                    1)= S ^AMHREDU("AD",$E(X,1,30),DA)=""
                    2)= K ^AMHREDU("AD",$E(X,1,30),DA)
  AZ9    MUMPS
          Field:  EDUCATION TOPIC  (9002011.05,.01)
                    1)= S:$D(AMHLOOK) DIC("DR")=""
                    2)= Q
```

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    B      REGULAR
            Field:  EDUCATION TOPIC  (9002011.05,.01)
                    1)= S ^AMHREDU("B",$E(X,1,30),DA)=""
                    2)= K ^AMHREDU("B",$E(X,1,30),DA)


File #9002011.06
  Traditional Cross-References:

  AC      REGULAR
            Field:  PATIENT  (9002011.06,.02)
                    1)= S ^AMHRCDST("AC",$E(X,1,30),DA)=""
                    2)= K ^AMHRCDST("AC",$E(X,1,30),DA)  B     REGULAR
            Field:  MHSS VISIT  (9002011.06,.01)
                    1)= S ^AMHRCDST("B",$E(X,1,30),DA)=""
                    2)= K ^AMHRCDST("B",$E(X,1,30),DA)Subfile
#9002011.41
Traditional Cross-References:
  B      REGULAR
            Field:  DRUG TYPE  (9002011.41,.01)
                    1)= S ^AMHRCDST(DA(1),41,"B",$E(X,1,30),DA)=
                    ""
                    2)= K ^AMHRCDST(DA(1),41,"B",$E(X,1,30),DA) File
#9002011.07
  Traditional Cross-References:
  AC     REGULAR
            Field:  DATE UPDATED  (9002011.07,.02)
                    1)= S ^AMHPINTK("AC",$E(X,1,30),DA)=""
                    2)= K ^AMHPINTK("AC",$E(X,1,30),DA)
  AZ9    MUMPS
            Field:  PATIENT  (9002011.07,.01)
                    1)= S:$D(AMHLOOK) DIC("DR")=""
                    2)= Q
  B      REGULAR
            Field:  PATIENT  (9002011.07,.01)
                    1)= S ^AMHPINTK("B",$E(X,1,30),DA)=""
                    2)= K ^AMHPINTK("B",$E(X,1,30),DA)
File #9002011.08
  Traditional Cross-References:
  AC     REGULAR
            Field:  PATIENT NAME  (9002011.08,.02)
                    1)= S ^AMHRHF("AC",$E(X,1,30),DA)=""
                    2)= K ^AMHRHF("AC",$E(X,1,30),DA)
  AD     REGULAR
            Field:  MHSS RECORD  (9002011.08,.03)
                    1)= S ^AMHRHF("AD",$E(X,1,30),DA)=""
                    2)= K ^AMHRHF("AD",$E(X,1,30),DA)
  AV9    MUMPS
            Field:  HEALTH FACTOR  (9002011.08,.01)
                    1)= S:$D(AMHLOOK) DIC("DR")=""
                    2)= Q
  B      REGULAR
            Field:  HEALTH FACTOR  (9002011.08,.01)
                    1)= S ^AMHRHF("B",$E(X,1,30),DA)=""
                    2)= K ^AMHRHF("B",$E(X,1,30),DA)
File #9002011.09
  Traditional Cross-References:
  AC     REGULAR
            Field:  PATIENT  (9002011.09,.02)
                    1)= S ^AMHRPA("AC",$E(X,1,30),DA)=""
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                            2)= K ^AMHRPA("AC",$E(X,1,30),DA)
    AD      REGULAR
            Field:  MHSS RECORD  (9002011.09,.03)
                    1)= S ^AMHRPA("AD",$E(X,1,30),DA)=""
                    2)= K ^AMHRPA("AD",$E(X,1,30),DA)

    AZ9     MUMPS
            Field:  PREVENTION ACTIVITY  (9002011.09,.01)
                    1)= S:$D(AMHLOOK) DIC("DR")=""
                    2)= Q  B      REGULAR
            Field:  PREVENTION ACTIVITY  (9002011.09,.01)
                    1)= S ^AMHRPA("B",$E(X,1,30),DA)=""
                    2)= K ^AMHRPA("B",$E(X,1,30),DA) File #9002011.11
 Traditional Cross-References:
  AC      REGULAR
            Field:  PATIENT NAME  (9002011.11,.02)
                    1)= S ^AMHRNRF("AC",$E(X,1,30),DA)=""
                    2)= K ^AMHRNRF("AC",$E(X,1,30),DA)
    AD      REGULAR
            Field:  MHSS RECORD  (9002011.11,.03)
                    1)= S ^AMHRNRF("AD",$E(X,1,30),DA)=""
                    2)= K ^AMHRNRF("AD",$E(X,1,30),DA)
    AV9     MUMPS
            Field:  DATE OF REFERRAL  (9002011.11,.01)
                    1)= S:$D(AMHLOOK) DIC("DR")=""
2)= Q
  B     REGULAR

            Field:  DATE OF REFERRAL  (9002011.11,.01)
                    1)= S ^AMHRNRF("B",$E(X,1,30),DA)=""
                    2)= K ^AMHRNRF("B",$E(X,1,30),DA)
Subfile #9002011.1141
  Traditional Cross-References:
  B     REGULAR
            Field:  ATTITUDE TOWARD EXAMINER  (9002011.1141,.01)
                    1)= S ^AMHRNRF(DA(1),41,"B",$E(X,1,30),DA)="
                    "
                    2)= K ^AMHRNRF(DA(1),41,"B",$E(X,1,30),DA)
Subfile #9002011.1142
  Traditional Cross-References:
  B     REGULAR
            Field:  MOTOR ACTIVITY  (9002011.1142,.01)
                    1)= S ^AMHRNRF(DA(1),42,"B",$E(X,1,30),DA)="
                    "
                    2)= K ^AMHRNRF(DA(1),42,"B",$E(X,1,30),DA)
Subfile #9002011.1143
  Traditional Cross-References:
  B     REGULAR
            Field:  SPEECH  (9002011.1143,.01)
                    1)= S ^AMHRNRF(DA(1),43,"B",$E(X,1,30),DA)="
                    "
                    2)= K ^AMHRNRF(DA(1),43,"B",$E(X,1,30),DA)
Subfile #9002011.1144

  Traditional Cross-References:
  B     REGULAR
            Field:  MOOD  (9002011.1144,.01)
                    1)= S ^AMHRNRF(DA(1),44,"B",$E(X,1,30),DA)="
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                         "
                2)= K ^AMHRNRF(DA(1),44,"B",$E(X,1,30),DA)
Subfile #9002011.1145
  Traditional Cross-References:
  B     REGULAR


           Field:  CONTENT  (9002011.1145,.01)
                1)= S ^AMHRNRF(DA(1),45,"B",$E(X,1,30),DA)="
                   "
                2)= K ^AMHRNRF(DA(1),45,"B",$E(X,1,30),DA)
File #9002011.12
  Traditional Cross-References:
  AA     MUMPS
           Field:  TYPE  (9002011.12,.01)
                1)= NEW % S %=^AMHRMSR(DA,0) I $P(%,U,2),$P(
                   %,U,3) S ^AMHRMSR("AA",$P(%,U,2),X,(9999999-
                   $P($P(^AMHREC($P(%,U,3),0),U),"."))),DA)=""
                2)= NEW % S %=^AMHRMSR(DA,0) I $P(%,U,2),$P(
                   %,U,3) K ^AMHRMSR("AA",$P(%,U,2),X,(9999999-
                   $P($P(^AMHREC($P(%,U,3),0),U),"."))),DA)
  AATOO     MUMPS
           Field:  PATIENT NAME  (9002011.12,.02)
                1)= NEW % S %=^AMHRMSR(DA,0) I $P(%,U),$P(%,
                   U,3) S ^AMHRMSR("AA",X,$P(%,U),(9999999-$P($
                   P(^AMHREC($P(%,U,3),0),U),"."))),DA)=""
                2)= NEW % S %=^AMHRMSR(DA,0) I $P(%,U),$P(%,
                   U,3) K ^AMHRMSR("AA",X,$P(%,U),(9999999-$P($
                   P(^AMHREC($P(%,U,3),0),U),"."))),DA)
  AATOOO    MUMPS
           Field:  MHSS RECORD  (9002011.12,.03)
                1)= NEW % S %=^AMHRMSR(DA,0) I $P(%,U),$P(%,
                   U,2) S ^AMHRMSR("AA",$P(%,U,2),$P(%,U),(9999
                   999-$P($P(^AMHREC(X,0),U),"."))),DA)=""
                2)= NEW % S %=^AMHRMSR(DA,0) I $P(%,U),$P(%,
                   U,2) K ^AMHRMSR("AA",$P(%,U,2),$P(%,U),(9999

                   999-$P($P(^AMHREC(X,0),U),"."))),DA)
  AC     REGULAR
           Field:  PATIENT NAME  (9002011.12,.02)
                1)= S ^AMHRMSR("AC",$E(X,1,30),DA)=""
                2)= K ^AMHRMSR("AC",$E(X,1,30),DA)
  AD     REGULAR
           Field:  MHSS RECORD  (9002011.12,.03)
                1)= S ^AMHRMSR("AD",$E(X,1,30),DA)=""
                2)= K ^AMHRMSR("AD",$E(X,1,30),DA)
  AV9    MUMPS
           Field:  TYPE  (9002011.12,.01)
                1)= S:$D(AMHLOOK) DIC("DR")=""
                2)= Q
  B     REGULAR
           Field:  TYPE  (9002011.12,.01)
                1)= S ^AMHRMSR("B",$E(X,1,30),DA)=""
                2)= K ^AMHRMSR("B",$E(X,1,30),DA)
File #9002011.13
  Traditional Cross-References:
  AA     MUMPS
           Field:  DATE ESTABLISHED  (9002011.13,.01)
                1)= NEW % S %=^AMHRINTK(DA,0) I $P(%,U,2),$P
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                        (%,U,3) S ^AMHRINTK("AA",$P(%,U,2),X,(999999
                        9-$P($P(^AMHREC($P(%,U,3),0),U),".")),DA)=""
                        2)= NEW % S %=^AMHRINTK(DA,0) I $P(%,U,2),$P
                        (%,U,3) K ^AMHRINTK("AA",$P(%,U,2),X,(999999
                        9-$P($P(^AMHREC($P(%,U,3),0),U),".")),DA)
    AATOO     MUMPS

              Field:   PATIENT NAME  (9002011.13,.02)
                       1)= NEW % S %=^AMHRINTK(DA,0) I $P(%,U),$P(%
                       ,U,3) S ^AMHRINTK("AA",X,$P(%,U),(9999999-$P
                       ($P(^AMHREC($P(%,U,3),0),U),".")),DA)=""
                       2)= NEW % S %=^AMHRINTK(DA,0) I $P(%,U),$P(%
                       ,U,3) K ^AMHRINTK("AA",X,$P(%,U),(9999999-$P
                       ($P(^AMHREC($P(%,U,3),0),U),".")),DA)
    AATOOO    MUMPS
              Field:   INITIAL VISIT  (9002011.13,.03)
                       1)= NEW % S %=^AMHRINTK(DA,0) I $P(%,U),$P(%
                       ,U,2) S ^AMHRINTK("AA",$P(%,U,2),$P(%,U),(99
                       99999-$P($P(^AMHREC(X,0),U),".")),DA)=""
                       2)= NEW % S %=^AMHRINTK(DA,0) I $P(%,U),$P(%
                       ,U,2) K ^AMHRINTK("AA",$P(%,U,2),$P(%,U),(99
                       99999-$P($P(^AMHREC(X,0),U),".")),DA)
    AC     REGULAR
              Field:   PATIENT NAME  (9002011.13,.02)
                       1)= S ^AMHRINTK("AC",$E(X,1,30),DA)=""
                       2)= K ^AMHRINTK("AC",$E(X,1,30),DA)
    AD     REGULAR
              Field:   INITIAL VISIT  (9002011.13,.03)
                       1)= S ^AMHRINTK("AD",$E(X,1,30),DA)=""
                       2)= K ^AMHRINTK("AD",$E(X,1,30),DA)
    AV9    MUMPS
              Field:   DATE ESTABLISHED  (9002011.13,.01)
                       1)= S:$D(AMHLOOK) DIC("DR")=""
                       2)= Q
    B     REGULAR
              Field:   DATE ESTABLISHED  (9002011.13,.01)
                       1)= S ^AMHRINTK("B",$E(X,1,30),DA)=""
                       2)= K ^AMHRINTK("B",$E(X,1,30),DA)
Subfile #9002011.1311
  Traditional Cross-References:
  AD     REGULAR     WHOLE FILE (#9002011.13)
              Field:   VISIT  (9002011.1311,.01)
                       1)= S ^AMHRINTK("AD",$E(X,1,30),DA(1),DA)=""
                       2)= K ^AMHRINTK("AD",$E(X,1,30),DA(1),DA)
  B     REGULAR
              Field:   VISIT  (9002011.1311,.01)
                       1)= S ^AMHRINTK(DA(1),11,"B",$E(X,1,30),DA)=
                       ""
                       2)= K ^AMHRINTK(DA(1),11,"B",$E(X,1,30),DA)
File #9002011.51
  Traditional Cross-References:
  AA     MUMPS
              Field:   NMBR  (9002011.51,.07)
                       1)= S ^AMHPPROB("AA",$P(^AMHPPROB(DA,0),U,2)
                       ," "_$E("000",1,4-$L($P(X,".",1))-1)_$P(X,".
                       ",1)_"."_$P(X,".",2)_$E("00",1,3-$L($P(X,"."
                       ,2))-1),DA)=""
                       2)= K ^AMHPPROB("AA",$P(^AMHPPROB(DA,0),U,2)
                       ," "_$E("000",1,4-$L($P(X,".",1))-1)_$P(X,".
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                         ",1)_"."_$P(X,".",2)_$E("00",1,3-$L($P(X,"."
                         ,2))-1),DA)
   AATOO    MUMPS
             Field:  PATIENT NAME  (9002011.51,.02)
                     1)= I $P(^AMHPPROB(DA,0),U,7)]"" S ^AMHPPROB
                     ("AA",X," "_$E("000",1,4-$L($P($P(^(0),U,7),
                     ".",1))-1)_$P($P(^(0),U,7),".",1)_"."_$P($P(
                     ^(0),U,7),".",2)_$E("00",1,3-$L($P($P(^(0),U
                     ,7),".",2))-1),DA)=""
                     2)= I $P(^AMHPPROB(DA,0),U,7)]"" K ^AMHPPROB
                     ("AA",X," "_$E("000",1,4-$L($P($P(^(0),U,7),
                     ".",1))-1)_$P($P(^(0),U,7),".",1)_"."_$P($P(
                     ^(0),U,7),".",2)_$E("00",1,3-$L($P($P(^(0),U
                     ,7),".",2))-1),DA)
   AC      REGULAR
             Field:  PATIENT NAME  (9002011.51,.02)
                     1)= S ^AMHPPROB("AC",$E(X,1,30),DA)=""
                     2)= K ^AMHPPROB("AC",$E(X,1,30),DA)
   AZ1     MUMPS
             Field:  FACILITY  (9002011.51,.06)
                     1)= Q
                     2)= Q
   AZ9     MUMPS
             Field:  PROBLEM CODE  (9002011.51,.01)
                     1)= S:$D(AMHLOOK) DIC("DR")=""
                     2)= Q
   B     REGULAR
             Field:  PROBLEM CODE  (9002011.51,.01)
                     1)= S ^AMHPPROB("B",$E(X,1,30),DA)=""
                     2)= K ^AMHPPROB("B",$E(X,1,30),DA)
File #9002011.52
   Traditional Cross-References:
   AA     MUMPS
             Field:  PATIENT  (9002011.52,.02)
                     1)= S ^AMHPPHX("AA",X,$P(^AMHPPHX(DA,0),U),D
                     A)=""
                     2)= K ^AMHPPHX("AA",X,$P(^AMHPPHX(DA,0),U),D
                     A)
   AA2     MUMPS
             Field:  FACTOR  (9002011.52,.01)
                     1)= S:$P(^AMHPPHX(DA,0),U,2)]"" ^AMHPPHX("AA
                     ",$P(^AMHPPHX(DA,0),U,2),X,DA)=""
                     2)= K:$P(^AMHPPHX(DA,0),U,2)]"" ^AMHPPHX("AA
                     ",$P(^AMHPPHX(DA,0),U,2),DA)
   AC      REGULAR
             Field:  PATIENT  (9002011.52,.02)
                     1)= S ^AMHPPHX("AC",$E(X,1,30),DA)=""
                     2)= K ^AMHPPHX("AC",$E(X,1,30),DA)
   B     REGULAR
             Field:  FACTOR  (9002011.52,.01)
                     1)= S ^AMHPPHX("B",$E(X,1,30),DA)=""
                     2)= K ^AMHPPHX("B",$E(X,1,30),DA)
File #9002011.53
   Traditional Cross-References:
   AC      REGULAR
             Field:  PATIENT  (9002011.53,.02)
                     1)= S ^AMHPTP("AC",$E(X,1,30),DA)=""
                     2)= K ^AMHPTP("AC",$E(X,1,30),DA)
   AD      REGULAR
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                Field:  PROBLEM  (9002011.53,.03)
                        1)= S ^AMHPTP("AD",$E(X,1,30),DA)=""
                        2)= K ^AMHPTP("AD",$E(X,1,30),DA)
   AE     MUMPS
                Field:  PROBLEM  (9002011.53,.03)
                        1)= S ^AMHPTP("AE",X,$P(^AMHPTP(DA,0),U),DA)
                        =""
                        2)= K ^AMHPTP("AE",X,$P(^AMHPTP(DA,0),U),DA)
   AE2    MUMPS
                Field:  TREATMENT PLAN NUMBER  (9002011.53,.01)
                        1)= I $P(^AMHPTP(DA,0),U,3)]"" S ^AMHPTP("AE
                        ",$P(^AMHPTP(DA,0),U,3),X,DA)=""
                        2)= I $P(^AMHPTP(DA,0),U,3)]"" K ^AMHPTP("AE
                        ",$P(^AMHPTP(DA,0),U,3),X,DA)
   AY1    MUMPS
                Field:  PROBLEM  (9002011.53,.03)
                        1)= Q
                        2)= Q
   B      REGULAR
                Field:  TREATMENT PLAN NUMBER  (9002011.53,.01)
                        1)= S ^AMHPTP("B",$E(X,1,30),DA)=""
                        2)= K ^AMHPTP("B",$E(X,1,30),DA)
File #9002011.55
  Traditional Cross-References:
  ADP    MUMPS
                Field:  DESIGNATED MH PROVIDER  (9002011.55,.02)
                        1)= I $T(UPDATE^BDPLINKO)]"" D UPDATE^BDPLIN
                        KO(9002011.55,.02,DA,X,$P(^AMHPATR(DA,0),U),
                        $G(BDPLINKI))
                        2)= I $T(KILL^BDPLINKO)]"" D KILL^BDPLINKO(9
                        002011.55,.02,DA,X,$P(^AMHPATR(DA,0),U),$G(B
                        DPLINKI))
  ADPC   MUMPS
                Field:  CHEMICAL DEPENDENCY DESIG PROV
                        (9002011.55,.04)
                        1)= I $T(UPDATE^BDPLINKO)]"" D UPDATE^BDPLIN
                        KO(9002011.55,.04,DA,X,$P(^AMHPATR(DA,0),U),
                        $G(BDPLINKI))
                        2)= I $T(KILL^BDPLINKO)]"" D KILL^BDPLINKO(9
                        002011.55,.04,DA,X,$P(^AMHPATR(DA,0),U),$G(B
                        DPLINKI))
  ADPS   MUMPS
                Field:  DESIGNATED SS PROVIDER  (9002011.55,.03)
                        1)= I $T(UPDATE^BDPLINKO)]"" D UPDATE^BDPLIN
                        KO(9002011.55,.03,DA,X,$P(^AMHPATR(DA,0),U),
                        $G(BDPLINKI))
                        2)= I $T(KILL^BDPLINKO)]"" D KILL^BDPLINKO(9
                        002011.55,.03,DA,X,$P(^AMHPATR(DA,0),U),$G(B
                        DPLINKI))
  AMH    REGULAR
                Field:  DESIGNATED MH PROVIDER  (9002011.55,.02)
                        1)= S ^AMHPATR("AMH",$E(X,1,30),DA)=""
                        2)= K ^AMHPATR("AMH",$E(X,1,30),DA)
  AOT    REGULAR
                Field:  DESIGNATED CD A/SA PROVIDER
                        (9002011.55,.04)
                        1)= S ^AMHPATR("AOT",$E(X,1,30),DA)=""
                        2)= K ^AMHPATR("AOT",$E(X,1,30),DA)
  AOTH   REGULAR
```

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              Field:  DESIGNATED OTHER PROVIDER  (9002011.55,.12)
                      1)= S ^AMHPATR("AOTH",$E(X,1,30),DA)=""
                      2)= K ^AMHPATR("AOTH",$E(X,1,30),DA)
   ASS     REGULAR
              Field:  DESIGNATED SS PROVIDER  (9002011.55,.03)
                      1)= S ^AMHPATR("ASS",$E(X,1,30),DA)=""
                      2)= K ^AMHPATR("ASS",$E(X,1,30),DA)
   B     REGULAR
              Field:  PATIENT NAME  (9002011.55,.01)
                      1)= S ^AMHPATR("B",$E(X,1,30),DA)=""
                      2)= K ^AMHPATR("B",$E(X,1,30),DA)
Subfile #9002011.5531
   Traditional Cross-References:
   B     REGULAR
              Field:  *CASE  (9002011.5531,.01)
                      1)= S ^AMHPATR(DA(1),31,"B",$E(X,1,30),DA)="
                      "
                      2)= K ^AMHPATR(DA(1),31,"B",$E(X,1,30),DA)
File #9002011.56
   Traditional Cross-References:
   AA     MUMPS
              Field:  DATE ESTABLISHED  (9002011.56,.01)
                      1)= I $P($G(^AMHPTXP(DA,0)),"^",2)]"" S ^AMH
                      PTXP("AA",$P(^AMHPTXP(DA,0),"^",2),(9999999-
                      X),DA)=""
                      2)= I $P($G(^AMHPTXP(DA,0)),"^",2)]"" K ^AMH
                      PTXP("AA",$P(^AMHPTXP(DA,0),"^",2),(9999999-
                      X),DA)
   AATOO     MUMPS
              Field:  PATIENT NAME  (9002011.56,.02)
                      1)= S ^AMHPTXP("AA",X,(9999999-$P(^AMHPTXP(D
                      A,0),U,1)),DA)=""
                      2)= K ^AMHPTXP("AA",X,(9999999-$P(^AMHPTXP(D
                      A,0),U,1)),DA)
   AATOO2     MUMPS
              Field:  DATE CONCURRED  (9002011.56,.06)
                      1)= I $P(^AMHPTXP(DA,0),U,2)]"",$P(^(0),U,7)
                      ]"" S ^AMHPTXP("AA",$P(^(0),U,2),X," "_$E("0
                      00",1,4-$L($P($P(^(0),U,7),".",1))-1)_$P($P(
                      ^(0),U,7),".",1)_"."_$P($P(^(0),U,7),".",2)_
                      $E("00",1,3-$L($P($P(^(0),U,7),".",2))-1),DA
                      )=""
                      2)= I $P(^AMHPTXP(DA,0),U,2)]"",$P(^(0),U,7)
                      ]"" K ^AMHPTXP("AA",$P(^(0),U,2),X," "_$E("0
                      00",1,4-$L($P($P(^(0),U,7),".",1))-1)_$P($P(
                      ^(0),U,7),".",1)_"."_$P($P(^(0),U,7),".",2)_
                      $E("00",1,3-$L($P($P(^(0),U,7),".",2))-1),DA
                      )
   AB     MUMPS
              Field:  DATE ESTABLISHED  (9002011.56,.01)
                      1)= S ^AMHPTXP("AB",(9999999-X),DA)=""
                      2)= K ^AMHPTXP("AB",(9999999-X),DA)
   AC     REGULAR
              Field:  PATIENT NAME  (9002011.56,.02)
                      1)= S ^AMHPTXP("AC",$E(X,1,30),DA)=""
                      2)= K ^AMHPTXP("AC",$E(X,1,30),DA)
   AF     REGULAR
              Field:  ANTICIPATED COMPLETION DATE
                      (9002011.56,.03)
```

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                            1)= S ^AMHPTXP("AF",$E(X,1,30),DA)=""
                            2)= K ^AMHPTXP("AF",$E(X,1,30),DA)
   AZ1     MUMPS
            Field:  DATE CONCURRED  (9002011.56,.06)
                            1)= Q
                            2)= Q
   AZ9     MUMPS
            Field:  DATE ESTABLISHED  (9002011.56,.01)
                            1)= S:$D(AMHLOOK) DIC("DR")=""
                            2)= Q
   B       REGULAR
            Field:  DATE ESTABLISHED  (9002011.56,.01)
                            1)= S ^AMHPTXP("B",$E(X,1,30),DA)=""
                            2)= K ^AMHPTXP("B",$E(X,1,30),DA)
Subfile #9002011.564101
  Traditional Cross-References:
  B       REGULAR
            Field:  REVIEW DATE  (9002011.564101,.01)
                            1)= S ^AMHPTXP(DA(1),41,"B",$E(X,1,30),DA)="
                            "
                            2)= K ^AMHPTXP(DA(1),41,"B",$E(X,1,30),DA)
Subfile #9002011.569
  Traditional Cross-References:
  B       REGULAR
            Field:  AXIS IV  (9002011.569,.01)
                            1)= S ^AMHPTXP(DA(1),9,"B",$E(X,1,30),DA)=""
                            2)= K ^AMHPTXP(DA(1),9,"B",$E(X,1,30),DA)
Subfile #9002011.574112
  Traditional Cross-References:
  B       REGULAR
            Field:  TX REVIEW PARTICIPANT NAME
                    (9002011.574112,.01)
                            1)= S ^AMHPTXP(DA(2),41,DA(1),12,"B",$E(X,1,
                            30),DA)=""
                            2)= K ^AMHPTXP(DA(2),41,DA(1),12,"B",$E(X,1,
                            30),DA)
File #9002011.57
  Traditional Cross-References:
  AC      REGULAR
            Field:  PATIENT  (9002011.57,.02)
                            1)= S ^AMHPTXPG("AC",$E(X,1,30),DA)=""
                            2)= K ^AMHPTXPG("AC",$E(X,1,30),DA)
  AD      REGULAR
            Field:  TREATMENT PLAN  (9002011.57,.03)
                            1)= S ^AMHPTXPG("AD",$E(X,1,30),DA)=""
                            2)= K ^AMHPTXPG("AD",$E(X,1,30),DA)
  AE      MUMPS
            Field:  TREATMENT PLAN  (9002011.57,.03)
                            1)= S ^AMHPTXPG("AE",X,$P(^AMHPTXPG(DA,0),U)
                            ,DA)=""
                            2)= K ^AMHPTXPG("AE",X,$P(^AMHPTXPG(DA,0),U)
                            ,DA)
  AE2     MUMPS
            Field:  METHOD #  (9002011.57,.01)
                            1)= I $P(^AMHPTXPG(DA,0),U,3)]"" S ^AMHPTXPG
                            ("AE",$P(^AMHPTXPG(DA,0),U,3),X,DA)=""
                            2)= I $P(^AMHPTXPG(DA,0),U,3)]"" K ^AMHPTXPG
                            ("AE",$P(^AMHPTXPG(DA,0),U,3),X,DA)
  AY1     MUMPS
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                        Field:  TREATMENT PLAN  (9002011.57,.03)
                                1)= Q
                                2)= Q
  B     REGULAR
                        Field:  METHOD #  (9002011.57,.01)
                                1)= S ^AMHPTXPG("B",$E(X,1,30),DA)=""
                                2)= K ^AMHPTXPG("B",$E(X,1,30),DA)
File #9002011.58
  Traditional Cross-References:


  AA    MUMPS
                        Field:  CASE OPEN DATE  (9002011.58,.01)
                                1)= I $P(^AMHPCASE(DA,0),U,2)]"" S ^AMHPCASE
                                ("AA",$P(^AMHPCASE(DA,0),U,2),(9999999-X),DA
                                )=""
                                2)= I $P(^AMHPCASE(DA,0),U,2)]"" K ^AMHPCASE
                                ("AA",$P(^AMHPCASE(DA,0),U,2),(9999999-X),DA
                                )
  AATOO    MUMPS
                        Field:  PATIENT  (9002011.58,.02)
                                1)= I $P(^AMHPCASE(DA,0),U)]"" S ^AMHPCASE("
                                AA",X,(9999999-$P(^AMHPCASE(DA,0),U)),DA)=""
                                2)= I $P(^AMHPCASE(DA,0),U)]"" K ^AMHPCASE("
                                AA",X,(9999999-$P(^AMHPCASE(DA,0),U)),DA)
  AC    REGULAR
                        Field:  ADMIT DATE  (9002011.58,.04)
                                1)= S ^AMHPCASE("AC",$E(X,1,30),DA)=""
                                2)= K ^AMHPCASE("AC",$E(X,1,30),DA)
  AD    REGULAR
                        Field:  CLOSED DATE  (9002011.58,.05)
                                1)= S ^AMHPCASE("AD",$E(X,1,30),DA)=""
                                2)= K ^AMHPCASE("AD",$E(X,1,30),DA)
  B     REGULAR
                        Field:  CASE OPEN DATE  (9002011.58,.01)
                                1)= S ^AMHPCASE("B",$E(X,1,30),DA)=""
                                2)= K ^AMHPCASE("B",$E(X,1,30),DA)
  C     REGULAR
                        Field:  PATIENT  (9002011.58,.02)
                                1)= S ^AMHPCASE("C",$E(X,1,30),DA)=""
                                2)= K ^AMHPCASE("C",$E(X,1,30),DA)
File #9002011.6
  Traditional Cross-References:
  B     REGULAR
                        Field:  LOG NUMBER  (9002011.6,.01)
                                1)= S ^AMHEXRL("B",$E(X,1,30),DA)=""
                                2)= K ^AMHEXRL("B",$E(X,1,30),DA)
Subfile #9002011.61
  Traditional Cross-References:
  B     REGULAR
                        Field:  ERROR MESSAGES  (9002011.61,.01)
                                1)= S ^AMHEXRL(DA(1),11,"B",$E(X,1,30),DA)="
                                "
                                2)= K ^AMHEXRL(DA(1),11,"B",$E(X,1,30),DA)
File #9002011.62
  Traditional Cross-References:
  AC    REGULAR
                        Field:  PATIENT NAME  (9002011.62,.02)
                                1)= S ^AMHPTPP("AC",$E(X,1,30),DA)=""
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                              2)= K ^AMHPTPP("AC",$E(X,1,30),DA)
    AD    REGULAR
            Field:  TREATMENT PLAN  (9002011.62,.03)
                    1)= S ^AMHPTPP("AD",$E(X,1,30),DA)=""
                    2)= K ^AMHPTPP("AD",$E(X,1,30),DA)
    AZ9   MUMPS
            Field:  PROBLEM NAME  (9002011.62,.01)
                    1)= S:$D(AMHLOOK) DIC("DR")=""
                    2)= Q
    B     REGULAR
            Field:  PROBLEM NAME  (9002011.62,.01)
                    1)= S ^AMHPTPP("B",$E(X,1,30),DA)=""
                    2)= K ^AMHPTPP("B",$E(X,1,30),DA)
File #9002011.63
  Traditional Cross-References:

  AC    REGULAR
            Field:  PATIENT NAME  (9002011.63,.02)
                    1)= S ^AMHPTPGL("AC",$E(X,1,30),DA)=""
                    2)= K ^AMHPTPGL("AC",$E(X,1,30),DA)
    AD    REGULAR
            Field:  PROBLEM  (9002011.63,.03)
                    1)= S ^AMHPTPGL("AD",$E(X,1,30),DA)=""
                    2)= K ^AMHPTPGL("AD",$E(X,1,30),DA)
    AZ9   MUMPS
            Field:  GOAL NUMBER  (9002011.63,.01)
                    1)= S:$D(AMHLOOK) DIC("DR")=""
                    2)= Q
    B     REGULAR
            Field:  GOAL NUMBER  (9002011.63,.01)
                    1)= S ^AMHPTPGL("B",$E(X,1,30),DA)=""
                    2)= K ^AMHPTPGL("B",$E(X,1,30),DA)
Subfile #9002011.6312
  Traditional Cross-References:
  B     REGULAR
            Field:  DATE  (9002011.6312,.01)
                    1)= S ^AMHPTPGL(DA(1),12,"B",$E(X,1,30),DA)=
                    ""
                    2)= K ^AMHPTPGL(DA(1),12,"B",$E(X,1,30),DA)
File #9002011.64
  Traditional Cross-References:
  AC    REGULAR
            Field:  PATIENT  (9002011.64,.02)
                    1)= S ^AMHPTPM("AC",$E(X,1,30),DA)=""
                    2)= K ^AMHPTPM("AC",$E(X,1,30),DA)
    AD    REGULAR
            Field:  GOAL  (9002011.64,.03)
                    1)= S ^AMHPTPM("AD",$E(X,1,30),DA)=""
                    2)= K ^AMHPTPM("AD",$E(X,1,30),DA)
    AY1   MUMPS
            Field:  GOAL  (9002011.64,.03)
                    1)= Q
                    2)= Q
    B     REGULAR
            Field:  METHOD #  (9002011.64,.01)
                    1)= S ^AMHPTPM("B",$E(X,1,30),DA)=""
                    2)= K ^AMHPTPM("B",$E(X,1,30),DA)
File #9002011.65
  Traditional Cross-References:
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     AA      MUMPS
             Field:  DATE OF ACT  (9002011.65,.06)
                     1)= I $P($G(^AMHPSUIC(DA,0)),"^",4) S ^AMHPS
                     UIC("AA",$P(^AMHPSUIC(DA,0),"^",4),(9999999-
                     X),DA)=""
                     2)= I $P($G(^AMHPSUIC(DA,0)),"^",4) K ^AMHPS
                     UIC("AA",$P(^AMHPSUIC(DA,0),"^",4),(9999999-
                     X),DA)
                     CREATE VALUE)= I '$D(DIU(0)) S X=DT
                     DELETE VALUE)= I '$D(DIU(0)) S X=DT
                     FIELD)= #.21
     AATOO   MUMPS
             Field:  PATIENT  (9002011.65,.04)
                     1)= I $P(^AMHPSUIC(DA,0),U,6) S ^AMHPSUIC("A
                     A",X,(9999999-$P(^AMHPSUIC(DA,0),U,6)),DA)="
                     "
                     2)= I $P(^AMHPSUIC(DA,0),U,6) K ^AMHPSUIC("A
                     A",X,(9999999-$P(^AMHPSUIC(DA,0),U,6)),DA)
     AB      MUMPS
             Field:  DATE OF ACT  (9002011.65,.06)
                     1)= S ^AMHPSUIC("AB",(9999999-X),DA)=""
                     2)= K ^AMHPSUIC("AB",(9999999-X),DA)
     AC      REGULAR
             Field:  PATIENT  (9002011.65,.04)
                     1)= S ^AMHPSUIC("AC",$E(X,1,30),DA)=""
                     2)= K ^AMHPSUIC("AC",$E(X,1,30),DA)
     AD      REGULAR
             Field:  DATE OF ACT  (9002011.65,.06)
                     1)= S ^AMHPSUIC("AD",$E(X,1,30),DA)=""
                     2)= K ^AMHPSUIC("AD",$E(X,1,30),DA)
     AEX     REGULAR
             Field:  DATE LAST MODIFIED  (9002011.65,.21)
                     1)= S ^AMHPSUIC("AEX",$E(X,1,30),DA)=""
                     2)= K ^AMHPSUIC("AEX",$E(X,1,30),DA)
     ASU     MUMPS
             Field:  DATE/TIME LAST MODIFIED  (9002011.65,.27)
                     1)= D UPDATE^AMHLESF(X,DUZ,DA)
                     2)= Q
     B     REGULAR
             Field:  CASE #  (9002011.65,.01)
                     1)= S ^AMHPSUIC("B",$E(X,1,30),DA)=""
                     2)= K ^AMHPSUIC("B",$E(X,1,30),DA)
         TRIGGER
             Field:  CASE #  (9002011.65,.01)
                     Triggered Field:  DATE LAST MODIFIED
                                       (9002011.65,.21)
                     1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                     $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                     ,21),X=X S DIU=X K Y S X=DIV S X=DT S DIH=$G
                     (^AMHPSUIC(DIV(0),0)),DIV=X S $P(^(0),U,21)=
                     DIV,DIH=9002011.65,DIG=.21 D ^DICR
                     2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                     $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                     ,21),X=X S DIU=X K Y S X=DIV S X=DT S DIH=$G
                     (^AMHPSUIC(DIV(0),0)),DIV=X S $P(^(0),U,21)=
                     DIV,DIH=9002011.65,DIG=.21 D ^DICR
                     CREATE VALUE)= S X=DT
                     DELETE VALUE)= S X=DT
                     FIELD)= #.21
```

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        TRIGGER
            Field:  LOCAL CASE #  (9002011.65,.02)
                    Triggered Field:  DATE LAST MODIFIED
                                      (9002011.65,.21)
                    1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                    $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                    ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                     X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                    $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                    ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                     X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    CREATE VALUE)= I '$D(DIU(0)) S X=DT
                    DELETE VALUE)= I '$D(DIU(0)) S X=DT
                    FIELD)= #.21
        TRIGGER
            Field:  SUICIDAL BEHAVIOR  (9002011.65,.13)
                    Triggered Field:  DATE LAST MODIFIED
                                      (9002011.65,.21)
                    1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                    $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                    ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                     X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                    $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                    ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                     X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    CREATE VALUE)= I '$D(DIU(0)) S X=DT
                    DELETE VALUE)= I '$D(DIU(0)) S X=DT
                    FIELD)= #.21
        TRIGGER
            Field:  PREVIOUS ATTEMPTS  (9002011.65,.14)
                    Triggered Field:  DATE LAST MODIFIED
                                      (9002011.65,.21)
                    1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                    $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                    ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                     X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                    $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                    ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                     X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    CREATE VALUE)= I '$D(DIU(0)) S X=DT
                    DELETE VALUE)= I '$D(DIU(0)) S X=DT
                    FIELD)= #.21
        TRIGGER
            Field:  LOCATION OF ACT  (9002011.65,.15)
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                        Triggered Field:  DATE LAST MODIFIED
                                    (9002011.65,.21)
                        1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        CREATE VALUE)= I '$D(DIU(0)) S X=DT
                        DELETE VALUE)= I '$D(DIU(0)) S X=DT
                        FIELD)= #.21
     TRIGGER
          Field:  *INTERVENTION  (9002011.65,.16)
                        Triggered Field:  DATE LAST MODIFIED
                                    (9002011.65,.21)
                        1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        CREATE VALUE)= I '$D(DIU(0)) S X=DT
                        DELETE VALUE)= I '$D(DIU(0)) S X=DT
                        FIELD)= #.21
     TRIGGER
          Field:  *INTERVENTION (COMPLETED)  (9002011.65,.17)
                        Triggered Field:  DATE LAST MODIFIED
                                    (9002011.65,.21)
                        1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        CREATE VALUE)= I '$D(DIU(0)) S X=DT
                        DELETE VALUE)= I '$D(DIU(0)) S X=DT
                        FIELD)= #.21
     TRIGGER
          Field:  DATE CREATED  (9002011.65,.18)
                        Triggered Field:  DATE LAST MODIFIED
                                    (9002011.65,.21)
```

```
                          1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                          $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                          ,21),X=X S DIU=X K Y S X=DIV S X=DT X ^DD(90
                          02011.65,.18,1,1,1.4)
                          1.4)= S DIH=$S($D(^AMHPSUIC(DIV(0),0)):^(0),
                          1:""),DIV=X S $P(^(0),U,21)=DIV,DIH=9002011.
                          65,DIG=.21 D ^DICR:$O(^DD(DIH,DIG,1,0))>0
                          2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                          $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                          ,21),X=X S DIU=X K Y S X=DIV S X=DT X ^DD(90
                          02011.65,.18,1,1,2.4)
                          2.4)= S DIH=$S($D(^AMHPSUIC(DIV(0),0)):^(0),
                          1:""),DIV=X S $P(^(0),U,21)=DIV,DIH=9002011.
                          65,DIG=.21 D ^DICR:$O(^DD(DIH,DIG,1,0))>0
                          CREATE VALUE)= S X=DT
                          DELETE VALUE)= S X=DT
                          FIELD)= #.21
         TRIGGER
               Field:  USER WHO CREATED  (9002011.65,.19)
                       Triggered Field:  DATE LAST MODIFIED
                                         (9002011.65,.21)
                       1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                       $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                       ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                        X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                       $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                       DICR
                       2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                       $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                       ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                        X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                       $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                       DICR
                       CREATE VALUE)= I '$D(DIU(0)) S X=DT
                       DELETE VALUE)= I '$D(DIU(0)) S X=DT
                       FIELD)= #.21
         TRIGGER
               Field:  DATE LAST MODIFIED  (9002011.65,.21)
                       Triggered Field:  DATE/TIME LAST MODIFIED
                                         (9002011.65,.27)
                       1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                       $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                       ,27),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                        X=$$NOW^XLFDT X ^DD(9002011.65,.21,1,2,1.4)
                       1.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                       $P(^(0),U,27)=DIV,DIH=9002011.65,DIG=.27 D ^
                       DICR
                       2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                       $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                       ,27),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                        X=$$NOW^XLFDT X ^DD(9002011.65,.21,1,2,2.4)
                       2.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                       $P(^(0),U,27)=DIV,DIH=9002011.65,DIG=.27 D ^
                       DICR
                       CREATE VALUE)= I '$D(DIU(0)) S X=$$NOW^XLFDT
                       DELETE VALUE)= I '$D(DIU(0)) S X=$$NOW^XLFDT
                       FIELD)= #.27
         TRIGGER
               Field:  DATE LAST MODIFIED  (9002011.65,.21)
```

```
                        Triggered Field:  USER LAST MODIFIED
                                    (9002011.65,.22)
                        1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,22),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DUZ S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                         $P(^(0),U,22)=DIV,DIH=9002011.65,DIG=.22 D
                        ^DICR
                        2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,22),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DUZ S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                         $P(^(0),U,22)=DIV,DIH=9002011.65,DIG=.22 D
                        ^DICR
                        CREATE VALUE)= I '$D(DIU(0)) S X=DUZ
                        DELETE VALUE)= I '$D(DIU(0)) S X=DUZ
                        FIELD)= #.22
        TRIGGER
            Field:  LETHALITY  (9002011.65,.24)
                        Triggered Field:  DATE LAST MODIFIED
                                    (9002011.65,.21)
                        1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        CREATE VALUE)= I '$D(DIU(0)) S X=DT
                        DELETE VALUE)= I '$D(DIU(0)) S X=DT
                        FIELD)= #.21
        TRIGGER
            Field:  PROVIDER  (9002011.65,.03)
                        Triggered Field:  DATE LAST MODIFIED
                                    (9002011.65,.21)
                        1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^

                        DICR
                        CREATE VALUE)= I '$D(DIU(0)) S X=DT
                        DELETE VALUE)= I '$D(DIU(0)) S X=DT
                        FIELD)= #.21
        TRIGGER
            Field:  DISPOSITION  (9002011.65,.25)
                        Triggered Field:  DATE LAST MODIFIED
```

```
                                              (9002011.65,.21)
                        1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        CREATE VALUE)= I '$D(DIU(0)) S X=DT
                        DELETE VALUE)= I '$D(DIU(0)) S X=DT
                        FIELD)= #.21
          TRIGGER
               Field:   SUBSTANCE INVOLVED  (9002011.65,.26)
                        Triggered Field:  DATE LAST MODIFIED
                                              (9002011.65,.21)
                        1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        CREATE VALUE)= I '$D(DIU(0)) S X=DT
                        DELETE VALUE)= I '$D(DIU(0)) S X=DT
                        FIELD)= #.21
          TRIGGER
               Field:   LOCATION OF ACT IF OTHER  (9002011.65,1401)
                        Triggered Field:  DATE LAST MODIFIED
                                              (9002011.65,.21)
                        1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                         X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        CREATE VALUE)= I '$D(DIU(0)) S X=DT
                        DELETE VALUE)= I '$D(DIU(0)) S X=DT
                        FIELD)= #.21
          TRIGGER
               Field:   DISPOSITION IF OTHER  (9002011.65,1402)
                        Triggered Field:  DATE LAST MODIFIED
                                              (9002011.65,.21)
                        1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
```

```
                    $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                    ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                     X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                    $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                    ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                     X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    CREATE VALUE)= I '$D(DIU(0)) S X=DT
                    DELETE VALUE)= I '$D(DIU(0)) S X=DT
                    FIELD)= #.21
      TRIGGER
          Field:  PATIENT  (9002011.65,.04)
                    Triggered Field:  DATE LAST MODIFIED
                                      (9002011.65,.21)
                    1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                    $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                    ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                     X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                    $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                    ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                     X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    CREATE VALUE)= I '$D(DIU(0)) S X=DT
                    DELETE VALUE)= I '$D(DIU(0)) S X=DT
                    FIELD)= #.21
      TRIGGER
          Field:  EMPLOYMENT STATUS  (9002011.65,.05)
                    Triggered Field:  DATE LAST MODIFIED
                                      (9002011.65,.21)
                    1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                    $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                    ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                     X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                    $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                    ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                     X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    CREATE VALUE)= I '$D(DIU(0)) S X=DT
                    DELETE VALUE)= I '$D(DIU(0)) S X=DT
                    FIELD)= #.21
      TRIGGER
          Field:  COMMUNITY WHERE ACT OCCURRED
                    (9002011.65,.07)
                    Triggered Field:  DATE LAST MODIFIED
                                      (9002011.65,.21)
                    1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                    $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
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```
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                        X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                        X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        CREATE VALUE)= I '$D(DIU(0)) S X=DT
                        DELETE VALUE)= I '$D(DIU(0)) S X=DT
                        FIELD)= #.21
          TRIGGER
                Field:  RELATIONSHIP STATUS  (9002011.65,.08)
                        Triggered Field:  DATE LAST MODIFIED
                                          (9002011.65,.21)
                        1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                        X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                        X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        CREATE VALUE)= I '$D(DIU(0)) S X=DT
                        DELETE VALUE)= I '$D(DIU(0)) S X=DT
                        FIELD)= #.21
          TRIGGER
                Field:  *RELATIONSHIP IF OTHER CHECKED
                        (9002011.65,.09)
                        Triggered Field:  DATE LAST MODIFIED
                                          (9002011.65,.21)
                        1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                        X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                        X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        CREATE VALUE)= I '$D(DIU(0)) S X=DT
                        DELETE VALUE)= I '$D(DIU(0)) S X=DT
                        FIELD)= #.21
          TRIGGER
                Field:  EDUCATION LEVEL  (9002011.65,.11)
                        Triggered Field:  DATE LAST MODIFIED
                                          (9002011.65,.21)
                        1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                        $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                        ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
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                      X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                      $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                      DICR
                      2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                      $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                      ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                       X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                      $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                      DICR
                      CREATE VALUE)= I '$D(DIU(0)) S X=DT
                      DELETE VALUE)= I '$D(DIU(0)) S X=DT
                      FIELD)= #.21
        TRIGGER
            Field:  IF LESS 12 YRS HIGHEST GRADE
                      (9002011.65,.12)
                      Triggered Field:  DATE LAST MODIFIED
                                        (9002011.65,.21)
                      1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                      $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                      ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                       X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                      $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                      DICR
                      2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                      $D(^AMHPSUIC(D0,0)):^(0),1:"") S X=$P(Y(1),U
                      ,21),X=X S DIU=X K Y S X=DIV I '$D(DIU(0)) S
                       X=DT S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                      $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                      DICR
                      CREATE VALUE)= I '$D(DIU(0)) S X=DT
                      DELETE VALUE)= I '$D(DIU(0)) S X=DT
                      FIELD)= #.21
Subfile #9002011.6511
  Traditional Cross-References:
  B     REGULAR
            Field:  METHOD  (9002011.6511,.01)
                      1)= S ^AMHPSUIC(DA(1),11,"B",$E(X,1,30),DA)=
                      ""
                      2)= K ^AMHPSUIC(DA(1),11,"B",$E(X,1,30),DA)
        TRIGGER
            Field:  METHOD  (9002011.6511,.01)
                      Triggered Field:  DATE LAST MODIFIED
                                        (9002011.65,.21)
                      1)= K DIV S DIV=X,D0=DA(1),DIV(0)=D0,D1=DA S
                       Y(1)=$S($D(^AMHPSUIC(D0,0)):^(0),1:"") S X=
                      $P(Y(1),U,21),X=X S DIU=X K Y S X=DIV I '$D(
                      DIU(0)) S X=DT X ^DD(9002011.6511,.01,1,2,1.
                      4)
                      1.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                      $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                      DICR
                      2)= K DIV S DIV=X,D0=DA(1),DIV(0)=D0,D1=DA S
                       Y(1)=$S($D(^AMHPSUIC(D0,0)):^(0),1:"") S X=
                      $P(Y(1),U,21),X=X S DIU=X K Y S X=DIV I '$D(
                      DIU(0)) S X=DT X ^DD(9002011.6511,.01,1,2,2.
                      4)
                      2.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                      $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                      DICR
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                          CREATE VALUE)= I '$D(DIU(0)) S X=DT
                          DELETE VALUE)= I '$D(DIU(0)) S X=DT
                          FIELD)= #.21
         TRIGGER
              Field:  METHOD IF OTHER  (9002011.6511,.02)
                      Triggered Field:  DATE LAST MODIFIED
                                         (9002011.65,.21)
                      1)= K DIV S DIV=X,D0=DA(1),DIV(0)=D0,D1=DA S
                       Y(1)=$S($D(^AMHPSUIC(D0,0)):^(0),1:"") S X=
                      $P(Y(1),U,21),X=X S DIU=X K Y S X=DIV I '$D(
                      DIU(0)) S X=DT X ^DD(9002011.6511,.02,1,1,1.
                      4)
                      1.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                      $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                      DICR
                      2)= K DIV S DIV=X,D0=DA(1),DIV(0)=D0,D1=DA S
                       Y(1)=$S($D(^AMHPSUIC(D0,0)):^(0),1:"") S X=
                      $P(Y(1),U,21),X=X S DIU=X K Y S X=DIV I '$D(
                      DIU(0)) S X=DT X ^DD(9002011.6511,.02,1,1,2.
                      4)
                      2.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                      $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                      DICR
                      CREATE VALUE)= I '$D(DIU(0)) S X=DT
                      DELETE VALUE)= I '$D(DIU(0)) S X=DT
                      FIELD)= #.21
Subfile #9002011.651111
  Traditional Cross-References:
  B     REGULAR
              Field:  DRUG IF OVERDOSE  (9002011.651111,.01)
                      1)= S ^AMHPSUIC(DA(2),11,DA(1),11,"B",$E(X,1
                      ,30),DA)=""
                      2)= K ^AMHPSUIC(DA(2),11,DA(1),11,"B",$E(X,1
                      ,30),DA)
         TRIGGER
              Field:  DRUG IF OVERDOSE  (9002011.651111,.01)
                      Triggered Field:  DATE LAST MODIFIED
                                         (9002011.65,.21)
                      1)= K DIV S DIV=X,D0=DA(2),DIV(0)=D0,D1=DA(1
                      ),D2=DA S Y(1)=$S($D(^AMHPSUIC(D0,0)):^(0),1
                      :"") S X=$P(Y(1),U,21),X=X S DIU=X K Y S X=D
                      IV I '$D(DIU(0)) S X=DT X ^DD(9002011.651111
                      ,.01,1,2,1.4)
                      1.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                      $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                      DICR
                      2)= K DIV S DIV=X,D0=DA(2),DIV(0)=D0,D1=DA(1
                      ),D2=DA S Y(1)=$S($D(^AMHPSUIC(D0,0)):^(0),1
                      :"") S X=$P(Y(1),U,21),X=X S DIU=X K Y S X=D
                      IV I '$D(DIU(0)) S X=DT X ^DD(9002011.651111
                      ,.01,1,2,2.4)
                      2.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                      $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                      DICR
                      CREATE VALUE)= I '$D(DIU(0)) S X=DT
                      DELETE VALUE)= I '$D(DIU(0)) S X=DT
                      FIELD)= #.21
         TRIGGER
              Field:  DRUG IF OTHER  (9002011.651111,.02)
```

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                        Triggered Field:  DATE LAST MODIFIED
                                          (9002011.65,.21)
                        1)= K DIV S DIV=X,D0=DA(2),DIV(0)=D0,D1=DA(1
                        ),D2=DA S Y(1)=$S($D(^AMHPSUIC(D0,0)):^(0),1
                        :"") S X=$P(Y(1),U,21),X=X S DIU=X K Y S X=D
                        IV I '$D(DIU(0)) S X=DT X ^DD(9002011.651111
                        ,.02,1,1,1.4)
                        1.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        2)= K DIV S DIV=X,D0=DA(2),DIV(0)=D0,D1=DA(1
                        ),D2=DA S Y(1)=$S($D(^AMHPSUIC(D0,0)):^(0),1
                        :"") S X=$P(Y(1),U,21),X=X S DIU=X K Y S X=D
                        IV I '$D(DIU(0)) S X=DT X ^DD(9002011.651111
                        ,.02,1,1,2.4)
                        2.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                        $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                        DICR
                        CREATE VALUE)= I '$D(DIU(0)) S X=DT
                        DELETE VALUE)= I '$D(DIU(0)) S X=DT
                        FIELD)= #.21
Subfile #9002011.6512
  Traditional Cross-References:
  B     REGULAR
          Field:  SUBSTANCE INVOLVED  (9002011.6512,.01)
                  1)= S ^AMHPSUIC(DA(1),12,"B",$E(X,1,30),DA)=
                  ""
                  2)= K ^AMHPSUIC(DA(1),12,"B",$E(X,1,30),DA)
Subfile #9002011.651211
  Traditional Cross-References:
  B     REGULAR
          Field:  DRUGS  (9002011.651211,.01)
                  1)= S ^AMHPSUIC(DA(2),12,DA(1),11,"B",$E(X,1
                  ,30),DA)=""
                  2)= K ^AMHPSUIC(DA(2),12,DA(1),11,"B",$E(X,1
                  ,30),DA)
Subfile #9002011.6513
  Traditional Cross-References:
  B     REGULAR
          Field:  FACTOR  (9002011.6513,.01)
                  1)= S ^AMHPSUIC(DA(1),13,"B",$E(X,1,30),DA)=
                  ""
                  2)= K ^AMHPSUIC(DA(1),13,"B",$E(X,1,30),DA)
     TRIGGER
          Field:  FACTOR  (9002011.6513,.01)
                  Triggered Field:  DATE LAST MODIFIED
                                    (9002011.65,.21)
                  1)= K DIV S DIV=X,D0=DA(1),DIV(0)=D0,D1=DA S
                   Y(1)=$S($D(^AMHPSUIC(D0,0)):^(0),1:"") S X=
                  $P(Y(1),U,21),X=X S DIU=X K Y S X=DIV I '$D(
                  DIU(0)) S X=DT X ^DD(9002011.6513,.01,1,2,1.
                  4)
                  1.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                  $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                  DICR
                  2)= K DIV S DIV=X,D0=DA(1),DIV(0)=D0,D1=DA S
                   Y(1)=$S($D(^AMHPSUIC(D0,0)):^(0),1:"") S X=
                  $P(Y(1),U,21),X=X S DIU=X K Y S X=DIV I '$D(
                  DIU(0)) S X=DT X ^DD(9002011.6513,.01,1,2,2.
```

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                            4)
                            2.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                            $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                            DICR
                            CREATE VALUE)= I '$D(DIU(0)) S X=DT
                            DELETE VALUE)= I '$D(DIU(0)) S X=DT
                            FIELD)= #.21
        TRIGGER
            Field:  TEXT IF OTHER  (9002011.6513,.02)
                    Triggered Field:  DATE LAST MODIFIED
                                      (9002011.65,.21)
                    1)= K DIV S DIV=X,D0=DA(1),DIV(0)=D0,D1=DA S
                     Y(1)=$S($D(^AMHPSUIC(D0,0)):^(0),1:"") S X=
                    $P(Y(1),U,21),X=X S DIU=X K Y S X=DIV I '$D(
                    DIU(0)) S X=DT X ^DD(9002011.6513,.02,1,1,1.
                    4)
                    1.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    2)= K DIV S DIV=X,D0=DA(1),DIV(0)=D0,D1=DA S
                     Y(1)=$S($D(^AMHPSUIC(D0,0)):^(0),1:"") S X=
                    $P(Y(1),U,21),X=X S DIU=X K Y S X=DIV I '$D(
                    DIU(0)) S X=DT X ^DD(9002011.6513,.02,1,1,2.
                    4)
                    2.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    CREATE VALUE)= I '$D(DIU(0)) S X=DT
                    DELETE VALUE)= I '$D(DIU(0)) S X=DT
                    FIELD)= #.21
Subfile #9002011.651501
  Traditional Cross-References:
  B     REGULAR
            Field:  SUBSTANCE DRUGS  (9002011.651501,.01)
                    1)= S ^AMHPSUIC(DA(1),15,"B",$E(X,1,30),DA)=
                    ""
                    2)= K ^AMHPSUIC(DA(1),15,"B",$E(X,1,30),DA)
        TRIGGER
            Field:  SUBSTANCE DRUGS  (9002011.651501,.01)
                    Triggered Field:  DATE LAST MODIFIED
                                      (9002011.65,.21)
                    1)= K DIV S DIV=X,D0=DA(1),DIV(0)=D0,D1=DA S
                     Y(1)=$S($D(^AMHPSUIC(D0,0)):^(0),1:"") S X=
                    $P(Y(1),U,21),X=X S DIU=X K Y S X=DIV I '$D(
                    DIU(0)) S X=DT X ^DD(9002011.651501,.01,1,2,
                    1.4)
                    1.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    2)= K DIV S DIV=X,D0=DA(1),DIV(0)=D0,D1=DA S
                     Y(1)=$S($D(^AMHPSUIC(D0,0)):^(0),1:"") S X=
                    $P(Y(1),U,21),X=X S DIU=X K Y S X=DIV I '$D(
                    DIU(0)) S X=DT X ^DD(9002011.651501,.01,1,2,
                    2.4)
                    2.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    CREATE VALUE)= I '$D(DIU(0)) S X=DT
                    DELETE VALUE)= I '$D(DIU(0)) S X=DT
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                             FIELD)= #.21
        TRIGGER
            Field:  DRUGS IF OTHER  (9002011.651501,.02)
                    Triggered Field:  DATE LAST MODIFIED
                                      (9002011.65,.21)
                    1)= K DIV S DIV=X,D0=DA(1),DIV(0)=D0,D1=DA S
                     Y(1)=$S($D(^AMHPSUIC(D0,0)):^(0),1:"") S X=
                    $P(Y(1),U,21),X=X S DIU=X K Y S X=DIV I '$D(
                    DIU(0)) S X=DT X ^DD(9002011.651501,.02,1,1,
                    1.4)
                    1.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    2)= K DIV S DIV=X,D0=DA(1),DIV(0)=D0,D1=DA S
                     Y(1)=$S($D(^AMHPSUIC(D0,0)):^(0),1:"") S X=
                    $P(Y(1),U,21),X=X S DIU=X K Y S X=DIV I '$D(
                    DIU(0)) S X=DT X ^DD(9002011.651501,.02,1,1,
                    2.4)
                    2.4)= S DIH=$G(^AMHPSUIC(DIV(0),0)),DIV=X S
                    $P(^(0),U,21)=DIV,DIH=9002011.65,DIG=.21 D ^
                    DICR
                    CREATE VALUE)= I '$D(DIU(0)) S X=DT
                    DELETE VALUE)= I '$D(DIU(0)) S X=DT
                    FIELD)= #.21
Subfile #9002011.6551
  Traditional Cross-References:
  B     REGULAR
            Field:  LOG OF EDITING  (9002011.6551,.01)
                    1)= S ^AMHPSUIC(DA(1),51,"B",$E(X,1,30),DA)=
                    ""
                    2)= K ^AMHPSUIC(DA(1),51,"B",$E(X,1,30),DA)
File #9002011.67
  Traditional Cross-References:
  AINV    MUMPS
            Field:  DATE OF SERVICE  (9002011.67,.01)
                    1)= S ^AMHGROUP("AINV",(9999999-$P(X,".")),D
                    A)=""
                    2)= K ^AMHGROUP("AINV",(9999999-$P(X,".")),D
                    A)
  B     REGULAR
            Field:  DATE OF SERVICE  (9002011.67,.01)
                    1)= S ^AMHGROUP("B",$E(X,1,30),DA)=""
                    2)= K ^AMHGROUP("B",$E(X,1,30),DA)
Subfile #9002011.6711
  Traditional Cross-References:
  B     REGULAR
            Field:  PROVIDER  (9002011.6711,.01)
                    1)= S ^AMHGROUP(DA(1),11,"B",$E(X,1,30),DA)=
                    ""
                    2)= K ^AMHGROUP(DA(1),11,"B",$E(X,1,30),DA)
Subfile #9002011.6721
  Traditional Cross-References:
  B     REGULAR
            Field:  POV  (9002011.6721,.01)
                    1)= S ^AMHGROUP(DA(1),21,"B",$E(X,1,30),DA)=
                    ""
                    2)= K ^AMHGROUP(DA(1),21,"B",$E(X,1,30),DA)
Subfile #9002011.6741
  Traditional Cross-References:
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        B     REGULAR
                Field:  CPT CODE   (9002011.6741,.01)
                        1)= S ^AMHGROUP(DA(1),41,"B",$E(X,1,30),DA)=
                        ""
                        2)= K ^AMHGROUP(DA(1),41,"B",$E(X,1,30),DA)
Subfile #9002011.6751
   Traditional Cross-References:
   B     REGULAR
                Field:  PATIENT  (9002011.6751,.01)
                        1)= S ^AMHGROUP(DA(1),51,"B",$E(X,1,30),DA)=
                        ""
                        2)= K ^AMHGROUP(DA(1),51,"B",$E(X,1,30),DA)
Subfile #9002011.6761
   Traditional Cross-References:
   B     REGULAR
                Field:  MHSS RECORD   (9002011.6761,.01)
                        1)= S ^AMHGROUP(DA(1),61,"B",$E(X,1,30),DA)=
                        ""
                        2)= K ^AMHGROUP(DA(1),61,"B",$E(X,1,30),DA)
Subfile #9002011.6771
   Traditional Cross-References:
   B     REGULAR
                Field:  PATIENT EDUCATION   (9002011.6771,.01)
                        1)= S ^AMHGROUP(DA(1),71,"B",$E(X,1,30),DA)=
                        ""
                        2)= K ^AMHGROUP(DA(1),71,"B",$E(X,1,30),DA)
File #9002012
   Traditional Cross-References:
   B     REGULAR
                Field:  ACTIVITY CODE   (9002012,.01)
                        1)= S ^AMHTACT("B",$E(X,1,30),DA)=""
                        2)= K ^AMHTACT("B",$E(X,1,30),DA)
   C     REGULAR
                Field:  DESCRIPTION   (9002012,.02)
                        1)= S ^AMHTACT("C",$E(X,1,30),DA)=""
                        2)= K ^AMHTACT("C",$E(X,1,30),DA)
   D     REGULAR
                Field:  MNEMONIC   (9002012,.08)
                        1)= S ^AMHTACT("D",$E(X,1,30),DA)=""
                        2)= K ^AMHTACT("D",$E(X,1,30),DA)
File #9002012.1
   Traditional Cross-References:
   B     REGULAR
                Field:  SETTING   (9002012.1,.01)
                        1)= S ^AMHTSET("B",$E(X,1,30),DA)=""
                        2)= K ^AMHTSET("B",$E(X,1,30),DA)
   C     REGULAR
                Field:  CODE   (9002012.1,.02)
                        1)= S ^AMHTSET("C",$E(X,1,30),DA)=""
                        2)= K ^AMHTSET("C",$E(X,1,30),DA)
File #9002012.2
   Traditional Cross-References:
   AC    REGULAR
                Field:  MHSS PROBLEM CODE   (9002012.2,.03)
                        1)= S ^AMHPROB("AC",$E(X,1,30),DA)=""
                        2)= K ^AMHPROB("AC",$E(X,1,30),DA)
   B     REGULAR
                Field:  CODE   (9002012.2,.01)
                        1)= S ^AMHPROB("B",$E(X,1,30),DA)=""
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                              2)= K ^AMHPROB("B",$E(X,1,30),DA)
    BA    MUMPS
          Field:  CODE  (9002012.2,.01)
                  1)= S ^AMHPROB("BA",$S(+X:+X,1:X),DA)=""
                  2)= K ^AMHPROB("BA",$S(+X:+X,1:X),DA)
    C     REGULAR
          Field:  NARRATIVE  (9002012.2,.02)
                  1)= S ^AMHPROB("C",$E(X,1,30),DA)=""
                  2)= K ^AMHPROB("C",$E(X,1,30),DA)
    D     MUMPS
          Field:  CODE  (9002012.2,.01)
                  1)= S ^AMHPROB("D",X_" ",DA)=""
                  2)= K ^AMHPROB("D",X_" ",DA)
       TRIGGER
          Field:  CODE  (9002012.2,.01)
                  Triggered Field:  NUMERICAL
                                    (9002012.2,99999)
                  1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                  $D(^AMHPROB(D0,99999)):^(99999),1:"") S X=$P
                  (Y(1),U,1),X=X S DIU=X K Y S X=DIV S X=+DIV
                  S DIH=$G(^AMHPROB(DIV(0),99999)),DIV=X S $P(
                  ^(99999),U,1)=DIV,DIH=9002012.2,DIG=99999 D
                  ^DICR
                  2)= Q
                  CREATE VALUE)= +#.01
                  DELETE VALUE)= NO EFFECT
                  FIELD)= #99999
Subfile #9002012.31
  Traditional Cross-References:
  B     REGULAR
          Field:  DX CATEGORY  (9002012.31,.01)
                  1)= S ^AMHPROB(DA(1),31,"B",$E(X,1,30),DA)="
"
                  2)= K ^AMHPROB(DA(1),31,"B",$E(X,1,30),DA)
File #9002012.3
  Traditional Cross-References:
  AC    REGULAR
          Field:  MHSS PROBLEM CODE  (9002012.3,.03)
                  1)= S ^AMHTPCAD("AC",$E(X,1,30),DA)=""
                  2)= K ^AMHTPCAD("AC",$E(X,1,30),DA)
  B     REGULAR
          Field:  CODE  (9002012.3,.01)
                  1)= S ^AMHTPCAD("B",$E(X,1,30),DA)=""
                  2)= K ^AMHTPCAD("B",$E(X,1,30),DA)
  C     REGULAR
          Field:  NARRATIVE  (9002012.3,.02)
                  1)= S ^AMHTPCAD("C",$E(X,1,30),DA)=""
                  2)= K ^AMHTPCAD("C",$E(X,1,30),DA)
  D     MUMPS
          Field:  CODE  (9002012.3,.01)
                  1)= S ^AMHTPCAD("D",X_" ",DA)=""
                  2)= K ^AMHTPCAD("D",X_" ",DA)
Subfile #9002012.41
  Traditional Cross-References:
  B     REGULAR
          Field:  DX CATEGORY  (9002012.41,.01)
                  1)= S ^AMHTPCAD(DA(1),31,"B",$E(X,1,30),DA)=
                  ""
                  2)= K ^AMHTPCAD(DA(1),31,"B",$E(X,1,30),DA)
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File #9002012.4
  Traditional Cross-References:
  B     REGULAR
          Field:  PROBLEM CODE  (9002012.4,.01)
                    1)= S ^AMHPROBC("B",$E(X,1,30),DA)=""
                    2)= K ^AMHPROBC("B",$E(X,1,30),DA)
  C     REGULAR
          Field:  NARRATIVE  (9002012.4,.02)
                    1)= S ^AMHPROBC("C",$E(X,1,30),DA)=""
                    2)= K ^AMHPROBC("C",$E(X,1,30),DA)
File #9002012.5
  Traditional Cross-References:
  B     REGULAR
          Field:  NAME  (9002012.5,.01)
                    1)= S ^AMHPCAT("B",$E(X,1,30),DA)=""
                    2)= K ^AMHPCAT("B",$E(X,1,30),DA)
File #9002012.6
  Traditional Cross-References:
  B     REGULA
R
          Field:  DX CATEGORY  (9002012.6,.01)
                    1)= S ^AMHTDXC("B",$E(X,1,30),DA)=""
                    2)= K ^AMHTDXC("B",$E(X,1,30),DA)
File #9002012.7
  Traditional Cross-References:
  B     REGULAR
          Field:  FACTOR  (9002012.7,.01)
                    1)= S ^AMHTPHF("B",$E(X,1,30),DA)=""
                    2)= K ^AMHTPHF("B",$E(X,1,30),DA)
File #9002012.8
  Traditional Cross-References:
  B     REGULAR
          Field:  DISPOSITION  (9002012.8,.01)
                    1)= S ^AMHPOCM("B",$E(X,1,30),DA)=""
                    2)= K ^AMHPOCM("B",$E(X,1,30),DA)
  C     REGULAR
          Field:  CODE  (9002012.8,.02)
                    1)= S ^AMHPOCM("C",$E(X,1,30),DA)=""
                    2)= K ^AMHPOCM("C",$E(X,1,30),DA)
File #9002012.9
  Traditional Cross-References:
  B     REGULAR
          Field:  CODE  (9002012.9,.01)
                    1)= S ^AMHTAXIV("B",$E(X,1,30),DA)=""
                    2)= K ^AMHTAXIV("B",$E(X,1,30),DA)
  C     REGULAR
          Field:  AXIS IV  (9002012.9,.02)
                    1)= S ^AMHTAXIV("C",$E(X,1,30),DA)=""
                    2)= K ^AMHTAXIV("C",$E(X,1,30),DA)
File #9002012.96
  Traditional Cross-References:
  B     REGULAR
          Field:  PATIENT  (9002012.96,.01)
                    1)= S ^AMHGMRUP("B",$E(X,1,30),DA)=""
                    2)= K ^AMHGMRUP("B",$E(X,1,30),DA)
Subfile #9002012.961
  Traditional Cross-References:
  B     REGULAR
          Field:  MOST RECENTLY USED FILE  (9002012.961,.01)
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                        1)= S ^AMHGMRUP(DA(1),1,"B",$E(X,1,30),DA)="
                        "
                        2)= K ^AMHGMRUP(DA(1),1,"B",$E(X,1,30),DA)
Subfile #9002012.9611
  Traditional Cross-References:
  B     REGULAR
            Field:  ITEM  (9002012.9611,.01)
                        1)= S ^AMHGMRUP(DA(2),1,DA(1),1,"B",$E(X,1,3
                        0),DA)=""
                        2)= K ^AMHGMRUP(DA(2),1,DA(1),1,"B",$E(X,1,3
                        0),DA)
File #9002012.97
  Traditional Cross-References:
  B     REGULAR
            Field:  USER  (9002012.97,.01)
                        1)= S ^AMHGMRUU("B",$E(X,1,30),DA)=""
                        2)= K ^AMHGMRUU("B",$E(X,1,30),DA)
Subfile #9002012.971
  Traditional Cross-References:
  B     REGULAR
            Field:  MOST RECENTLY USED FILE  (9002012.971,.01)
                        1)= S ^AMHGMRUU(DA(1),1,"B",$E(X,1,30),DA)="
                        "
                        2)= K ^AMHGMRUU(DA(1),1,"B",$E(X,1,30),DA)
Subfile #9002012.9711
  Traditional Cross-References:
  B     REGULAR
            Field:  ITEM  (9002012.9711,.01)
                        1)= S ^AMHGMRUU(DA(2),1,DA(1),1,"B",$E(X,1,3
                        0),DA)=""
                        2)= K ^AMHGMRUU(DA(2),1,DA(1),1,"B",$E(X,1,3
                        0),DA)
File #9002013
  Traditional Cross-References:
  B     REGULAR
            Field:  SITE  (9002013,.01)
                        1)= S ^AMHSITE("B",$E(X,1,30),DA)=""
                        2)= K ^AMHSITE("B",$E(X,1,30),DA)
Subfile #9002013.01101
  Traditional Cross-References:
  B     REGULAR
            Field:  PCC LINK EXCEPTIONS (PROVIDER)
                    (9002013.01101,.01)
                        1)= S ^AMHSITE(DA(1),11,"B",$E(X,1,30),DA)="
                        "
                        2)= K ^AMHSITE(DA(1),11,"B",$E(X,1,30),DA)
Subfile #9002013.13
  Traditional Cross-References:
  B     REGULAR
            Field:  PERSONS PERMITTED TO SEND MAIL
                    (9002013.13,.01)
                        1)= S ^AMHSITE(DA(1),13,"B",$E(X,1,30),DA)="
                        "
                        2)= K ^AMHSITE(DA(1),13,"B",$E(X,1,30),DA)
Subfile #9002013.14
  Traditional Cross-References:
  B     REGULAR
            Field:  USERS PERMITTED TO ORDER LABS
                    (9002013.14,.01)
```

```
                                 1)= S ^AMHSITE(DA(1),14,"B",$E(X,1,30),DA)="
                                 "
                                 2)= K ^AMHSITE(DA(1),14,"B",$E(X,1,30),DA)
Subfile #9002013.16
  Traditional Cross-References:
  B     REGULAR
          Field:  USERS ALLOWED TO SEE ALL RECS
                  (9002013.16,.01)
                  1)= S ^AMHSITE(DA(1),16,"B",$E(X,1,30),DA)=""
                  2)= K ^AMHSITE(DA(1),16,"B",$E(X,1,30),DA)
File #9002013.1
  Traditional Cross-References:
  B     REGULAR
          Field:  CONTENT  (9002013.1,.01)
                  1)= S ^AMHTREFC("B",$E(X,1,30),DA)=""
                  2)= K ^AMHTREFC("B",$E(X,1,30),DA)
File #9002013.11
  Traditional Cross-References:
  B     REGULAR
          Field:  NAME  (9002013.11,.01)
                  1)= S ^AMHBHUSR("B",$E(X,1,30),DA)=""
                  2)= K ^AMHBHUSR("B",$E(X,1,30),DA)
Subfile #9002013.1111
  Traditional Cross-References:
  B     REGULAR
          Field:  FACILITIES/LOCATIONS ALLOWED
                  (9002013.1111,.01)
                  1)= S ^AMHBHUSR(DA(1),11,"B",$E(X,1,30),DA)=
                  ""
                  2)= K ^AMHBHUSR(DA(1),11,"B",$E(X,1,30),DA)
File #9002013.2
  Traditional Cross-References:
  AA     MUMPS
          Field:  VERSION  (9002013.2,.02)
                  1)= S ^AMHPATCH("AA",X,$P(^AMHPATCH(DA,0),U)
                  ,DA)=""
                  2)= K ^AMHPATCH("AA",X,$P(^AMHPATCH(DA,0),U)
                  ,DA)
  B     REGULAR
          Field:  NUMBER  (9002013.2,.01)
                  1)= S ^AMHPATCH("B",$E(X,1,30),DA)=""
                  2)= K ^AMHPATCH("B",$E(X,1,30),DA)
File #9002013.3
  Traditional Cross-References:
  B     REGULAR
          Field:  ITEM  (9002013.3,.01)
                  1)= S ^AMHSORT("B",$E(X,1,30),DA)=""
                  2)= K ^AMHSORT("B",$E(X,1,30),DA)
  C     REGULAR
          Field:  ORDER ON MENU  (9002013.3,.09)
                  1)= S ^AMHSORT("C",$E(X,1,30),DA)=""
                  2)= K ^AMHSORT("C",$E(X,1,30),DA)
  PO     REGULAR
          Field:  ORDER ON PATIENT MENU  (9002013.3,.12)
                  1)= S ^AMHSORT("PO",$E(X,1,30),DA)=""
                  2)= K ^AMHSORT("PO",$E(X,1,30),DA)
  SU     REGULAR
          Field:  ORDER ON SUICIDE MENU  (9002013.3,.15)
                  1)= S ^AMHSORT("SU",$E(X,1,30),DA)=""
```

```
                              2)= K ^AMHSORT("SU",$E(X,1,30),DA)
   U    MUMPS
          Field:  ITEM  (9002013.3,.01)
                  1)= S ^AMHSORT("U",$$UP^XLFSTR(X),DA)=""
                  2)= K ^AMHSORT("U",$$UP^XLFSTR(X),DA)
File #9002013.4
  Traditional Cross-References:
  B    REGULAR
          Field:  NAME  (9002013.4,.01)
                  1)= S ^AMHRCNT("B",$E(X,1,30),DA)=""
                  2)= K ^AMHRCNT("B",$E(X,1,30),DA)
File #9002013.5
  Traditional Cross-References:
  B    REGULAR
          Field:  DRUG  (9002013.5,.01)
                  1)= S ^AMHTDRUG("B",$E(X,1,30),DA)=""
                  2)= K ^AMHTDRUG("B",$E(X,1,30),DA)
  C    REGULAR
          Field:  DRUG CODE  (9002013.5,1)
                  1)= S ^AMHTDRUG("C",$E(X,1,30),DA)=""
                  2)= K ^AMHTDRUG("C",$E(X,1,30),DA)
File #9002013.6
  Traditional Cross-References:
  B    REGULAR
          Field:  PLACEMENT TYPE  (9002013.6,.01)
                  1)= S ^AMHTPLT("B",$E(X,1,30),DA)=""
                  2)= K ^AMHTPLT("B",$E(X,1,30),DA)
  C    REGULAR
          Field:  CODE  (9002013.6,.03)
                  1)= S ^AMHTPLT("C",$E(X,1,30),DA)=""
                  2)= K ^AMHTPLT("C",$E(X,1,30),DA)
File #9002013.7
  Traditional Cross-References:
  B    REGULAR
          Field:  NAME  (9002013.7,.01)
                  1)= S ^AMHTCOMP("B",$E(X,1,30),DA)=""
                  2)= K ^AMHTCOMP("B",$E(X,1,30),DA)
  C    REGULAR
          Field:  ACRONYM  (9002013.7,1)
                  1)= S ^AMHTCOMP("C",$E(X,1,30),DA)=""
                  2)= K ^AMHTCOMP("C",$E(X,1,30),DA)
File #9002013.8
  Traditional Cross-References:
  B    REGULAR
          Field:  $J_$H  (9002013.8,.01)
                  1)= S ^AMHTRPT("B",$E(X,1,30),DA)=""
                  2)= K ^AMHTRPT("B",$E(X,1,30),DA)
  C    REGULAR
          Field:  NAME OF REPORT  (9002013.8,.03)
                  1)= S ^AMHTRPT("C",$E(X,1,30),DA)=""
                  2)= K ^AMHTRPT("C",$E(X,1,30),DA)
       TRIGGER
          Field:  SORT ITEM  (9002013.8,.07)
                  Triggered Field:  SORT TEXT  (9002013.8,.08)
                  1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                  $D(^AMHTRPT(D0,0)):^(0),1:"") S X=$P(Y(1),U,
                  8),X=X S DIU=X K Y X ^DD(9002013.8,.07,1,1,1
                  .1) X ^DD(9002013.8,.07,1,1,1.4)
                  1.1)= S X=DIV S I(0,0)=$S($D(D0):D0,1:""),D0
```

```
                     =DIV S:'$D(^AMHSORT(+D0,0)) D0=-1 S Y(101)=$
                     S($D(^AMHSORT(D0,0)):^(0),1:"") S X=$P(Y(101
                     ),U,1) S D0=I(0,0)
                     1.4)= S DIH=$S($D(^AMHTRPT(DIV(0),0)):^(0),1
                     :""),DIV=X S $P(^(0),U,8)=DIV,DIH=9002013.8,
                     DIG=.08 D ^DICR:$O(^DD(DIH,DIG,1,0))>0
                     2)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=$S(
                     $D(^AMHTRPT(D0,0)):^(0),1:"") S X=$P(Y(1),U,
                     8),X=X S DIU=X K Y X ^DD(9002013.8,.07,1,1,2
                     .1) X ^DD(9002013.8,.07,1,1,2.4)
                     2.1)= S X=DIV X ^DD(9002013.8,.07,1,1,59.2)
                     S X=$P(Y(101),U,1) S D0=I(0,0)
                     2.4)= S DIH=$S($D(^AMHTRPT(DIV(0),0)):^(0),1
                     :""),DIV=X S $P(^(0),U,8)=DIV,DIH=9002013.8,
                     DIG=.08 D ^DICR:$O(^DD(DIH,DIG,1,0))>0
                     59.2)= S I(0,0)=$S($D(D0):D0,1:""),Y(1)=$S($
                     D(^AMHTRPT(D0,0)):^(0),1:""),D0=$P(Y(1),U,7)
                      S:'$D(^AMHSORT(+D0,0)) D0=-1 S Y(101)=$S($D
                     (^AMHSORT(D0,0)):^(0),1:"")
                     CREATE VALUE)= #.07:#.01
                     DELETE VALUE)= #.07:#.01
                     FIELD)= #.08
Subfile #9002013.81101
  Traditional Cross-References:
  B     REGULAR
          Field:  SCREEN ITEMS  (9002013.81101,.01)
                     1)= S ^AMHTRPT(DA(1),11,"B",$E(X,1,30),DA)="
                     "
                     2)= K ^AMHTRPT(DA(1),11,"B",$E(X,1,30),DA)
Subfile #9002013.8110101
  Traditional Cross-References:
  B     REGULAR
          Field:  ITEM VALUE  (9002013.8110101,.01)
                     1)= S ^AMHTRPT(DA(2),11,DA(1),11,"B",$E(X,1,
                     30),DA)=""
                     2)= K ^AMHTRPT(DA(2),11,DA(1),11,"B",$E(X,1,
                     30),DA)
Subfile #9002013.81102
  Traditional Cross-References:
  B     REGULAR
          Field:  PRINT ITEMS  (9002013.81102,.01)
                     1)= S ^AMHTRPT(DA(1),12,"B",$E(X,1,30),DA)="
                     "
                     2)= K ^AMHTRPT(DA(1),12,"B",$E(X,1,30),DA)
File #9002013.9
  Traditional Cross-References:
  B     REGULAR
          Field:  LOCAL SERVICE SITE  (9002013.9,.01)
                     1)= S ^AMHLSS("B",$E(X,1,30),DA)=""
                     2)= K ^AMHLSS("B",$E(X,1,30),DA)
File #9002013.91
  Traditional Cross-References:
  AC    MUMPS
          Field:  FILE  (9002013.91,.01)
                     1)= I $P(^AMHTIUF(DA,0),U,2)]"",$P(^AMHTIUF(
                     DA,0),U,3)]"" S ^AMHTIUF("AC",X,$P(^AMHTIUF(
                     DA,0),U,2),$P(^AMHTIUF(DA,0),U,3),DA)=""
                     2)= I $P(^AMHTIUF(DA,0),U,2)]"",$P(^AMHTIUF(
                     DA,0),U,3)]"" K ^AMHTIUF("AC",X,$P(^AMHTIUF(
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                              DA,0),U,2),$P(^AMHTIUF(DA,0),U,3),DA)
   ACT00      MUMPS
              Field:  WPFIELD  (9002013.91,.02)
                      1)= I $P(^AMHTIUF(DA,0),U,1),$P(^AMHTIUF(DA,
                      0),U,3)]"" S ^AMHTIUF("AC",$P(^AMHTIUF(DA,0)
                      ,U,1),X,$P(^AMHTIUF(DA,0),U,3),DA)=""
                      2)= I $P(^AMHTIUF(DA,0),U,1),$P(^AMHTIUF(DA,
                      0),U,3)]"" K ^AMHTIUF("AC",$P(^AMHTIUF(DA,0)
                      ,U,1),X,$P(^AMHTIUF(DA,0),U,3),DA)
   ACTOOO     MUMPS
              Field:  TIU FIELD  (9002013.91,.03)
                      1)= I $P(^AMHTIUF(DA,0),U,1),$P(^AMHTIUF(DA,
                      0),U,2)]"" S ^AMHTIUF("AC",$P(^AMHTIUF(DA,0)
                      ,U,1),$P(^AMHTIUF(DA,0),U,2),X,DA)=""
                      2)= I $P(^AMHTIUF(DA,0),U,1),$P(^AMHTIUF(DA,
                      0),U,2)]"" K ^AMHTIUF("AC",$P(^AMHTIUF(DA,0)
                      ,U,1),$P(^AMHTIUF(DA,0),U,2),X,DA)
   B       REGULAR
              Field:  FILE  (9002013.91,.01)
                      1)= S ^AMHTIUF("B",$E(X,1,30),DA)=""
                      2)= K ^AMHTIUF("B",$E(X,1,30),DA)
File #9002014
  Traditional Cross-References:
  B       REGULAR
              Field:  BEGINNING DATE  (9002014,.01)
                      1)= S ^AMHXLOG("B",$E(X,1,30),DA)=""
                      2)= K ^AMHXLOG("B",$E(X,1,30),DA)
Subfile #9002014.03101
  Traditional Cross-References:
  B       REGULAR
              Field:  SUICIDE FORMS  (9002014.03101,.01)
                      1)= S ^AMHXLOG(DA(1),31,"B",$E(X,1,30),DA)="
                      "
                      2)= K ^AMHXLOG(DA(1),31,"B",$E(X,1,30),DA)
Subfile #9002014.05101
  Traditional Cross-References:
  B       REGULAR
              Field:  RECORD IN ERROR  (9002014.05101,.01)
                      1)= S ^AMHXLOG(DA(1),51,"B",$E(X,1,30),DA)="
                      "
                      2)= K ^AMHXLOG(DA(1),51,"B",$E(X,1,30),DA)
File #9002014.1
  Traditional Cross-References:
  B       REGULAR
              Field:  RECORD NAME  (9002014.1,.01)
                      1)= S ^AMHRECD("B",$E(X,1,30),DA)=""
                      2)= K ^AMHRECD("B",$E(X,1,30),DA)
Subfile #9002014.11101
  Traditional Cross-References:
  B       REGULAR
              Field:  ITEMS  (9002014.11101,.01)
                      1)= S ^AMHRECD(DA(1),11,"B",$E(X,1,30),DA)="
                      "
                      2)= K ^AMHRECD(DA(1),11,"B",$E(X,1,30),DA)
File #9002014.3
  Traditional Cross-References:
  B       REGULAR
              Field:  CODE  (9002014.3,.01)
                      1)= S ^AMHERR("B",$E(X,1,30),DA)=""
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                     2)= K ^AMHERR("B",$E(X,1,30),DA)
  C    REGULAR
          Field:  SHORT DESCRIPTION  (9002014.3,.02)
                     1)= S ^AMHERR("C",$E(X,1,30),DA)=""
                     2)= K ^AMHERR("C",$E(X,1,30),DA)
File #9002014.4
  Traditional Cross-References:
  B    REGULAR
          Field:  EXCUSE  (9002014.4,.01)
                     1)= S ^AMHTDIFF("B",$E(X,1,30),DA)=""
                     2)= K ^AMHTDIFF("B",$E(X,1,30),DA)
  C    REGULAR
          Field:  EXCUSE CODE  (9002014.4,1)
                     1)= S ^AMHTDIFF("C",$E(X,1,30),DA)=""
                     2)= K ^AMHTDIFF("C",$E(X,1,30),DA)
File #9002014.5
  Traditional Cross-References:
  B    REGULAR
          Field:  ERROR CODE  (9002014.5,.01)
                     1)= S ^AMHDTER("B",$E(X,1,30),DA)=""
                     2)= K ^AMHDTER("B",$E(X,1,30),DA)
File #9002014.59
  Traditional Cross-References:
  B    REGULAR
          Field:  PROVIDER CLASS CODE  (9002014.59,.01)
                     1)= S ^AMHBHPC("B",$E(X,1,30),DA)=""
                     2)= K ^AMHBHPC("B",$E(X,1,30),DA)
  C    REGULAR
          Field:  CODE  (9002014.59,.02)
                     1)= S ^AMHBHPC("C",$E(X,1,30),DA)=""
                     2)= K ^AMHBHPC("C",$E(X,1,30),DA)
File #9002014.6
  Traditional Cross-References:
  B    REGULAR
          Field:  DISPOSITION  (9002014.6,.01)
                     1)= S ^AMHTSDT("B",X,DA)=""
                     2)= K ^AMHTSDT("B",X,DA)
  C    REGULAR
          Field:  MNEMONIC  (9002014.6,.02)
                     1)= S ^AMHTSDT("C",$E(X,1,30),DA)=""
                     2)= K ^AMHTSDT("C",$E(X,1,30),DA)
File #9002014.7
  Traditional Cross-References:
  AA   MUMPS
          Field:  DRUG NAME  (9002014.7,.01)
                     1)= S ^AMHTSDRG("AA",X,DA)=""
                     2)= K ^AMHTSDRG("AA",X,DA)
  B    REGULAR
          Field:  DRUG NAME  (9002014.7,.01)
                     1)= S ^AMHTSDRG("B",$E(X,1,30),DA)=""
                     2)= K ^AMHTSDRG("B",$E(X,1,30),DA)
File #9002014.71
  Traditional Cross-References:
  AA   MUMPS
          Field:  NAME  (9002014.71,.01)
                     1)= S ^AMHTSSU("AA",X,DA)=""
                     2)= K ^AMHTSSU("AA",X,DA)
  B    REGULAR
          Field:  NAME  (9002014.71,.01)
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                      1)= S ^AMHTSSU("B",$E(X,1,30),DA)=""
                      2)= K ^AMHTSSU("B",$E(X,1,30),DA)
File #9002014.72
  Traditional Cross-References:
  B     REGULAR
          Field:  CODE  (9002014.72,.01)
                      1)= S ^AMHTSBEH("B",$E(X,1,30),DA)=""
                      2)= K ^AMHTSBEH("B",$E(X,1,30),DA)
  C     REGULAR
          Field:  SUICIDE BEHAVIOR  (9002014.72,.02)
                      1)= S ^AMHTSBEH("C",X,DA)=""
                      2)= K ^AMHTSBEH("C",X,DA)
File #9002014.8
  Traditional Cross-References:
  B     REGULAR
          Field:  NAME  (9002014.8,.01)
                      1)= S ^AMHTPA("B",$E(X,1,30),DA)=""
                      2)= K ^AMHTPA("B",$E(X,1,30),DA)
  C     REGULAR
          Field:  PREVENTION CODE  (9002014.8,1)
                      1)= S ^AMHTPA("C",$E(X,1,30),DA)=""
                      2)= K ^AMHTPA("C",$E(X,1,30),DA)
                      3)= DO NOT DELETE
File #9002014.81
  Traditional Cross-References:
  B     REGULAR
          Field:  EXCUSE  (9002014.81,.01)
                      1)= S ^AMHTCDDR("B",$E(X,1,30),DA)=""
                      2)= K ^AMHTCDDR("B",$E(X,1,30),DA)
  C     REGULAR
          Field:  EXCUSE CODE  (9002014.81,1)
                      1)= S ^AMHTCDDR("C",$E(X,1,30),DA)=""
                      2)= K ^AMHTCDDR("C",$E(X,1,30),DA)
File #9002014.9
  Traditional Cross-References:
  B     REGULAR
          Field:  NAME  (9002014.9,.01)
                      1)= S ^AMHTSCF("B",$E(X,1,30),DA)=""
                      2)= K ^AMHTSCF("B",$E(X,1,30),DA)
  C     REGULAR
          Field:  CODE  (9002014.9,.02)
                      1)= S ^AMHTSCF("C",$E(X,1,30),DA)=""
                      2)= K ^AMHTSCF("C",$E(X,1,30),DA)
```

4.4   Table File

4.4.1   FILE: MHSS RECORD FILE #: 9002011 GLOBAL: ^AMHREC(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	DATE OF SERVICE	D0,0	1	D
.02	PROGRAM	"	2	S
.03	POSTING DATE	"	3	D
.04	LOCATION OF ENCOUNTER	"	4	P
.05	COMMUNITY OF SERVICE	"	5	P

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.06           ACTIVITY TYPE                       "            6    P
.069          ACTIVITY TYPE NAME             COMPUTED
.07           TYPE OF CONTACT               D0,0           7    P
.08           PATIENT                           "            8    P
.081          PT AGE                        COMPUTED
.09           NUMBER SERVED                 D0,0           9    N
.11           APPT/WALK-IN                      "           11    S
.12           ACTIVITY TIME                     "           12    N
.13           *AXIS IV                          "           13    P
.14           AXIS V                            "           14    N
.15           INTERPRETER UTILIZED              "           15    S
.16           VISIT                             "           16    P
.17           PLACEMENT DISPOSITION             "           17    P
.18           REFERRED TO                       "           18    F
.19           WHO ENTERED RECORD                "           19    P
.21           DATE LAST MODIFIED                "           21    D
.22           EXTRACT FLAG                      "           22    S
.23           DELETE FLAG                       "           23    S
.24           DATE EXTRACTED                    "           24    D
.25           CLINIC                            "           25    P
.26           OUTSIDE LOCATION                  "           26    F
.27           FLAG (LOCAL USE)                  "           27    N
.28           USER LAST UPDATE                  "           28    P
.29           EVALUATION & MANAGEMENT CPT       "           29    P
.31           LOCAL SERVICE SITE                "           31    P
.32           A/SA TYPE OF CONTACT              "           32    S
.33           VISIT TYPE                        "           33    S
.34           GROUP ENCOUNTER?                  "           34    S
1101          A/SA CD COMPONENT             D0,11           1    P
1102          DAYS IN RESIDENTIAL TX            "            2    N
1103          DAYS IN AFTERCARE                 "            3    N
1104          TIME SPENT IN GROUP               "            4    N
1105          A/SA CD COMPONENT TYPE            "            5    S
1106          TARGET PREVENTION ACTIVITY        "            6    S
1107          *OLD ESIG FIELD                   "            7    S
1108          TIU DOCUMENT                      "            8    P
1109          GROUP NAME                        "            9    F
1110          EHR CREATED?                      "           10    S
1111          CREATED BY BH?                    "           11    S
1112          DATE/TIME SIGNED ESIG             "           12    D
1113          SIGNATURE BLOCK                   "           13    F
1114          DATE/TIME LAST MODIFIED           "           14    D
1200          *COMMENT/NEXT APPT            D0,12           1    F
1401          IPV/DV SCREENING              D0,14           1    S
1402          PROVIDER WHO SCREENED             "            2    P
1403          ALCOHOL SCREENING                 "            3    S
1404          ALCOHOL SCREENING PROVIDER        "            4    P
1405          DEPRESSION SCREENING              "            5    S
1406          DEPRESSION SCREENING PROVIDER     "            6    P
1501          IPV/DV COMMENT                D0,15           1    F
1601          ALCOHOL SCREENING COMMENT     D0,16           1    F
1701          DEPRESSION SCREENING COMMENT  D0,17           1    F
2101          CHIEF COMPLAINT               D0,21           1    F
3101          SOAP/PROGRESS NOTE  (9002011.03101)
  .01           SUBJECTIVE/OBJECTIVE        D0,31,D1,0      1    W
4101          MEDICATIONS PRESCRIBED  (9002011.04101)
  .01           MEDICATIONS PRESCRIBED      D0,41,D1,0      1    W
5100          LOG OF EDITING  (9002011.5101)
  .01           DATE/TIME EDITED            D0,51,D1,0      1    D
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 .02          WHO EDITED                        "          2    P
5200          NOTE FORWARDED TO  (9002011.052)
 .01           NOTE FORWARDED TO            D0,52,D1,0    1    P
5301          AXIS III  (9002011.5301)
 .01           AXIS III                    D0,53,D1,0    1    W
6101          AXIS IV  (9002011.06101)
 .01           AXIS IV                     D0,61,D1,0    1    P
7701          PARENTS                       D0,77         1    F
7702          GUARDIANS                     "            2    F
7703          LIVES WITH                    D0,771        1    F
7704          SPOUSE/PARTNER INFO           "            2    F
7705          *NOK/RELATION  (9002011.07705)
 .01           NOK/RELATION                D0,7705,D1,0  1    W
7706          PERSON REFERRING INFO         D0,772        1    F
7707          RELATION TO VICTIM            "            2    F
7708          *SUSPECTED PREPETRATOR  (9002011.07708)
 .01           SUSPECTED PERPETRATOR       D0,7708,D1,0  1    W
7709          HISTORY  (9002011.07709)
 .01           HISTORY                     D0,7709,D1,0  1    W
7711          PROBLEMS IDENTIFIED  (9002011.07711)
 .01           PROBLEMS IDENTIFIED         D0,7711,D1,0  1    W
7712          STRENGTHS IDENTIFIED  (9002011.07712)
 .01           STRENGTHS IDENTIFIED        D0,7712,D1,0  1    W
7713          RISK FOR RECURRENCE           D0,77        13    S
7714          *RISK ASSESSMENT REASONS  (9002011.07714)
 .01           RISK ASSESSMENT REASONS     D0,7714,D1,0  1    W
7715          SERVICES PROVIDED/TREAT PLAN  (9002011.07715)
 .01           SERVICES PROVIDED/TREAT PLAN  D0,7715,D1,0  1    W
7716          *PRIOR INCIDENTS NOTED        D0,77        16    S
7717          PRIOR INCIDENTS NOTED  (9002011.07717)
 .01           PRIOR INCIDENT DETAILS      D0,7717,D1,0  1    W
7718          *EXAMINING PHYSICIAN  (9002011.07718)
 .01           EXAMINING PHYSICIAN         D0,7718,D1,0  1    W
7719          DATE OF EXAMINATION           D0,77        19    D
7721          POLICE CONTACTED              "           21    S
7722          DATE/TIME COMPLAINT FILED     "           22    D
7723          *REFERRAL MADE TO  (9002011.07723)
 .01           REFERRAL MADE TO            D0,7723,D1,0  1    W
7724          OTHER COMMENTS  (9002011.07724)
 .01           OTHER COMMENTS              D0,7724,D1,0  1    W
7801          REASONS FOR REVIEW  (9002011.07801)
 .01           REASONS FOR REVIEW          D0,7801,D1,0  1    W
7802          OUTCOME                       D0,78         2    S
7803          REASONS FOR OUTCOME  (9002011.07803)
 .01           REASONS FOR OUTCOME         D0,7803,D1,0  1    W
7804          PROBLEMS IDENTIFIED  (9002011.07804)
 .01           PROBLEMS IDENTIFIED         D0,7804,D1,0  1    W
7805          STRENGTHS IDENTIFIED  (9002011.07805)
 .01           STRENGTHS IDENTIFIED        D0,7805,D1,0  1    W
7806          RISK                          D0,78         6    S
7807          *REASONS FOR RISK ASSESSMENT  (9002011.07807)
 .01           REASONS FOR RISK ASSESSMENT  D0,7807,D1,0  1    W
7808          SERVICES PROVIDED  (9002011.07808)
 .01           SERVICES PROVIDED           D0,7808,D1,0  1    W
7809          RECOMMENDATIONS/COMMENTS  (9002011.07809)
 .01           RECOMMENDATIONS/COMMENTS    D0,7809,D1,0  1    W
7811          CONTINUE CASE WITH DDS        D0,78        11    S
7812          CONTINUE CASE WITH SCAN       "           12    S
7813          OTHER COMMENTS  (9002011.07813)
```

```
  .01            OTHER COMMENTS                D0,7813,D1,0   1    W
7901             SUSPECTED PERPETRATOR INFO    D0,79          1    F
7902             EXAMINING PHYSICIAN               "          2    F
7903             COMPLAINT NUMBER                  "           3    F
7904             OFFICER                           "          4    F
7905             REFERRAL MADE TO                  "          5    F
8101             COMMENT/NEXT APPOINTMENT  (9002011.08101)
  .01             COMMENT/NEXT APPOINTMENT     D0,81,D1,0     1    W
8801             LOOKUP AXIS IV                D0,88          1    P
9101             STAGING TOOL                  D0,91          1    S
9701             ALERT SENT?  (9002011.97)
  .01             ALERT SENT?                  D0,97,D1,0     1    D
  .02             USER                              "         2    P
9800             NOTE APPENDED TO MAIL MSG  (9002011.98)
  .01             NOTE APPENDED TO MAIL MSG    D0,98,D1,0     1    W
9999             LOOKUP                        COMPUTED
```

4.4.2 FILE: MHSS RECORD PROBLEMS (POVS) FILE #: 9002011.01 GLOBAL: ^AMHRPRO(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	PROBLEM CODE	D0,0	1	P
.019	PROBLEM CODE NARRATIVE	COMPUTED		
.02	PATIENT	D0,0	2	P
.03	MHSS RECORD	"	3	P
.04	PROVIDER NARRATIVE	"	4	P
.07	ADD TO PCC PROBLEM LIST?	"	7	S
.08	DATE OF ONSET	"	8	D

4.4.3 FILE: MHSS RECORD PROVIDERS FILE #: 9002011.02 GLOBAL: ^AMHRPROV(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	PROVIDER	D0,0	1	P
.019	PROVIDER DISCIPLINE	COMPUTED		
.02	PATIENT	D0,0	2	P
.03	MHSS RECORD	"	3	P
.04	PRIMARY/SECONDARY	"	4	S

4.4.4 FILE: MHSS RECORD TREATED MEDICAL PROBS FILE #: 9002011.03 GLOBAL: ^AMHRTMDP(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	MEDICAL PROBLEM	D0,0	1	P
.02	PATIENT	"	2	P
.03	MHSS RECORD	"	3	P

4.4.5   FILE: MHSS RECORD PROCEDURES (CPT) FILE #: 9002011.04 GLOBAL: ^AMHRPROC(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	CPT CODE	D0,0	1	P
.019	CPT CODE NARRATIVE	COMPUTED		
.02	PATIENT NAME	D0,0	2	P
.03	MHSS RECORD	"	3	P

4.4.6   FILE: MHSS RECORD PATIENT EDUCATION FILE #: 9002011.05 GLOBAL: ^AMHREDU(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	EDUCATION TOPIC	D0,0	1	P
.02	PATIENT NAME	"	2	P
.03	MHSS RECORD	"	3	P
.04	PROVIDER	"	4	P
.05	INDIVIDUAL/GROUP	"	5	S
.06	LENGTH OF TIME SPENT (MINUTES)	"	6	N
.07	CPT CODE	"	7	P
.08	LEVEL OF UNDERSTANDING	"	8	S
.09	GOAL	"	9	F
.11	STATUS	"	11	S
1101	COMMENT	D0,11	1	F
1102	READINESS TO LEARN	D0,11	2	S

4.4.7   FILE: BH CD STAGING TOOL FILE #: 9002011.06 GLOBAL: ^AMHRCDST(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	MHSS VISIT	D0,0	1	P
.018	CLIENT STAGING AVERAGE	COMPUTED		
.02	PATIENT	D0,0	2	P
.03	PRIMARY PROBLEM	"	3	P
.04	DATE ADDED TO FILE	"	4	D
.05	USER WHO ADDED	"	5	P
.06	DAYS USED ALCOHOL	"	6	N
.07	DAYS USED DRUGS	"	7	N
.08	DAYS HOSPITALIZED	"	8	N
.09	ALC/DRUG RELATED ARRESTS	"	9	N
.11	TOBACCO USE	"	11	P
.12	ALC/SUB STAGE	"	12	N
.13	PHYSICAL STAGE	"	13	N
.14	EMOTIONAL STAGE	"	14	N
.15	SOCIAL STAGE	"	15	N
.16	CUL/SPIRIT STAGE	"	16	N
.17	BEHAVIORAL STAGE	"	17	N
.18	VOC/ED STAGE	"	18	N
.19	CDMIS DISPOSITION	"	19	S
.21	RECOMMENDED PLACEMENT	"	21	P
.22	ACTUAL PLACEMENT	"	22	P
.23	DIFFERENCE REASON	"	23	P

```
4100           DRUG TYPE   (9002011.41)
 .01             DRUG TYPE                   D0,41,D1,0        1    P
```

4.4.8   FILE: MHSS INTAKE FILE #: 9002011.07 GLOBAL: ^AMHPINTK(

```
FIELD #       FIELD NAME                    SUBSCRIPT       PIECE TYPE
======================================================================
.01           PATIENT                       D0,0              1    P
.02           DATE UPDATED                     "              2    D
.03           PROVIDER LAST UPDATE             "              3    P
.04           REFERRED BY                      "              4    P
.05           *PRESENTING PROBLEM              "              5    F
.06           DATE CREATED                     "              6    D
.07           DATE OF INITIAL INTAKE           "              7    D
.08           INITIAL PROVIDER                 "              8    P
.09           TIU DOCUMENT                     "              9    P
1000          REFERRED BY   (9002011.071)
 .01            REFERRED BY                   D0,10,D1,0        1    W
1100          *INFORMANTS INCLUDE  (9002011.0711)
 .01            INFORMANTS INCLUDE         D0,11,D1,0        1    W
1200          *HISTORY OF PRESENTING PROBLEM  (9002011.0712)
 .01            HISTORY OF PRESENTING PROBLEM  D0,12,D1,0    1    W
*PAST PSYCHIATRIC HISTORY  (9002011.0713)
 .01            PAST PSYCHIATRIC HISTORY      D0,13,D1,0        1    W
1400          *DRUG/ALCOHOL HISTORY (CAGE)  (9002011.0714)
 .01            DRUG/ALCOHOL HISTORY (CAGE)   D0,14,D1,0        1    W
1500          *LEGAL HISTORY   (9002011.0715)
 .01            LEGAL HISTORY                 D0,15,D1,0        1    W
1600          *SOCIAL HISTORY   (9002011.0716)
 .01            SOCIAL HISTORY                D0,16,D1,0        1    W
1700          *MEDICAL HISTORY   (9002011.0717)
 .01            MEDICAL HISTORY               D0,17,D1,0        1    W
1800          *CURRENT MEDICATIONS   (9002011.0718)
 .01            CURRENT MEDICATIONS           D0,18,D1,0        1    W
1900          *MENTAL STATUS EXAM   (9002011.0719)
 .01            MENTAL STATUS EXAM            D0,19,D1,0        1    W
2100          *IMPRESSION/FORMULATION   (9002011.0721)
 .01            IMPRESSION/FORMULATION        D0,21,D1,0        1    W
2200          *DEVELOPMENTAL HISTORY  (9002011.0722)
 .01            DEVELOPMENTAL HISTORY         D0,22,D1,0        1    W
2300          *EDUCATIONAL HISTORY  (9002011.0723)
 .01            EDUCATIONAL HISTORY           D0,23,D1,0        1    W
2400          *FAMILY HISTORY   (9002011.0724)
 .01            FAMILY HISTORY                D0,24,D1,0        1    W
2500          *VOCATIONAL HISTORY  (9002011.0725)
 .01            VOCATIONAL HISTORY            D0,25,D1,0        1    W
2600          *HOBBIES   (9002011.0726)
 .01            HOBBIES                       D0,26,D1,0        1    W
2700          *STRENGTHS/RESOURCES  (9002011.0727)
 .01            STRENGTHS/RESOURCES           D0,27,D1,0        1    W
2800          *INITIAL PLAN   (9002011.0728)
 .01            INITIAL PLAN                  D0,28,D1,0        1    W
4100          INTAKE DOCUMENTATION/NARRATIVE   (9002011.0741)
 .01            INTAKE DOCUMENTATION/NARRATIV  D0,41,D1,0    1    W
                E
9999          MOVED TO NEW VISIT FORMAT?      D0,9999          1    S
```

4.4.9   FILE: MHSS RECORD HEALTH FACTORS FILE #: 9002011.08 GLOBAL: ^AMHRHF(

```
FIELD #        FIELD NAME               SUBSCRIPT        PIECE TYPE
================================================================
.01            HEALTH FACTOR            D0,0                1   P
.02            PATIENT NAME             "                   2   P
.03            MHSS RECORD              "                   3   P
.04            LEVEL/SEVERITY           "                   4   S
.05            PROVIDER                 "                   5   P
.06            QUANTITY                 "                   6   N
1201           EVENT DATE AND TIME      D0,12               1   D
1202           ORDERING PROVIDER        "                   2   P
1203           CLINIC                   "                   3   P
1204           ENCOUNTER PROVIDER       "                   4   P
1208           PARENT                   "                   8   P
1209           EXTERNAL KEY             "                   9   F
1210           OUTSIDE PROVIDER NAME    "                  10   F
80101          EDITED                   D0,801              1   S
80102          DATA SOURCE              "                   2   F
81101          COMMENTS                 D0,811              1   F
```

4.4.10   FILE: MHSS RECORD PREVENTION ACTIVITES FILE #: 9002011.09 GLOBAL: ^AMHRPA(

```
FIELD #        FIELD NAME               SUBSCRIPT        PIECE TYPE
================================================================
.01            PREVENTION ACTIVITY      D0,0                1   P
.02            PATIENT                  "                   2   P
.03            MHSS RECORD              "                   3   P
.04            IF OTHER                 "                   4   F
```

4.4.11   FILE: MHSS RECORD NAVAJO REFERRAL FORM FILE #: 9002011.11 GLOBAL: ^AMHRNRF(

```
FIELD #        FIELD NAME               SUBSCRIPT        PIECE TYPE
================================================================
.01            DATE OF REFERRAL         D0,0                1   D
.02            PATIENT NAME             "                   2   P
.03            MHSS RECORD              "                   3   P
.04            ACCEPTING FACILITY       "                   4   F
.05            ACCEPTING PHYSICIAN      "                   5   F
.06            CONTRACT CARE APPROVED BY "                  6   P
.07            TRANSPORTATION TO FACILTY BY "               7   F
.08            CATEGORY                 "                   8   F
.09            REASON FOR REFERRAL      "                   9   F
.11            PATIENT MEDICALLY CLEARED "                 11   S
2201           APPEARANCE               D0,22               1   S
2203           EYE CONTACT              "                   3   S
2204           ORIENTATION-TIME         "                   4   S
2205           ORIENTATION-PLACE        "                   5   S
2206           ORIENTATION-PERSON       "                   6   S
2207           ORIENTATION-SITUATION    "                   7   S
2208           CONCENTRATION            "                   8   S
2210           SPEECH                   "                  10   S
```

```
2211          AFFECT                               "        11   S
2212          THOUGHT PROCESS                      "        12   S
2213          PERCEPTION                           "        13   S
2214          MEMORY RECENT                        "        14   S
2215          MEMORY REMOTE                        "        15   S
2216          JUDGMENT                             "        16   S
2217          INSIGHT                              "        17   S
2218          IMPULSE CONTROL                      "        18   S
2219          SUICIDE RISK CURRENT                 "        19   S
2220          SUICIDE CURRENT PLAN                 "        20   S
2221          SUICIDE PRIOR ATTEMPTS               "        21   S
2222          HARM TO OTHERS CURRENT               "        22   S
2223          HARM TO OTHERS RECENT                "        23   S
2224          HARM TO OTHERS PRIOR                 "        24   S
2225          HARM TO OTHERS CURRENT PLAN          "        25   S
2226          HARM TO OTHER PRIOR ATTEMPTS         "        26   S
2227          ACCEPTING FACILITY PHONE             "        30   F
4101          ATTITUDE TOWARD EXAMINER  (9002011.1141)
 .01             ATTITUDE TOWARD EXAMINER    D0,41,D1,0  1   S
4201          MOTOR ACTIVITY  (9002011.1142)
 .01             MOTOR ACTIVITY              D0,42,D1,0  1   S
4301          SPEECH  (9002011.1143)
 .01             SPEECH                      D0,43,D1,0  1   S
4401          MOOD  (9002011.1144)
 .01             MOOD                        D0,44,D1,0  1   S
4501          CONTENT  (9002011.1145)
 .01             CONTENT                     D0,45,D1,0  1   P
8100          HISTORY OF PRESENTING PROBLEM  (9002011.1181
 .01             HISTORY OF PRESENTING PROBLEM  D0,81,D1,0  1   W
8200          CURRENT MEDICATIONS  (9002011.1182)
 .01             CURRENT MEDICATIONS         D0,82,D1,0  1   W
8300          PAT/FAMILY PSYCHIATRIC HX  (9002011.1183)
 .01             PAT/FAMILY PSYCHIATRIC HX    D0,83,D1,0  1   W
8400          CURRENT MEDICAL PROBLEMS  (9002011.1184)
 .01             CURRENT MEDICAL PROBLEMS    D0,84,D1,0  1   W
8500          AXIS I  (9002011.1185)
 .01             AXIS I                      D0,85,D1,0  1   W
8600          AXIS II  (9002011.1186)
 .01             AXIS II                     D0,86,D1,0  1   W
8700          AXIS III  (9002011.1187)
 .01             AXIS III                    D0,87,D1,0  1   W
8800          TX REQUESTS/RECOMMENDATIONS  (9002011.1188)
 .01             TX REQUESTS/RECOMMENDATIONS  D0,88,D1,0  1   W
```

4.4.12   FILE: MHSS RECORD MEASUREMENTS FILE #: 9002011.12 GLOBAL: ^AMHRMSR(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	TYPE	D0,0	1	P
.019	TYPE DESCRIPTION	COMPUTED		
.02	PATIENT NAME	D0,0	2	P
.03	MHSS RECORD	"	3	P
.04	VALUE	"	4	F
.05	PERCENTILE	"	5	N
.06	NUMERATOR ON VC/VU	"	6	N
1201	EVENT DATE AND TIME	D0,12	1	D

```
1202           ORDERING PROVIDER             "              2    P
1203           CLINIC                        "              3    P
1204           ENCOUNTER PROVIDER            "              4    P
1208           PARENT                        "              8    P
80101          EDITED FLAG                   D0,801         1    S
80102          DATA SOURCE                   "              2    F
81101          COMMENTS                      D0,811         1    F
```

4.4.13   FILE: MHSS RECORD INTAKE FILE #: 9002011.13 GLOBAL: ^AMHRINTK(

```
FIELD #        FIELD NAME                    SUBSCRIPT      PIECE TYPE
======================================================================
.01            DATE ESTABLISHED              D0,0           1    D
.019           TYPE DESCRIPTION              COMPUTED
.02            PATIENT NAME                  D0,0           2    P
.03            INITIAL VISIT                 "              3    P
.04            INITIAL PROVIDER              "              4    P
.05            PROGRAM                       "              5    S
.06            PROVIDER LAST UPDATE          "              6    P
.07            DATE LAST UPDATED             "              7    D
.08            TIU DOC                       "              8    P
.08            TIU DOC                       "              8    P
.09            TYPE OF INTAKE                "              9    S
.1             INITIAL INTAKE                "              10   P
.11            DATE/TIME SIGNED              "              11   D
.12            SIGNATURE BLOCK               "              12   F
.13            ENTERED BY                    "              13   P
4100           INTAKE NARRATIVE  (9002011.1341)
  .01            INTAKE NARRATIVE            D0,41,D1,0     1    W
```

4.4.14   FILE: MHSS PATIENT PROBLEM LIST FILE #: 9002011.51 GLOBAL: ^AMHPPROB(

```
FIELD #        FIELD NAME                    SUBSCRIPT      PIECE TYPE
======================================================================
.01            PROBLEM CODE                  D0,0           1    P
.02            PATIENT NAME                  "              2    P
.03            DATE LAST MODIFIED            "              3    D
.05            PROVIDER NARRATIVE            "              5    P
.06            FACILITY                      "              6    P
.07            NMBR                          "              7    N
.08            DATE ENTERED                  "              8    D
.12            STATUS                        "              12   S
.13            DATE OF ONSET                 "              13   D
.14            ADD TO PCC PROBLEM LIST?      "              14   S
9999           LOOKUP                        COMPUTED
```

4.4.15   FILE: MHSS PATIENT PERSONAL HX FILE #: 9002011.52 GLOBAL: ^AMHPPHX(

```
FIELD #        FIELD NAME                    SUBSCRIPT      PIECE TYPE
======================================================================
.01            FACTOR                        D0,0           1    P
```

```
.02             PATIENT                             "                2      P
.03             DATE ADDED                          "                3      D
```

4.4.16   FILE: MHSS PATIENT TREATMENT NOTES FILE #: 9002011.53 GLOBAL: ^AMHPTP(

```
FIELD #         FIELD NAME                  SUBSCRIPT          PIECE TYPE
=====================================================================
.01             TREATMENT PLAN NUMBER       D0,0                1      N
.02             PATIENT                         "                2      P
.03             PROBLEM                         "                3      P
.04             NARRATIVE                       "                4      F
.05             DATE NOTE ADDED                 "                5      D
.06             AUTHOR                          "                6      P
.07             LONG/SHORT TERM TREATMENT       "                7      S
```

4.4.17   FILE: MHSS PATIENT DATA FILE #: 9002011.55 GLOBAL: ^AMHPATR(

```
FIELD #         FIELD NAME                  SUBSCRIPT          PIECE TYPE
=====================================================================
.01             PATIENT NAME                D0,0                1      P
.02             DESIGNATED MH PROVIDER          "                2      P
.03             DESIGNATED SS PROVIDER          "                3      P
.04             DESIGNATED CD A/SA PROVIDER     "                4      P
.09             FLAG FIELD                      "                9      N
.11             MHSS FLAG NARRATIVE             "               11      F
.12             DESIGNATED OTHER PROVIDER       "               12      P
.13             OTHER PROVIDER NON-RPMS         "               13      F
.14             OTHER PROVIDER NON-RPMS         "               14      F
3101            *CASE  (9002011.5531)
  .01             *CASE                     D0,31,D1,0           1      D
```

4.4.18   FILE: MHSS PATIENT TREATMENT PLANS FILE #: 9002011.56 GLOBAL: ^AMHPTXP(

```
FIELD #         FIELD NAME                  SUBSCRIPT          PIECE TYPE
=====================================================================
.01             DATE ESTABLISHED            D0,0                1      D
.02             PATIENT NAME                    "                2      P
.03             ANTICIPATED COMPLETION DATE     "                3      D
.04             DESIGNATED PROVIDER             "                4      P
.05             CONCURING SUPERVISOR            "                5      P
.06             DATE CONCURRED                  "                6      D
.07             *CONCURRING PHYSICIAN           "                7      P
.08             *DATE PHYSICIAN CONCURRED       "                8      D
.09             REVIEW DATE                     "                9      D
.11             *PROBLEM/DIAGNOSIS              "               11      P
.12             DATE COMPLETED/CLOSED           "               12      D
.13             *PROBLEM DIAGNISIS 2            "               13      P
.14             *PROBLEM DIAGNOSIS 3            "               14      P
.15             *STATUS                         "               15      S
.16             CASE ADMIT DATE                 "               16      D
.17             PROGRAM                         "               17      S
```

```
.18              *TP CONVERTED                    "          18    S
.19              *TP CONVERTED 2ND TIME     D0,19            1    N
.21              TIU DOCUMENT               D0,0            21    P
1                *DISCHARGE CRITERIA (9002011.561)
  .01              *DISCHARGE CRITERIA      D0,1,D1,0        1    W
2                *NOTES/COMMENTS  (9002011.562)
  .01              *NOTES/COMMENTS          D0,2,D1,0        1    W
3                *PROBLEM DESCRIPTION  (9002011.563)
  .01              PROBLEM DESCRIPTION      D0,3,D1,0        1    W
4                *GOAL  (9002011.564)
  .01              GOAL                     D0,4,D1,0        1    W
5                *OBJECTIVE  (9002011.565)
  .01              OBJECTIVE                D0,5,D1,0        1    W
6                AXIS I  (9002011.566)
  .01              AXIS I                   D0,6,D1,0        1    W
7                AXIS III  (9002011.567)
  .01              AXIS III                 D0,7,D1,0        1    W
AXIS II (9002011.568)
  .01              AXIS II                  D0,8,D1,0        1    W
9                AXIS IV  (9002011.569)
  .01              AXIS IV                  D0,9,D1,0        1    P
1101             PROBLEM                    D0,11            1    F
1201             *AXIS I                    D0,12            1    F
1301             *AXIS II                   D0,13            1    F
1401             *AXIS III                  D0,14            1    F
1501             *AXIS IV                   D0,15            1    F
1601             AXIS V                     D0,16            1    F
1800             GOALS/METHODS  (9002011.59)
  .01              GOALS/METHODS            D0,18,D1,0       1    W
4101             REVIEW DATES  (9002011.564101)
  .01              REVIEW DATE              D0,41,D1,0       1    D
  .02              NEXT REVIEW DATE         "                2    D
  .03              REVIEW PROVIDER          "                3    P
  .04              REVIEW SUPERVISOR        "                4    P
  1                PROGRESS SUMMARY  (9002011.56411)
    .01              PROGRESS SUMMARY       D0,41,D1,1,D2,0  1    W
   1200            TX REVIEW PARTICIPANT NAME  (9002011.574112)
    .01            TX REVIEW PARTICIPANT NAME D0,41,D1,12,D2,0  1  F
   .02               RELATIONSHIP TO CLIENT   "                2    F
9999             LOOKUP                               COMPUTED
```

4.4.19   FILE: MHSS CASE DATES FILE #: 9002011.58 GLOBAL: ^AMHPCASE(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE TYPE
.01	CASE OPEN DATE	D0,0	1 D
.02	PATIENT	"	2 P
.03	PROGRAM AFFILIATION	"	3 S
.04	ADMIT DATE	"	4 D

```
.05           CLOSED DATE                          "                  5
D
.06           DISPOSITION                          "                  6
P
.07           CASE NUMBER                          "                  7
F
.08           PROVIDER                             "                  8
P
.09           PRIMARY PROBLEM                      "                  9
P
.11           DATE CREATED                         "                 11
D
.12           NEXT REVIEW DATE                     "                 12
D
.13           TREATMENT PLAN                       "                 13
P
1101          COMMENT                          D0,11                  1
F
```

4.4.20   FILE: MHSS SUICIDE FORMS FILE #: 9002011.65 GLOBAL: ^AMHPSUIC(

```
FIELD #       FIELD NAME                   SUBSCRIPT      PIECE TYPE
======================================================================
.01           CASE #                       D0,0              1    F
.02           LOCAL CASE #                   "               2    F
.03           PROVIDER                       "               3    P
.031          PROVIDER INITIALS           COMPUTED
.032          PROVIDER DISCIPLINE             "
.033          PROVIDER DISCIPLINE CODE        "
.04           PATIENT                      D0,0              4    P
.041          SEX OF PATIENT              COMPUTED
.042          DOB OF PATIENT              COMPUTED (DATE)
.043          AGE OF PATIENT ON DATE OF ACT   COMPUTED
.044          TRIBE OF ENROLLMENT             "
.045          COMMUNITY OF RESIDENCE          "
.05           EMPLOYMENT STATUS            D0,0              5    S
.06           DATE OF ACT                    "               6    D
.07           COMMUNITY WHERE ACT OCCURRED   "               7    P
.08           RELATIONSHIP STATUS            "               8    S
.09           *RELATIONSHIP IF OTHER CHECKED "               9    F
.11           EDUCATION LEVEL                "              11    S
.12           IF LESS 12 YRS HIGHEST GRADE   "              12    N
.13           SUICIDAL BEHAVIOR              "              13    S
.131          SUICIDE BEHAVIOR            COMPUTED
.14           PREVIOUS ATTEMPTS            D0,0             14    S
.15           LOCATION OF ACT                "              15    S
.16           *INTERVENTION                  "              16    S
.17           *INTERVENTION (COMPLETED)      "              17    S
.18           DATE CREATED                   "              18    D
.19           USER WHO CREATED               "              19    P
.21           DATE LAST MODIFIED             "              21    D
.22           USER LAST MODIFIED             "              22    P
.23           DATE EXPORTED                  "              23    D
.24           LETHALITY                      "              24    S
.25           DISPOSITION                    "              25    P
.26           SUBSTANCE INVOLVED             "              26    S
```

```
.27              DATE/TIME LAST MODIFIED        "              27   D
1101             METHOD  (9002011.6511)
 .01               METHOD                 D0,11,D1,0           1   S
 .02               METHOD IF OTHER              "              2   F
  1101             DRUG IF OVERDOSE  (9002011.651111)
    .01              DRUG IF OVERDOSE      D0,11,D1,11,D2,0    1   P
   .02               DRUG IF OTHER              "              2   F
1201             *SUBSTANCE INVOLVED  (9002011.6512)
 .01               SUBSTANCE INVOLVED     D0,12,D1,0           1   S
  1101             DRUGS  (9002011.651211)
    .01              DRUGS                 D0,12,D1,11,D2,0     1   P
   .02               DRUG IF OTHER              "              2   F
1301             CONTRIBUTING FACTORS  (9002011.6513)
 .01               FACTOR                 D0,13,D1,0           1   P
 .02               TEXT IF OTHER                "              2   F
1401             LOCATION OF ACT IF OTHER     D0,14           1   F
1402             DISPOSITION IF OTHER         "               2   F
1501             SUBSTANCE DRUGS  (9002011.651501)
 .01               SUBSTANCE DRUGS        D0,15,D1,0           1   P
 .02               DRUGS IF OTHER               "              2   F
4100             OTHER RELEVANT INFORMATION  (9002011.6541)
 .01               OTHER RELEVANT INFORMATION D0,41,D1,0       1   W
5100             LOG OF EDITING  (9002011.6551)
 .01               LOG OF EDITING         D0,51,D1,0           1   D
 .02               USER LAST EDIT               "              2   P
9901             PATCH 4 CONVERSION DONE      D0,99           1   S
```

4.4.21   FILE: MHSS GROUP FILE #: 9002011.67 GLOBAL: ^AMHGROUP(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	DATE OF SERVICE	D0,0	1	D
.02	PROGRAM	"	2	S
.03	GROUP NAME	"	3	F
.04	POSTING DATE	"	4	D
.05	LOCATION OF ENCOUNTER	"	5	P
.06	COMMUNITY OF SERVICE	"	6	P
.07	ACTIVITY TYPE	"	7	P
.08	TYPE OF CONTACT	"	8	P
.09	NUMBER SERVED	"	9	N
.11	ACTIVITY TIME	"	11	N
.12	WHO ENTERED RECORD	"	12	P
.13	DATE LAST MODIFIED	"	13	D
.14	CLINIC	"	14	P
.15	USER LAST UPDATE	"	15	P
.16	ELECTRONIC SIGNATURE	"	16	F
.17	TIU DOCUMENT	"	17	P
.18	SIGNED?	D0,0	18	S
.19	ELECTRONIC SIGNATURE BLOCK	"	19	F
.21	DATE/TIME ESIG APPLIED	"	21	D
1101	PROVIDERS (9002011.6711)			
.01	PROVIDER	D0,11,D1,0	1	P
.02	PRIMARY/SECONDARY	"	2	S
1200	CHIEF COMPLAINT	D0,12	1	F
2101	POVS (9002011.6721)			
.01	POV	D0,21,D1,0	1	P

```
3101          SUBJECTIVE/OBJECTIVE  (9002011.6731)
  .01           SUBJECTIVE/OBJECTIVE      D0,31,D1,0        1    W
4101          CPTS  (9002011.6741)
  .01           CPT CODE               D0,41,D1,0        1    P
5101          PATIENTS  (9002011.6751)
  .01           PATIENT                D0,51,D1,0        1    P
6101          MHSS RECORDS  (9002011.6761)
  .01           MHSS RECORD            D0,61,D1,0        1    P
7101          EDUCATION TOPIC  (9002011.6771)
  .01           PATIENT EDUCATION      D0,71,D1,0        1    P
  .02           PROVIDER                    "            2    P
  .03           INDIVIDUAL/GROUP            "            3    S
  .04           LENGTH OF TIME SPENT (MINUTES"           4    N
                )
  .05           CPT CODE                    "            5    P
  .06           LEVEL OF UNDERSTANDING      "            6    S
  .07           GOAL                        "            7    F
  .08           STATUS                      "            8    S
  1101          COMMENT                D0,71,D1,11       1    F
  1102          READINESS TO LEARN     D0,71,D1,11       2    S
```

4.4.22   FILE: MHSS ACTIVITY CODES FILE #: 9002012 GLOBAL: ^AMHTACT(

```
FIELD #       FIELD NAME                    SUBSCRIPT       PIECE
TYPE
=======================================================================
====
.01           ACTIVITY CODE                 D0,0              1
F
.02           DESCRIPTION                    "                2
F
.03           CATEGORY                       "                3
S
.04           PASS TO PCC?                   "                4
S
.05           GROUP ACTIVITY?                "                5
S
.06           ASK FOR PATIENT?               "                6
S
.07           CPT CODE                       "                7
P
.08           MNEMONIC                       "                8
F
.09           INACTIVE?                      "                9
S
1101          COMMENT  (9002012.01101)
  .01           COMMENT                     D0,11,D1,0        1
W
```

4.4.23   FILE: MHSS TYPE OF CONTACT FILE #: 9002012.1 GLOBAL: ^AMHTSET(

```
FIELD #           FIELD NAME                    SUBSCRIPT          PIECE TYPE
===========================================================================
.01               SETTING                       D0,0                  1    F
.02               CODE                          "                     2    N
.03               PCC SERVICE CATEGORY          "                     3    F
.04               HS DISPLAY                    "                     4    F
```

4.4.24   FILE: MHSS PROBLEM/DSM IV POV CODES FILE #: 9002012.2 GLOBAL: ^AMHPROB(

```
FIELD #           FIELD NAME                    SUBSCRIPT          PIECE TYPE
===========================================================================
.01               CODE                          D0,0                  1    F
.02               NARRATIVE                     "                     2    F
.03               MHSS PROBLEM CODE             "                     3    P
.05               ICD CODE                      "                     5    F
.06               AXIS I/II                     "                     6    S
.07               DX CATEGORY                   "                     7    P
.08               PASS PROVIDER NARRATIVE AS IS "                     8    S
.09               SEE PROVIDER NARRATIVE        "                     9    S
.11               TENTATIVE DX NARRATIVE        "                    11    S
.12               SPECIAL EXCEPTIONS            "                    12    S
.13               INACTIVE FLAG                 "                    13    S
.14               INACTIVE DATE                 "                    14    D
.15               EHR CODE DEFAULT              "                    15    S
2101              LONG DESCRIPTION  (9002012.22101)
   .01              LONG DESCRIPTION            D0,21,D1,0            1    W
3100              DX CATEGORY  (9002012.31)
   .01              DX CATEGORY                 D0,31,D1,0            1    P
99999             NUMERICAL                     D0,99999             1    N
```

4.4.25   FILE: MHSS PROBLEM CODE ADDS (TEMP) FILE #: 9002012.3 GLOBAL: ^AMHTPCAD(

```
FIELD #           FIELD NAME                    SUBSCRIPT          PIECE TYPE
===========================================================================
.01               CODE                          D0,0                  1    F
.02               NARRATIVE                     "                     2    F
.03               MHSS PROBLEM CODE             "                     3    F
.04               PROBLEM CODE NARRATIVE        "                     4    F
.05               ICD CODE                      "                     5    F
.08               PASS PROVIDER NARRATIVE AS IS "                     8    S
.09               SEE PROVIDER NARRATIVE        "                     9    S
.11               TENTATIVE DX NARRATIVE        "                    11    S
.12               SPECIAL EXCEPTIONS            "                    12    S
.13               INACTIVE FLAG                 "                    13    S
.14               INACTIVE DATE                 "                    14    D
```

```
2101          LONG DESCRIPTION  (9002012.32101)
   .01           LONG DESCRIPTION        D0,21,D1,0        1      W
3100          DX CATEGORY  (9002012.41)
   .01           DX CATEGORY             D0,31,D1,0        1      P
```

4.4.26   FILE: MHSS PROBLEM CODES FILE #: 9002012.4 GLOBAL: ^AMHPROBC(

```
FIELD #          FIELD NAME                SUBSCRIPT        PIECE TYPE
======================================================================
.01              PROBLEM CODE              D0,0               1    F
.02              NARRATIVE                 "                  2    F
.03              CATEGORY                  "                  3    P
.04              INACTIVE                  "                  4    S
```

4.4.27   FILE: MHSS PROBLEM CATEGORIES FILE #: 9002012.5 GLOBAL: ^AMHPCAT(

```
FIELD #          FIELD NAME                SUBSCRIPT        PIECE TYPE
======================================================================
.01              NAME                      D0,0               1    F
```

4.4.28   FILE: MHSS DIAGNOSIS CATEGORY FILE #: 9002012.6 GLOBAL: ^AMHTDXC(

```
FIELD #          FIELD NAME                SUBSCRIPT        PIECE TYPE
======================================================================
.01              DX CATEGORY               D0,0               1    F
```

4.4.29   FILE: MHSS PERSONAL HX FACTORS FILE #: 9002012.7 GLOBAL: ^AMHTPHF(

```
FIELD #          FIELD NAME                SUBSCRIPT        PIECE TYPE
======================================================================
.01              FACTOR                    D0,0               1    F
```

4.4.30   FILE: MHSS DISPOSITION TYPES FILE #: 9002012.8 GLOBAL: ^AMHPOCM(

```
FIELD #          FIELD NAME                SUBSCRIPT        PIECE TYPE
======================================================================
.01              DISPOSITION               D0,0               1    F
.02              CODE                      "                  2    F
.03              SHORT NAME                "                  3    F
```

4.4.31 FILE: MHSS AXIS IV CODES FILE #: 9002012.9 GLOBAL: ^AMHTAXIV(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	CODE	D0,0	1	F
.02	AXIS IV	"	2	F

4.4.32 FILE: MHSS MOST RECENTLY SELECTED ITEMS PATIENT FILE #: 9002012.96 GLOBAL: ^AMHGMRUP(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	PATIENT	D0,0	1	P
1	MOST RECENTLY USED FILE (9002012.961)			
.01	MOST RECENTLY USED FILE	D0,1,D1,0	1	P
1	ITEM (9002012.9611)			
.01	ITEM	D0,1,D1,1,D2,0	1	F
.02	VALUE 1	"	2	F
.03	VALUE 2	"	3	F

4.4.33 FILE: MHSS MOST RECENTLY SELECTED ITEMS USER FILE #: 9002012.97 GLOBAL: ^AMHGMRUU(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	USER	D0,0	1	P
1	MOST RECENTLY USED FILE (9002012.971)			
.01	MOST RECENTLY USED FILE	D0,1,D1,0	1	P
1	ITEM (9002012.9711)			
.01	ITEM	D0,1,D1,1,D2,0	1	F
.02	VALUE 1	"	2	F
.03	VALUE 2	"	3	F

4.4.34 FILE: MHSS SITE PARAMETERS FILE #: 9002013 GLOBAL: ^AMHSITE(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	SITE	D0,0	1	P
.02	TYPE OF VISIT	"	2	S
.04	DEFAULT HEALTH SUMMARY TYPE	"	4	P
.05	DEFAULT MENT HLTH LOCATION	"	5	P
.06	DEFAULT MENT HLTH COMMUNITY	"	6	P
.07	DEFAULT DEVICE FOR DATA TRANS	"	7	S
.08	AUTO WRITE GLOBAL	"	8	S
.09	DEFAULT TYPE OF CONTACT	"	9	P
.11	ASK INTERPRETER UTILIZED?	"	11	S
.12	TYPE OF PCC LINK	"	12	S
.13	STANDARD CODE FOR PCC OPTION 2	"	13	P
.14	STND MH NARRATIVE FOR 2&5	"	14	F

```
.15            UNIVERSAL OR SITE SPEC. LOOKUP "            15    S
.16            FULL DATA ENTRY (CC/SO/MEDS)    "            16    S
.17            DEFAULT MENT HLTH CLINIC        "            17    P
.18            ALLOW PCC PROBLEM LIST UPDATE? "            18    S
.19            DEFAULT SOC SERV LOCATION       "            19    P
.21            DEFAULT SOC SERV COMMUNITY      "            21    P
.22            DEFAULT SOC SERV CLINIC         "            22    P
.23            DEFAULT RESPONSE ON FORM PRINT "            23    S
.24            DEFAULT APPT/WALK IN RESPONSE   "            24    S
.25            # OF PAST POVS TO DISPLAY       "            25    N
.26            EXCLUDE NO SHOWS IN PAST DX     "            26    S
.27            SUPPRESS COMMENT ON SUPP FORM   "            27    S
.28            DEFAULT CD LOCATION             "            28    P
.29            DEFAULT CD COMMUNITY            "            29    P
.31            DEFAULT CD CLINIC               "            31    P
.32            ALLOW VISIT SHARING             "            32    S
.33            INTERACTIVE PCC LINK?           "            33    S
.34            PHARMACY SYSTEM                 "            34    P
1101           PCC LINK EXCEPTIONS (PROVIDER) (9002013.01101)
  .01            PCC LINK EXCEPTIONS (PROVIDER  D0,11,D1,0   1    P
                 )
  .02            TYPE OF LINK FOR THIS PROVIDE     "         2    S
                 R
1201           STND SS NARRATIVE FOR 2&5       D0,12         1    F
1202           STANDARD CD NARRATIVE            "            2    F
1203           STANDARD OTHER PROGRAM NARR      "            3    F
1300           PERSONS PERMITTED TO SEND MAIL  (9002013.13)
  .01            PERSONS PERMITTED TO SEND MAI  D0,13,D1,0   1    P
                 L
1400           USERS PERMITTED TO ORDER LABS  (9002013.14)
  .01            USERS PERMITTED TO ORDER LABS  D0,14,D1,0   1    P
1501           CDMIS BACKLOAD DONE             D0,15         1    S
1600           ALLOWED TO SEE ALL RECORDS  (9002013.16)
  .01            USERS ALLOWED TO SEE ALL RECS  D0,16,D1,0   1    P
1801           DEFAULT OTHER LOCATION          D0,18         1    P
1802           DEFAULT OTHER COMMUNITY          "            2    P
1803           DEFAULT OTHER CLINIC             "            3    P
1804           EHR DEFAULT COMMUNITY            "            4    P
1805           TURN OFF EHR TO BH LINK?         "            5    S
1806           TURN ON ELECTRONIC SIGNATURE?    "            6    S
1807           ELECTRONIC SIG START DATE        "            7    D
1808           TURN ON CODING QUEUE?            "            8    S
1809           GUI LOCKOUT TIME                 "            9    N

1900           PROVIDER EXCEPTION TO ESIG  (9002013.19)
 .01            PROVIDER EXCEPTION TO ESIG      D0,19,D1,0   1    P

2100           DELETE OVERRIDE   (9002013.0121)
 .01            DELETE OVERRIDE                 D0,21,D1,0   1    P
```

4.4.35   FILE: BH USER FILE #: 9002013.11 GLOBAL: ^AMHBHUSR(

```
FIELD #         FIELD NAME                   SUBSCRIPT          PIECE TYPE
========================================================================
.01             NAME                         D0,0                 1    P
1100            FACILITIES/LOCATIONS ALLOWED  (9002013.1111)
  .01             FACILITIES/LOCATIONS ALLOWED  D0,11,D1,0         1    P
```

4.4.36   FILE: MHSS PATCH DESCRIPTIONS FILE #: 9002013.2 GLOBAL: ^AMHPATCH(

```
FIELD #         FIELD NAME                   SUBSCRIPT          PIECE TYPE
========================================================================
.01             NUMBER                       D0,0                 1    N
       VERSION                               "                    2    N
1100            DESCRIPTIN  (9002013.211)
  .01             DESCRIPTIN                  D0,11,D1,0           1    W
```

4.4.37   FILE: MHSS REPORT SORT FILE #: 9002013.3 GLOBAL: ^AMHSORT(

```
FIELD #         FIELD NAME                   SUBSCRIPT          PIECE TYPE
========================================================================
.001            NUMBER                                                N
.01             ITEM                         D0,0                 1    F
.02             PROCESS TYPE                 "                    2    S
.03             QMAN TERM                    "                    3    F
.04             FILE,FIELD FOR DIR/DIQ       "                    4    F
.05             PRINT/SELECT/SORT            "                    5    F
.06             COLUMN HEADER                "                    6    F
.07             SUGGESTED COLUMN WIDTH       "                    7    N
.08             MULT LOGIC                   "                    8    S
.09             ORDER ON MENU                "                    9    N
.11             PATIENT/RECORD/SUICIDE       "                   11    S
.12             ORDER ON PATIENT MENU        "                   12    N
.13             PATIENT/DATE RANGE NECESSARY "                   13    S
.14             PRINT MENU HEADER            "                   14    F
.15             ORDER ON SUICIDE MENU        "                   15    N
1               SCREEN LOGIC                 D0,1                      K
2               TRANSLATION LOGIC            D0,2                      K
3               PRINT LOGIC                  D0,3                      K
4               SPECIAL LOGIC                D0,4                      K
5               SORT LOGIC                   D0,5                      K
99999.01        ACTIVITY TYPE                D0,99999             1    P
```

4.4.38   FILE: MHSS REPORT CONTROL FILE #: 9002013.4 GLOBAL: ^AMHRCNT(

```
FIELD #         FIELD NAME                    SUBSCRIPT         PIECE TYPE
========================================================================
.001            NUMBER                                               N
.01             NAME                          D0,0              1    F
.02             INFORM ROUTINE                "                 2    F
.03             PRINT INTERACTIVE             "                 3    F
.04             PRINT ROUTINE                 "                 4    F
.05             PROCESSING ROUTINE            "                 5    F
.06             SHORT DESCRIPTION             "                 6    F
.07             SETTEMP                       "                 7    F
.08             SORT?                         "                 8    S
.09             POST-PROCESSING ROUTINE       "                 9    F
.11             PRE-PROCESSING ROUTINE        "                 11   F
```

4.4.39   FILE: MHSS CDMIS DRUG TYPES FILE #: 9002013.5 GLOBAL: ^AMHTDRUG(

```
FIELD #         FIELD NAME                    SUBSCRIPT         PIECE TYPE
========================================================================
.01             DRUG                          D0,0              1    F
1               DRUG CODE                     "                 2    F
```

4.4.40   FILE: MHSS PLACEMENT TYPES FILE #: 9002013.6 GLOBAL: ^AMHTPLT(

```
FIELD #         FIELD NAME                    SUBSCRIPT         PIECE TYPE
========================================================================
.01             PLACEMENT TYPE                D0,0              1    F
.02             INACTIVE                      "                 2    N
.03             CODE                          "                 3    N
```

4.4.41   FILE: MHSS CDMIS COMPONENT FILE #: 9002013.7 GLOBAL: ^AMHTCOMP(

```
FIELD #         FIELD NAME                    SUBSCRIPT         PIECE TYPE
========================================================================
.01             NAME                          D0,0              1    F
1               ACRONYM                       "                 2    F
2               PROGRAM TYPE                  "                 3    S
3               VALID COMPONENT               "                 4    S
4               COMPONENT                     "                 5    F
5               CLASS                         "                 6    S
```

4.4.42 FILE: MHSS REPORT TEMPORARY DEFINITION FILE #: 9002013.8 GLOBAL: ^AMHTRPT(

```
FIELD #          FIELD NAME                   SUBSCRIPT           PIECE TYPE
=============================================================================
.01              $J_$H                        D0,0                  1    F
.02              PERMANENT                    "                     2    S
.03              NAME OF REPORT               "                     3    F
.04              SEPARATE PAGE                "                     4    S
.05              COUNT TYPE                   "                     5    S
.06              PATIENT/VISIT/SUICIDE        "                     6    S
.07              SORT ITEM                    "                     7    P
.08              SORT TEXT                    "                     8    F
.09              PACKAGE                      "                     9    F
.11              DATE RANGE NECESSARY         "                     11   S
.12              FILENAME FOR FLAT FILE       "                     12   F
1101             SCREEN ITEMS  (9002013.81101)
  .01              SCREEN ITEMS               D0,11,D1,0            1    F
  .02              ITEM 2                     "                     2    F
  1101             ITEM VALUE  (9002013.8110101)
    .01              ITEM VALUE               D0,11,D1,11,D2,0  1    F
1102             PRINT ITEMS  (9002013.81102)
  .01              PRINT ITEMS                D0,12,D1,0           1    P
```

4.4.43 FILE: MHSS LOCAL SERVICE SITES FILE #: 9002013.9 GLOBAL: ^AMHLSS(

```
FIELD #          FIELD NAME                   SUBSCRIPT           PIECE TYPE
=============================================================================
.01              LOCAL SERVICE SITE           D0,0                  1    F
.02              ABBREVIATION                 "                     2    F
```

4.4.44 FILE: MHSS TIU FIELD MAPPING FILE #: 9002013.91 GLOBAL: ^AMHTIUF(

```
FIELD #          FIELD NAME                   SUBSCRIPT           PIECE TYPE
=============================================================================
.01              FILE                         D0,0                  1    P
.02              WPFIELD                      "                     2    F
.03              TIU FIELD                    "                     3    F
```

4.4.45 FILE: MHSS EXTRACT LOG FILE #: 9002014 GLOBAL: ^AMHXLOG(

```
FIELD #          FIELD NAME                   SUBSCRIPT           PIECE TYPE
=============================================================================
.001             NUMBER                                                 N
.01              BEGINNING DATE               D0,0                  1    D
.02              ENDING DATE                  "                     2    D
.03              RUN START DATE/TIME          "                     3    D
.04              RUN STOP DATE/TIME           "                     4    D
```

```
.05            COUNT OF ERRORS                    "              5    N
.06            COUNT OF TRANSACTIONS              "              6    N
.07            FILE NAME CREATED                  "              7    F
.08            COUNT OF VISITS PROCESSED          "              8    N
.09            RUN LOCATION                       "              9    P
.11            # ADDS                             "             11    N
.12            # MODS                             "             12    N
.13            # DELETES                          "             13    N
.15            TRANSMISSION STATUS                "             15    S
.16            PROCESSING ERROR ENCOUNTERE        "             16    P
.17            # ENCS                             "             17    N
.18            # SUICIDE FORMS                    "             18    N
.19            EXPORT FILENAME                    "             19    F
.21            DATE RANGE EXPORT?                 "             21    S
2101           RECORDS  (9002014.2101)
  .01            MHSS RECORD          D0,21,D1,0                1    P
  .019           IEN                  COMPUTED
  .02            TX GEN'D             D0,21,D1,0                2    S
  .03            TYPE                         "                 3    S
3101           SUICIDE FORMS  (9002014.03101)
  .01            SUICIDE FORMS        D0,31,D1,0                1    N
5101           TRANSACTION ERRORS  (9002014.05101)
  .01            RECORD IN ERROR      D0,51,D1,0                1    P
  .02            ERROR MESSAGE                "                 2    F
```

4.4.46   FILE: MHSS EXPORT RECORD DEFINITION FILE #: 9002014.1 GLOBAL: ^AMHRECD(

```
FIELD #        FIELD NAME                     SUBSCRIPT         PIECE TYPE
========================================================================
.01            RECORD NAME                    D0,0               1    F
1101           ITEMS  (9002014.11101)
  .01            ITEMS                        D0,11,D1,0         1    N
  .02            ITEM                               "           2    F
  1              GET X                        D0,11,D1,1              K
```

4.4.47   FILE: MHSS TRANSACTION ERROR CODES FILE #: 9002014.3 GLOBAL: ^AMHERR(

```
FIELD #        FIELD NAME                     SUBSCRIPT         PIECE TYPE
========================================================================
.01            CODE                           D0,0               1    F
.02            SHORT DESCRIPTION                    "             2    F
.03            LONG DESCRIPTION                     "             3    F
.04            FILE                                 "             4    F
11             FIX  (9002014.311)
  .01            FIX                          D0,11,D1,0           1    W
```

4.4.48   FILE: MHSS CDMIS DIFFERENCE REASONS FILE #: 9002014.4 GLOBAL: ^AMHTDIFF(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	EXCUSE	D0,0	1	F
1	EXCUSE CODE	"	2	N

4.4.49   FILE: MHSS DATA TRANS ERROR CODES FILE #: 9002014.5 GLOBAL: ^AMHDTER(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	ERROR CODE	D0,0	1	F
.02	DESCRIPTION	"	2	F
1	LONG DESCRIPTION (9002014.51)			
.01	LONG DESCRIPTION	D0,1,D1,0	1	W

4.4.50   FILE: BH PROVIDER CLASS CODES FILE #: 9002014.59 GLOBAL: ^AMHBHPC(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	PROVIDER CLASS CODE	D0,0	1	F
.02	CODE	"	2	F

4.4.51   FILE: MHSS SUICIDE DISPOSITION TYPES FILE #: 9002014.6 GLOBAL: ^AMHTSDT(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	DISPOSITION	D0,0	1	F
.02	MNEMONIC	"	2	F

4.4.52   FILE: MHSS SUICIDE DRUG TYPES FILE #: 9002014.7 GLOBAL: ^AMHTSDRG(

FIELD #	FIELD NAME	SUBSCRIPT	PIECE	TYPE
.01	DRUG NAME	D0,0	1	F
.02	TEXT BOX	"	2	S

4.4.53 FILE: SUICIDE SUBSTANCE DRUG FILE #: 9002014.71 GLOBAL: ^AMHTSSU(

```
FIELD #        FIELD NAME                    SUBSCRIPT        PIECE TYPE
======================================================================
.01            NAME                          D0,0                1    F
.02            TEXT BOX                      "                   2    S
```

4.4.54 FILE: MHSS SUICIDE BEHAVIOR FILE #: 9002014.72 GLOBAL: ^AMHTSBEH(

```
FIELD #        FIELD NAME                    SUBSCRIPT        PIECE TYPE
======================================================================
.01            CODE                          D0,0                1    N
.02            SUICIDE BEHAVIOR              "                   2    F
.03            INACTIVE?                     "                   3    S
.04            SHORT NAME                    "                   4    F
```

4.4.55 FILE: MHSS PREVENTION ACTIVITIES FILE #: 9002014.8 GLOBAL: ^AMHTPA(

```
FIELD #        FIELD NAME                    SUBSCRIPT        PIECE TYPE
======================================================================
.01            NAME                          D0,0                1    F
1              PREVENTION CODE               "                   2    N
```

4.4.56 FILE: MHSS CD DIFFERENCE REASON FILE #: 9002014.81 GLOBAL: ^AMHTCDDR(

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FIELD #        FIELD NAME                    SUBSCRIPT        PIECE TYPE
======================================================================
.01            EXCUSE                        D0,0                1    F
1              EXCUSE CODE                   "                   2    N
```

4.4.57 FILE: MHSS SUICIDE CONTRIBUTING FACTORS FILE #: 9002014.9 GLOBAL: ^AMHTSCF(

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FIELD #        FIELD NAME                    SUBSCRIPT        PIECE TYPE
======================================================================
.01            NAME                          D0,0                1    F
.02            CODE                          "                   2    N
```

5.0   Internal Relations

All users should be given the access to the appropriate options and keys, as needed. All options in this system stand alone.

6.0   External Relations

6.1   External Calls

This package calls the following documented entry points:

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*****   Cross Reference of all Routines   *****   JAN 17,
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Routine              is Invoked by:
   ^%DT
AMHBHAPI,AMHCDBL,AMHDLOG,AMHEXDI3,AMHEYDI3,AMHFC,AMHGP

AMHLEAR,AMHLEER,AMHLEGP,AMHLEOD,AMHLEPAT,AMHLETM,AMHPL

AMHRAS1,AMHRAS31,AMHRBV,AMHRDE1,AMHRDE31,AMHRDISP,AMHSC1

AMHVDISP,|dd9002011,|dd9002011.01,|dd9002011.06
                     |dd9002011.07,|dd9002011.08

|dd9002011.11,|dd9002011.12,|dd9002011.13,|dd9002011.51
                     |dd9002011.5101,|dd9002011.52,|dd9002011.53

|dd9002011.5531,|dd9002011.56,|dd9002011.564101
                     |dd9002011.58,|dd9002011.65,|dd9002011.6551
                     |dd9002011.67,|dd9002011.97,|dd9002012.2
                     |dd9002012.3,|dd9002013,|dd9002014
   DD^%DT
AMHBL,AMHEHR,AMHEXC,AMHEXCP,AMHEXDI3,AMHEYC,AMHEYCP

AMHEYDI3,AMHFC,AMHFCP,AMHGBDSP,AMHLECOC,AMHLEFP,AMHLEFP2

AMHLEFPP,AMHLEGP,AMHLEL,AMHLEPOV,AMHLETM,AMHLETR

AMHLETR1,AMHLETR2,AMHLETR3,AMHLRDSP,AMHPCCL,AMHPCCL1
                     AMHPVDSG,AMHRAGS,AMHRAP2P

AMHRAT2P,AMHRBV1,AMHRBV11,AMHRC2,AMHRC3,AMHRE1,AMHRE2

AMHRL,AMHRL0,AMHRL1,AMHRLKUP,AMHRNOAT,AMHRNS,AMHRNSIG

AMHRNSM,AMHRP1,AMHRP2,AMHRP2P,AMHRP3,AMHRP3P,AMHRP4P

AMHRP5,AMHRP8,AMHRP8P,AMHRP9,AMHRP9P,AMHRPEC,AMHRPPA
                     AMHRPPD,AMHRPS,AMHRPSI

AMHRPSP,AMHRPT,AMHRPT1,AMHRSU5,AMHRTEN,AMHVDSG,AMHVDSG1
   ^%DTC                AMHPCCL1,AMHRL3,|dd9002011,|dd9002011.65
   C^%DTC
AMHBL,AMHEXC,AMHEXC1,AMHEXDI3,AMHEYC,AMHEYC1,AMHEYDI3

AMHEYREX,AMHFC,AMHLEFP,AMHLETR,AMHLETR1,AMHLETR2

AMHLETR3,AMHRC2,AMHRC3,AMHRE2,AMHRL,AMHRL0,AMHRL1
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AMHRNOAT,AMHRNS,AMHRNSIG,AMHRNSM,AMHRP2,AMHRP21,AMHRP3
                      AMHRP31,AMHRP4P,AMHRP5

AMHRP8,AMHRP9,AMHRPEC,AMHRPPD,AMHRPS,AMHRPS1,AMHRPSI

AMHRPSU1,AMHRPSU2,AMHRPSU3,AMHRPT,AMHRPT1,AMHRPT4,AMHSC1
   COMMA^%DTC
AMHLEIN,AMHRAS1P,AMHRAS2P,AMHRAS3P,AMHRAS4P,AMHRAS5P

AMHRDE1P,AMHRDE2P,AMHRDE3P,AMHRDE4P,AMHRDE5P,AMHRDV1P

AMHRDV2P,AMHRDV3P,AMHRDV4P,AMHRDV5P,AMHRPEC,AMHRPPA
                      AMHRSU5
   H^%DTC             AMHRPTST
   NOW^%DTC
AMHEXD,AMHEXLOG,AMHEXRE,AMHEXRLG,AMHEYD,AMHEYLOG,AMHEYRE

AMHEYRLG,AMHRAGS,AMHRAP2P,AMHRAT2P,AMHRP2P,AMHRP3P
                      AMHRPSP,AMHRTEN
   YX^%DTC            AMHRL01,AMHRPSU2,AMHRPT
   DEBUG^%Serenji
AMHGD,AMHGDAD,AMHGDCM,AMHGDCOM,AMHGDGP,AMHGDINT,AMHGDSF

AMHGDTP,AMHGDVF,AMHGDVF1,AMHGDVF2,AMHGE,AMHGECM,AMHGECOM

AMHGEGP,AMHGESF,AMHGESIG,AMHGETP,AMHGPCC,AMHGPCCL,AMHGR

AMHGSAD,AMHGSCM,AMHGSCOM,AMHGSGP,AMHGSINT,AMHGSSF
                      AMHGSTP,AMHGSVF
                      AMHGT,AMHGTVF,AMHGU,AMHGUA
   ^%ZIS             AMHDPP,AMHEXDSP,AMHEYDSP,AMHFC
   HOME^%ZIS
AMH40ENV,AMHEXDI,AMHEYDI,AMHEYREX,AMHLEFP,AMHLEIN

AMHLETR,AMHLETR1,AMHLETR2,AMHLETR3,AMHLRDSP,AMHRC1

AMHRC2,AMHRC3,AMHRC4,AMHRC5,AMHRE1,AMHRE2,AMHRL,AMHRP4

AMHRP5,AMHRP8,AMHRP9,AMHRPEC,AMHRPPA,AMHRPPD,AMHRPS
                      AMHRPSI,AMHRPT,AMHRSU5
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine              is Invoked by:
   ^%ZISC             AMHEXDSP,AMHEYDSP,AMHFC
   KILL^%ZISS         AMHVU
   ^%ZTER             AMHGU
   ^%ZTLOAD
AMHEXDI,AMHEXDSP,AMHEYDI,AMHEYDSP,AMHEYREX,AMHFC
   ^@(                AMHGH,AMHGMSR
   ^AGVAR             AMHVAG1
   ^AMHBAN            |opt
   ENCFORM^AMHBHDSP   AMHGR
   NRECDISP^AMHBHDSP  AMHGR
   SUICDSP^AMHBHDSP   AMHGR
   DISPLAST^AMHBHRP5  AMHGR
   EN^AMHBHRU         AMHGPCC
   TPP^AMHBHTPP       AMHGR
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     PCCLINK^AMHCDBL       AMHCDBL1
     IN^AMHCDBL1           AMHCDBL
     TD^AMHCDBL1           AMHCDBL
     ^AMHDLOG              |opt
     ^AMHDMHPL             AMHLEPOV
     ^AMHDPEE              |opt
     $$LVD^AMHDPEE         AMHLETR3,AMHRE1,AMHRE2,AMHRP7,AMHVRL
     ^AMHDPP               AMHLEE,AMHLETP1
     EN^AMHDPP             AMHVRL
     ^AMHDVD               AMHEGS,AMHLEDV,AMHLEE,AMHLEP1,AMHRDISP
     EN^AMHDVD             AMHLELV
     ^AMHEGR               |opt
     $$PP^AMHEGR           AMHEGR1,AMHGESIG
     ADDREC^AMHEGR         AMHEGS
     ADDREC1^AMHEGR        AMHEGS
     ALIVE^AMHEGR          |dd9002011.6751
     EDITGRP^AMHEGR        AMHEGR1
     EXIT^AMHEGR           AMHEGR1
     SIGN^AMHEGR           AMHEGR1
     DEL^AMHEGR1           AMHEGR
     DELR^AMHEGR1          AMHEGR
     DISP^AMHEGR1          AMHEGR
     DUP^AMHEGR1           AMHEGR
     GATHER^AMHEGR1        AMHEGR
     PRTEF^AMHEGR1         AMHEGR
     SOAP^AMHEGR1          AMHEGR
     EP2^AMHEGRPV          AMHEGR
     ^AMHEGS               AMHEGR
     EDITEHR^AMHEHR        |opt
     EHRE^AMHEHR           AMHLEE,AMHLEP1
     TIU^AMHEHR            AMHLEE,AMHLEP1
     EEPC^AMHEHR1          |opt
     EHRALERT^AMHEHR1      |opt
     TIUDSP^AMHEHR1        AMHEHR
     ^AMHEKL
AMHBL,AMHLEIN,AMHLEPAT,AMHLETR,AMHLETR1,AMHLETR2,AMHRAGS

AMHRAP2P,AMHRAT2P,AMHRBV1,AMHRC1P,AMHRC2P,AMHRC3,AMHRLP2

AMHRP1,AMHRP2P,AMHRP3P,AMHRP4P,AMHRP5,AMHRP7,AMHRP8P
                     AMHRP9P,AMHRPSP,AMHRPTP,AMHRPTX,AMHRTEN
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine            is Invoked by:
     EN^AMHEKL             AMHLE,AMHLEDV,AMHLENS,AMHLETP,|opt
     EN2^AMHEKL            AMHLEP1,AMHNAVR
     $$DATE^AMHESIG        AMHLEP1,AMHRNSIG,|dd9002013
     $$ESIG^AMHESIG
AMHEGR,AMHGESIG,AMHLE2,AMHLEA,AMHLEE,AMHLEP1,AMHLEP2
     $$ESIGINT^AMHESIG     AMHGESIG,AMHLEIV
     $$ESIGREQ^AMHESIG     AMHEGR,AMHGESIG,AMHLE,AMHLEL
     ESIG^AMHESIG          AMHLEA
     ESIGGFI^AMHESIG       AMHLEA,AMHLEP2
     ESIGGFII^AMHESIG      AMHLEIV
     HELPESIG^AMHESIG      |dd9002013
     RECORD^AMHEXD2        AMHEXC1,AMHEXD,AMHEXRE
     ^AMHEXDI              AMHEXD,AMHEXRE
     QUEUE^AMHEXDI         AMHEXRE
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    ^AMHEXDI2              AMHEXDI
    CHKOLD^AMHEXDI2        AMHEXRE1
    GETLOG^AMHEXDI2        AMHEXC
    CURRUN^AMHEXDI3        AMHEXDI2
    ERRBULL^AMHEXDI3       AMHEXD,AMHEXERR,AMHEXRE
    INFORM^AMHEXDI3        AMHEXDI2
    ^AMHEXEOJ              AMHEXD,AMHEXRE
    RUNTIME^AMHEXEOJ       AMHEXD,AMHEXRE
    ^AMHEXERR              AMHEXD,AMHEXRE
    ^AMHEXLOG              AMHEXD
    INIT^AMHEXRE1          AMHEXRE
    ^AMHEXRLG              AMHEXRE
    EN^AMHEXTAP            AMHEXD,AMHEXRE
    ^AMHEYC               |opt
    RECORD^AMHEYC1         AMHEYD2
    ^AMHEYD               |opt
    ERRLOG^AMHEYD          AMHEYRE
    RECORD^AMHEYD2         AMHEYD,AMHEYRE,AMHEYREX
    ^AMHEYDI              AMHEYD,AMHEYRE
    QUEUE^AMHEYDI          AMHEYRE
    ^AMHEYDI2             AMHEYDI
    CHKOLD^AMHEYDI2        AMHEYRE1
    GETLOG^AMHEYDI2        AMHEYC
    CURRUN^AMHEYDI3        AMHEYDI2
    ERRBULL^AMHEYDI3       AMHEYD,AMHEYRE
    INFORM^AMHEYDI3        AMHEYDI2
    ^AMHEYDSP             |opt
    ^AMHEYEOJ             AMHEYD,AMHEYRE
    RUNTIME^AMHEYEOJ       AMHEYD,AMHEYRE
    ^AMHEYLOG             AMHEYD
    ^AMHEYPRN             |opt
    ^AMHEYRE              |opt
    INIT^AMHEYRE1          AMHEYRE
    ^AMHEYREX             |opt
    ^AMHEYRLG             AMHEYRE
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine            is Invoked by:
    ^AMHEYRST            |opt
    ^AMHEYTAP            |opt
    EN^AMHEYTAP           AMHEYD,AMHEYRE
    ^AMHFC               |opt
    ^AMHFC1              AMHFC
    ^AMHFCP              AMHFC
    ^AMHGAFS             |opt
    EN^AMHGBDSP           AMHBHDSP
    TIU^AMHGDVF2          AMHGDVF
    ADDPOV^AMHGEAD        AMHGSAD
    CMT^AMHGEAD           AMHGSAD
    EDITPOV^AMHGEAD       AMHGSAD
    MODV^AMHGEAD          AMHGSAD
    CM^AMHGECM            AMHGSCM
    PH^AMHGECM            AMHGSCM
    PI^AMHGECM            AMHGSCM
    DELPA^AMHGECOM        AMHGSCOM
    MODPA^AMHGECOM        AMHGSCOM
    MODV^AMHGECOM         AMHGSCOM
    POV^AMHGECOM          AMHGSCOM
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        CLNPRV^AMHGEGP        AMHGSGP
        CPT^AMHGEGP           AMHGSGP
        EDU^AMHGEGP           AMHGSGP
        GP^AMHGEGP            AMHGSGP
        GPOV^AMHGEGP          AMHGSGP
        MH^AMHGEGP            AMHGSGP
        MODPRV^AMHGEGP        AMHGSGP
        PATS^AMHGEGP          AMHGSGP
        PN^AMHGEGP            AMHGSGP
        POV^AMHGEGP           AMHGSGP
        SP^AMHGEGP            AMHGSGP
        CF^AMHGESF            AMHGSSF
        METH^AMHGESF          AMHGSSF
        NARR^AMHGESF          AMHGSSF
        SF^AMHGESF            AMHGSSF
        SUB^AMHGESF           AMHGSSF
        UPDREC^AMHGESIG       AMHGSVF
        A^AMHGETP             AMHGSTP
        ADDAXIS4^AMHGETP      AMHGSTP
        DELAXIS4^AMHGETP      AMHGSTP
        RD^AMHGETP            AMHGSTP
        TP^AMHGETP            AMHGSTP
        ACT^AMHGEVF           AMHGSVF
        ADDAXIS4^AMHGEVF      AMHGSVF
        ADDPOV^AMHGEVF        AMHGECOM,AMHGEGP,AMHGSAD,AMHGSVF
        ASS^AMHGEVF           AMHGSVF
        CCPD^AMHGEVF          AMHGSVF
        CD^AMHGEVF            AMHGSVF
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine             is Invoked by:
        CLNA4^AMHGEVF        AMHGSVF
        CMT^AMHGEVF          AMHGSGP,AMHGSVF
        DELCPT^AMHGEVF       AMHGSCOM,AMHGSVF
        DELEDU^AMHGEVF       AMHGSVF
        DELHF^AMHGEVF        AMHGSVF
        DELMSR^AMHGEVF       AMHGSVF
        DELPOV^AMHGEVF       AMHGECOM,AMHGEGP,AMHGSVF
        DELPRV^AMHGEVF       AMHGSCOM,AMHGSVF
        EDITPOV^AMHGEVF      AMHGECOM,AMHGEGP,AMHGSVF
        MODCPT^AMHGEVF       AMHGSCOM,AMHGSVF
        MODEDU^AMHGEVF       AMHGSVF
        MODHF^AMHGEVF        AMHGSVF
        MODMSR^AMHGEVF       AMHGSVF
        MODPRV^AMHGEVF       AMHGECOM,AMHGSCOM,AMHGSVF
        MODV^AMHGEVF         AMHGSVF
        PN^AMHGEVF           AMHGSGP,AMHGSVF
        RX^AMHGEVF           AMHGSVF
        SCREEN^AMHGEVF       AMHGSVF
        VAUD^AMHGEVF         AMHGEAD
        ^AMHGOM              |opt
        SP^AMHGSVF           AMHGSCOM
        $$SCE^AMHGT          AMHGDGP
        $$SCI^AMHGT
AMHGDINT,AMHGEGP,AMHGSAD,AMHGSCM,AMHGSCOM,AMHGSGP
                            AMHGSINT,AMHGSSF,AMHGSTP,AMHGSVF
        $$FNDCPT^AMHGU       AMHGEVF
        $$FNDEDU^AMHGU       AMHGEVF
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    $$FNDHF^AMHGU          AMHGEVF
    $$FNDMSR^AMHGU         AMHGEVF
    $$FNDNARR^AMHGU        AMHGECOM,AMHGEGP,AMHGSAD,AMHGSVF
    $$FNDPA^AMHGU          AMHGECOM
    $$FNDPH^AMHGU          AMHGECM
    $$FNDPOV^AMHGU         AMHGECOM,AMHGEGP,AMHGSAD,AMHGSVF
    $$FNDPRV^AMHGU         AMHGEAD,AMHGEVF
    $$GETPRV^AMHGU         AMHGD,AMHGDA,AMHGDAD,AMHGDCOM,AMHGDVF,AMHGDVF1
    $$GETPRVG^AMHGU        AMHGDA,AMHGDGP
    $$GETREC^AMHGU         AMHGDGP
    $$LVDT^AMHGU
AMHGD,AMHGDA,AMHGDCOM,AMHGDGP,AMHGDINT,AMHGDTP,AMHGDVF
                          AMHGDVF1,AMHGDVF2,AMHGP,AMHGPCC
    $$PRV^AMHGU            AMHGDA
    $$PRVG^AMHGU           AMHEGR1,AMHGDA
    $$TIME^AMHGU           AMHGDCOM
    $$VCDT^AMHGU           AMHGDAD,AMHGDCOM,AMHGDGP,AMHGDVF
    ADO^AMHGU              AMHGR,AMHGT
    ARRAY^AMHGU
AMHGECM,AMHGEGP,AMHGSCOM,AMHGSGP,AMHGSSF,AMHGSTP,AMHGSVF
    ARRAYT^AMHGU
AMHGEAD,AMHGEGP,AMHGESF,AMHGETP,AMHGEVF,AMHGSCOM
                          AMHGSINT,AMHGSVF
    CATSTR^AMHGU
AMHGSAD,AMHGSCM,AMHGSCOM,AMHGSGP,AMHGSINT,AMHGSSF
                          AMHGSTP,AMHGSVF
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine              is Invoked by:
    WP^AMHGU
AMHGEAD,AMHGEGP,AMHGESF,AMHGETP,AMHGEVF,AMHGSCOM
                          AMHGSINT,AMHGSVF
    EN^AMHGVDEL           AMHGSGP,AMHGSVF
    PROB^AMHHS1           AMHHS
    $$ALLOWCD^AMHLCD
AMHGD,AMHHS,AMHLETR3,AMHRC1,AMHRC2,AMHRC4,AMHRLU,AMHRP4
                          AMHRPEC
    EP^AMHLCD             AMHLEA,AMHLEP2
    EP1^AMHLCD            AMHDPEE
    ^AMHLE                |opt
    GETDATE^AMHLE         AMHLEP1,AMHNAVR
    GETTYPE^AMHLE         AMHLEP1,AMHNAVR
    HDR^AMHLE             AMHLEA,AMHLEE
    MHPL^AMHLE2           AMHLE2,AMHLEP4
    PCCLINK^AMHLE2
AMHBL,AMHCDBL,AMHEGR,AMHLEA,AMHLEDV,AMHLEGP1,AMHLENS
                          AMHLEP2
    RECCHECK^AMHLE2
AMHEGR1,AMHEGS,AMHLEA,AMHLEA1,AMHLEA2,AMHLEAR1,AMHLEDV

AMHLEE,AMHLEER,AMHLEGP1,AMHLEIC,AMHLENS,AMHLENS1
    PHX^AMHLE3            AMHLEA,AMHLEP2
    1^AMHLEA             AMHLEE,AMHLEI
    CDST^AMHLEA          AMHLEE
    CHECK^AMHLEA         AMHEGR,AMHLEE,AMHLEP2
    DEL^AMHLEA          AMHEGS,AMHLEDV,AMHLEE,AMHLEIC,AMHLENS1
    GETPAT^AMHLEA
AMHDPEE,AMHEGR,AMHLEE,AMHLEIC,AMHLENS1,AMHLESF,AMHSFR
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   HEADER^AMHLEA          AMHLEIC,AMHLENS1
   OTHER^AMHLEA
AMHLEDV,AMHLEE,AMHLEER,AMHLEIC,AMHLENS,AMHLENS1,AMHLEPAT
   PAUSE^AMHLEA
AMHDMHPL,AMHDPEE,AMHEGRPV,AMHEGS,AMHEHR,AMHEHR1,AMHGOM

AMHLCD,AMHLE,AMHLE2,AMHLEA,AMHLEA1,AMHLEDV,AMHLEE

AMHLEER,AMHLEGP1,AMHLEI,AMHLEIV,AMHLEIVP,AMHLEP1

AMHLEPOV,AMHLESF,AMHLETP,AMHPCCL,AMHPHQO,AMHPST,AMHRAS1
                       AMHRAS2,AMHRAS3,AMHRAS4

AMHRAS5,AMHRC1,AMHRC4,AMHRDE1,AMHRDE2,AMHRDE3,AMHRDE4

AMHRDE5,AMHRDISP,AMHRDV1,AMHRDV4,AMHRDV5,AMHRE1,AMHRNS
                       AMHRPS,AMHRPTI,AMHVDL
   PCCLINK^AMHLEA        AMHEGS,AMHLEE,AMHLEER,AMHLEIC,AMHLENS1,AMHLEP1
   SUIC^AMHLEA          AMHEGR,AMHLEE,AMHLEP2,AMHNAVR
   ^AMHLEA1             |opt
   ^AMHLEAR1            AMHLEAR
   $$IINTAKE^AMHLEDEL
AMHEGR1,AMHGD,AMHLEA,AMHLEA1,AMHLEA2,AMHLEAR1,AMHLEP2
                       AMHPCCL
   EN^AMHLEDEL
AMHEGR1,AMHLEA,AMHLEA1,AMHLEA2,AMHLEAR1,AMHLEGP1,AMHLENS
                       AMHLEP2,AMHPCCL
   $$RBLK^AMHLEDV       AMHUTIL
   EP1^AMHLEDV          AMHLEP1
   GATHER^AMHLEDV1      AMHLEDV
   DEL^AMHLEE           AMHLEP1
   EDIT^AMHLEE          AMHLEP1
   EDITEHR^AMHLEE       AMHLEP1
   ^AMHLEFP             AMHLEA,AMHLEP2,|opt
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine              is Invoked by:
   FORMDIR^AMHLEFP      AMHLE3,AMHLEE,AMHLELV,AMHLEP1
   DEMO^AMHLEFP1        AMHLEFP2,AMHLEFPP
   ^AMHLEFP2            AMHLEGPP
   EP2^AMHLEFP2         AMHLEP2
   PRINT1^AMHLEFP2      AMHLEFP
   SAN^AMHLEFP3         AMHLEFP2
   TIUDSP^AMHLEFP3      AMHLEFP2
   CDST^AMHLEFP4        AMHLEFP2
   ^AMHLEGP1            AMHLEGP
   INFORM^AMHLEGP1      AMHLEGP
   XIT^AMHLEGP1         AMHLEGP
   GUI^AMHLEGPP         AMHGR
   BACK^AMHLEI          AMHLEI2,AMHLEI3
   EP1^AMHLEI           AMHLEP4
   EN^AMHLEI1           AMHLEI
   DISP^AMHLEI2         AMHLEI,AMHLEI1
   ^AMHLEIN
AMHBL,AMHCDBL,AMHEGR,AMHLE,AMHLEAR,AMHLEDV,AMHLEGP
                       AMHLENS,AMHLEP1,AMHLEPAT,AMHLETP,AMHNAVR
   $$ASKPCC^AMHLEIN     AMHLEPOV
   $$CDNARR^AMHLEIN     AMHPCCL1
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     $$CTR^AMHLEIN
AMHGAFS,AMHPHQM,AMHRC2P,AMHRNOAT,AMHRNSIG,AMHRNSM
     $$D^AMHLEIN          AMHGAFS,AMHPHQM,AMHRPPD
     $$GETAWI^AMHLEIN     AMHEGR,AMHLEA,AMHLEP2
     $$GETCLN^AMHLEIN     AMHLEA,AMHLEP2
     $$GETCOMM^AMHLEIN    AMHLEA,AMHLEGP,AMHLEP2
     $$GETLOC^AMHLEIN     AMHLEA,AMHLEGP,AMHLEP2
     $$GETTOC^AMHLEIN     AMHLEA,AMHLEP2
     $$MHNARR^AMHLEIN     AMHPCCL1
     $$OTNARR^AMHLEIN     AMHPCCL1
     $$SSNARR^AMHLEIN     AMHPCCL1
     CALLDIE^AMHLEIN
AMHBHRU,AMHEGR,AMHEGRPV,AMHEXD,AMHEXDI,AMHEXERR,AMHEXLOG

AMHEXRE,AMHEXRLG,AMHEXTAP,AMHEYD,AMHEYDI,AMHEYLOG

AMHEYRE,AMHEYREX,AMHEYRLG,AMHEYTAP,AMHGPCCL,AMHLE2

AMHLEA,AMHLEA1,AMHLEAR1,AMHLEDV,AMHLEE,AMHLEGP1,AMHLEIC
                        AMHLENS,AMHLENS1
                        AMHLEP1,AMHLEPOV,AMHLETP1,AMHPCCL,AMHRL,AMHRL3
     DONE^AMHLEIN
AMHEXCP,AMHEYCP,AMHLETR,AMHLETR1,AMHLETR2,AMHRAGS

AMHRAP2P,AMHRAT2P,AMHRBV1,AMHRC1P,AMHRC2P,AMHRC3,AMHRLP2

AMHRP1,AMHRP2P,AMHRP3P,AMHRP4P,AMHRP5,AMHRP7,AMHRP8P
                        AMHRP9P,AMHRPSP,AMHRPTP,AMHRTEN
     PAUSE^AMHLEIN       AMHLEP1,AMHRLKUP
     $$ALLOWINT^AMHLEIV  AMHGDINT
     $$D^AMHLEIV         AMHLEIV3
     EP1^AMHLEIV         AMHLEA,AMHLEP2
     EXIT^AMHLEIV        AMHLEIV3
     GATHER^AMHLEIV      AMHLEIVP
     HDR^AMHLEIV         AMHLEIVP
     GUI^AMHLEIV3        AMHGR
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine           is Invoked by:
     PRINT^AMHLEIV3      AMHLEIV,AMHLEIVP
     EP^AMHLEIVP         AMHLEE
     GATHER^AMHLEL       AMHLE,AMHLEA,AMHLEE
     ^AMHLELV            |opt
     GETMEDS^AMHLEMD     AMHLESM
     ADDR^AMHLENS        AMHLEA
     GENPOV^AMHLENS      AMHLENS1
     CONTACT^AMHLEP1     AMHDPEE,AMHLESF
     ADD^AMHLEP2         AMHLEP1,AMHNAVR
     DEL^AMHLEP2         AMHLEP4
     GETPROV^AMHLEP2     AMHEGR
     OTHER^AMHLEP2       AMHEGR,AMHLEP1,AMHLEP4,AMHNAVR
     PAUSE^AMHLEP2       AMHLEI2,AMHLEP1,AMHNAVR
     PCCLINK^AMHLEP2     AMHEGR,AMHLEP4,AMHNAVR
     REGULAR^AMHLEP2
AMHEGR,AMHLEA,AMHLEE,AMHLEIC,AMHLENS,AMHLENS1,AMHLEP1
                        AMHLEP4
     ^AMHLEPOV           AMHLEA,AMHLEIC
     EP2^AMHLEPOV        AMHLEGP1
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   EN^AMHLESA1          AMHLESAN
   1^AMHLESA2           AMHVDSG,AMHVDSG1
   DISP^AMHLESA2        AMHLESA1
   SANU^AMHLESA2        AMHVDSG,AMHVDSG1
   EP1^AMHLESAN         AMHLEE,AMHLEP3
   ^AMHLESF             |opt
   EN^AMHLESF           AMHLEA
   UPDATE^AMHLESF       |dd9002011.65
   EP^AMHLESF1          AMHLESF,AMHSFR
   HPOV1^AMHLESM        AMHEGRPV,AMHLEPOV
   ^AMHLETP             |opt
   $$ALLOWTP^AMHLETP    AMHGD,AMHLETR,AMHLETR1,AMHLETR2,AMHLETR3
   EP1^AMHLETP          AMHLEA,AMHLEP2
   GATHER^AMHLETP       AMHLETP1,AMHLETPU
   GETTXT^AMHLETP       AMHLETPP
   HDR^AMHLETP          AMHLETP1,AMHLETPU
   PAUSE^AMHLETP1       AMHLETPS
   ^AMHLETP3            AMHLETPP
   REV^AMHLETP3         AMHLETPP
   WP^AMHLETP4          AMHLEI3,AMHLETPP
   HEAD^AMHLETPP        AMHLETP3
   EP^AMHLETPS          AMHLETP1
   EN1^AMHLETPU         AMHLETP1
   ^AMHLETR             |opt
   PROC^AMHLETR         AMHBHR1
   XIT^AMHLETR          AMHBHR1
   ^AMHLETR1            |opt
   PROC^AMHLETR1        AMHBHRP1
   XIT^AMHLETR1         AMHBHRP1
   ^AMHLETR2            |opt
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine              is Invoked by:
   ^AMHLETR3            |opt
   $$CTR^AMHNAVRP       AMHNAVR
   ^AMHPACT             |opt
   ^AMHPAR01            AMHPAR
   START^AMHPCCL        AMHBHRU,AMHGPCCL,AMHLE2
   VFILES^AMHPCCL1      AMHPCCL
   ^AMHPCVD             AMHVRL1
   ^AMHPDSM             |opt
   ^AMHPEDIT
AMHEHR,AMHLEA,AMHLEA2,AMHLENS,AMHLEP2,|dd9002011
   ^AMHPHQM             |opt
   ^AMHPHQO             |opt
   $$HASPHQ^AMHPHQO     AMHPHQM
   $$HASPHQV^AMHPHQO    AMHPHQM
   EN1^AMHPL            AMHLE2
   GATHER^AMHPL         AMHPL1
   HDR^AMHPL            AMHPL1
   MN1^AMHPL2           AMHPL1
   NO1^AMHPL2           AMHPL1
   RNO1^AMHPL2          AMHPL1
   ^AMHPPC              |opt
   ^AMHPROB             AMHLEPOV
   EP^AMHPST            AMHLEE,AMHVRL
   EP^AMHPVDSG          AMHPCVD
   ^AMHRAS1             |opt
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    $$BHALCS^AMHRAS1    AMHRAS4
    $$BHRT^AMHRAS1      AMHRAS2
    $$PCCALCS^AMHRAS1   AMHRAS4
    $$PCCV^AMHRAS1      AMHRAS2,AMHRAS31
    $$REFUSAL^AMHRAS1   AMHRAS4
    ^AMHRAS2           |opt
    $$BHSCR^AMHRAS2     AMHRAS5
    $$PCCSCR^AMHRAS2    AMHRAS1,AMHRAS5
    ^AMHRAS3           |opt
    ^AMHRAS4           |opt
    ^AMHRAS5           |opt
    ^AMHRBV            |opt
    HD^AMHRBV1         AMHRBV11
    HEAD^AMHRBV1       AMHRBV11
    VISIT^AMHRBV1      AMHRBV11
    4^AMHRBV11         AMHRBV1
    5^AMHRBV11         AMHRBV1
    6^AMHRBV11         AMHRBV1
    ^AMHRC1           |opt
    ^AMHRC2           |opt
    ^AMHRC3           |opt
    ^AMHRC4           |opt
    ^AMHRC5           |opt
    ^AMHRDE1          |opt
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine            is Invoked by:
    $$BHALCS^AMHRDE1    AMHRDE4
    $$BHRT^AMHRDE1      AMHRDE2
    $$PCCALCS^AMHRDE1   AMHRDE4
    $$PCCV^AMHRDE1      AMHRDE2,AMHRDE31
    $$REFUSAL^AMHRDE1   AMHRDE4
    EOP^AMHRDE1        AMHRC5
    ^AMHRDE2          |opt
    $$BHSCR^AMHRDE2     AMHRDE5
    $$PCCSCR^AMHRDE2    AMHRDE1,AMHRDE5
    ^AMHRDE3          |opt
    ^AMHRDE4          |opt
    ^AMHRDE5          |opt
    ^AMHRDISP         |opt
    EN^AMHRDSP        AMHEGS,AMHLEE
    ^AMHRDV1          |opt
    ^AMHRDV2          |opt
    ^AMHRDV3          |opt
    ^AMHRDV4          |opt
    ^AMHRDV5          |opt
    ^AMHRE1           |opt
    ^AMHRL            |opt
    DEL^AMHRL         AMHRLP2,AMHRPSU2,AMHRPT
    ADD^AMHRL01       AMHRL
    INFORM^AMHRL01    AMHRL
    PAUSE^AMHRL01     AMHRLP1,AMHRLS
    SPECIAL^AMHRL01   AMHRL0
    Y^AMHRL01         AMHRL0
    XIT^AMHRL1        AMHRL
    XIT1^AMHRL1       AMHRL
    COUNT^AMHRL3      AMHRL
    ^AMHRL4           AMHRL,AMHRL3,AMHRPSU2,AMHRPT
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   ^AMHRLD                  |opt
   ^AMHRLKUP               AMHDLOG,AMHLEER,AMHRDISP
   EN^AMHRLKUP             AMHLEP1
   COVPAGE^AMHRLP1         AMHRLP
   DONE^AMHRLP2            AMHRLP
   HEAD^AMHRLP2            AMHRLP
   WRITEF^AMHRLP2          AMHRLP
   FLAT^AMHRLP3            AMHRLP
   SHOW^AMHRLS             AMHRL,AMHRL4
   SHOWP^AMHRLS            AMHRL
   SHOWR^AMHRLS            AMHRL,AMHRL3
   $$MCD^AMHRLU            AMHEXD2,AMHRLP3
   $$MCR^AMHRLU            AMHEXD2,AMHRLP3
   $$PI^AMHRLU             AMHEXD2,AMHRLP3
   $$ENC^AMHRLU2           AMHEXD2,AMHRLP3
   ^AMHRNOAT               |opt
   ^AMHRNS                 |opt
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine            is Invoked by:
   PROC^AMHRNS             AMHBHRP9
   ^AMHRNSIG               |opt
   ^AMHRNSM                |opt
   HEADER^AMHRP11          AMHRP1
   ^AMHRP2                 |opt
   XIT^AMHRP2              AMHBHRP6
   ^AMHRP21                AMHBHRP6
   ^AMHRP3                 |opt
   XIT^AMHRP3              AMHBHRP7
   ^AMHRP31                AMHBHRP7
   ^AMHRP4                 |opt
   $$CTR^AMHRP4P           AMHRC1P
   ^AMHRP7                 |opt
   ^AMHRP8                 |opt
   PROC^AMHRP8             AMHBHRP3
   XIT^AMHRP8              AMHBHRP3
   ^AMHRP9                 |opt
   ^AMHRPEC                |opt
   $$D^AMHRPEC             AMHGOM,AMHPHQO
   ^AMHRPPA                |opt
   ^AMHRPPD                |opt
   ^AMHRPS                 |opt
   ^AMHRPSU1               |opt
   EOJ^AMHRPSU1            AMHBHRP2
   PROC^AMHRPSU1           AMHBHRP2
   ^AMHRPSU2               |opt
   ^AMHRPSU3               |opt
   ^AMHRPT                 |opt
   DEL^AMHRPT              AMHRPTP
   N^AMHRPT0               AMHRPT1
   PMENU^AMHRPT0           AMHRPT
   Y^AMHRPT0               AMHRPT1
   PSELECT^AMHRPT1         AMHRPT
   COVPAGE^AMHRPTCP
AMHRAGS,AMHRAP2P,AMHRAT2P,AMHRP1,AMHRPSU2,AMHRPTP
                          AMHRTEN
   BDRL^AMHRPTI1           AMHRPTI
   GENR^AMHRPTI1           AMHRPTI
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    PAUSE^AMHRPTU          AMHRPT,AMHRPTCP
    KILL^AMHRPTX           AMHRPT
    RESET^AMHRSFD          |opt
    ^AMHRSTMP              AMHRAS3,AMHRDE3,AMHRDV3
    ^AMHRSU5               |opt
    ^AMHSFR                |opt
    $$ALLOW^AMHSFR         AMHGD,AMHRPSU3
    $$UPI^AMHSFR           AMHGSSF
    $$ALLOWP^AMHUTIL
AMHEGR,AMHEGS,AMHEHR,AMHGOM,AMHLEA,AMHLEDV,AMHLEFP

AMHLEGP1,AMHLEL,AMHLELV,AMHLESF,AMHLETP,AMHLETR,AMHLETR1

AMHLETR2,AMHLETR3,AMHPHQO,AMHPST,AMHRAS1,AMHRAS2

AMHRAS31,AMHRAS4,AMHRAS5,AMHRC1,AMHRC2,AMHRC3,AMHRC4
                       AMHRC5,AMHRDE1,AMHRDE2
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine            is Invoked by:
    $$ALLOWP^AMHUTIL
AMHRDE31,AMHRDE4,AMHRDE5,AMHRDISP,AMHRDV1,AMHRDV2

AMHRDV31,AMHRDV4,AMHRDV5,AMHRE1,AMHRL1,AMHRLKUP,AMHRNOAT

AMHRNS,AMHRNSIG,AMHRNSM,AMHRP4,AMHRP7,AMHRP8,AMHRP9

AMHRPEC,AMHRPPD,AMHRPS1,AMHRPSU1,AMHRPSU2,AMHRPT4,AMHSFR
                       AMHVD,AMHVDL,AMHVRL
                       |dd9002011.6751
    $$ALLOWPCC^AMHUTIL
AMHRAS1,AMHRAS2,AMHRAS31,AMHRAS5,AMHRDE1,AMHRDE2

AMHRDE31,AMHRDE5,AMHRDV1,AMHRDV2,AMHRDV31,AMHRDV4
                       AMHRDV5,AMHVDISP
    $$ALLOWV^AMHUTIL       AMHEGR1,AMHGDA
    $$ALLOWVI^AMHUTIL
AMHBHRP5,AMHDPEE,AMHEHR,AMHGAFS,AMHGD,AMHGOM,AMHHS

AMHLEDV,AMHLEFP,AMHLEL,AMHLELV,AMHLESEA,AMHLESED

AMHLESEP,AMHLESEX,AMHLESHF,AMHLESM,AMHPHQM,AMHPHQO

AMHPST,AMHRAS1,AMHRAS2,AMHRAS31,AMHRAS5,AMHRBV2,AMHRC1
                       AMHRC3,AMHRC4,AMHRDE1,AMHRDE2

AMHRDE31,AMHRDE5,AMHRDV1,AMHRDV2,AMHRDV31,AMHRDV4

AMHRDV5,AMHRE1,AMHRL1,AMHRLKUP,AMHRLU2,AMHRNOAT,AMHRNS

AMHRNSIG,AMHRNSM,AMHRP21,AMHRP31,AMHRP8,AMHRP8P,AMHRP9

AMHRP9P,AMHRPPA,AMHRPPD,AMHRPS1,AMHRPT4,AMHVD,AMHVDL
                       AMHVRL
    $$DATE^AMHUTIL         AMHEYREX,AMHUTIL3
    $$DV4^AMHUTIL          AMHRPSU1,AMHRPSU2,AMHRPSU3
    $$EHR^AMHUTIL          AMHLEE,AMHLEP1
    $$GUIPL^AMHUTIL        AMHGP
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    $$PPAFFL^AMHUTIL      AMHEXD2,AMHEYC1,AMHGPCC,AMHPCCL,AMHRLP3
    $$PPCLS^AMHUTIL       AMHRPTST,AMHUTIL
    $$PPCLSC^AMHUTIL
AMHEXCP,AMHEXD2,AMHEYC1,AMHEYCP,AMHRBV1,AMHRLP3,AMHRP1
                         AMHRPTST
    $$PPINI^AMHUTIL
AMHEXCP,AMHEXD2,AMHEYC1,AMHEYCP,AMHHS,AMHLEDV1,AMHLEL
                         AMHLESM,AMHLRDSP,AMHRBV1,AMHRE1,AMHRLP3,AMHRP1
    $$PPINT^AMHUTIL
AMHBHRP4,AMHEGR,AMHEHR1,AMHESIG,AMHGAFS,AMHGOM,AMHLEA

AMHLEDV,AMHLEFP1,AMHLEIC,AMHLELV,AMHLENS,AMHLENS1

AMHLEP2,AMHLEP3,AMHLEP4,AMHPCCL,AMHPCCL1,AMHPHQM,AMHPHQO
                         AMHRC3,AMHRNOAT,AMHRNSIG,AMHRNSM,AMHRPPA
    $$PPNAME^AMHUTIL
AMHBS,AMHEHR,AMHGAFS,AMHGOM,AMHLE2,AMHLEFP1,AMHLEFP2

AMHLEFPP,AMHLEL,AMHLEP1,AMHNAVRP,AMHPCCL1,AMHPHQM

AMHPHQO,AMHPST,AMHRC4,AMHRLKUP,AMHRNOAT,AMHRNS,AMHRNSIG

AMHRNSM,AMHRP1,AMHRPPD,AMHRPTST,AMHVD,AMHVDL,AMHVRL
    $$PRIMPROV^AMHUTIL   AMHLEIV
    $$SSN^AMHUTIL
AMHBS,AMHGOM,AMHLEFP1,AMHLEFP2,AMHLEFPP,AMHPHQO,AMHPST
                         AMHVD,AMHVDL,AMHVRL
    $$STAGE^AMHUTIL      |dd9002011.06
    A^AMHUTIL            AMHUTIL3
    D^AMHUTIL            AMHUTIL3
    DBHUSR^AMHUTIL
AMHGAFS,AMHGOM,AMHPHQM,AMHPHQO,AMHPST,AMHRAS1,AMHRAS2

AMHRAS3,AMHRAS4,AMHRAS5,AMHRBV,AMHRC1,AMHRC3,AMHRC4

AMHRDE1,AMHRDE2,AMHRDE3,AMHRDE4,AMHRDE5,AMHRDV1,AMHRDV2

AMHRDV3,AMHRDV4,AMHRDV5,AMHRE1,AMHRL01,AMHRNOAT,AMHRNS
                         AMHRNSIG,AMHRNSM
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Routine             is Invoked by:
    DBHUSR^AMHUTIL
AMHRP2,AMHRP3,AMHRP8,AMHRP9,AMHRPPA,AMHRPPD,AMHRPS
                         AMHRPTI,AMHRPTI1,AMHVD,AMHVDL
    DBHUSRP^AMHUTIL
AMHLETR,AMHLETR1,AMHLETR2,AMHLETR3,AMHRAS3,AMHRC1,AMHRC2

AMHRC4,AMHRC5,AMHRDE3,AMHRE1,AMHRP4,AMHRP7,AMHRP8,AMHRP9
                         AMHRPEC,AMHRPPD,AMHRPSU1,AMHRPSU2,AMHRPSU3
    KILLBAA^AMHUTIL      |dd9002012.2
    LISTAT^AMHUTIL       |dd9002011
    NALLOWP^AMHUTIL
AMHEGR,AMHEGS,AMHEHR,AMHGOM,AMHLEA,AMHLEDV,AMHLEFP

AMHLEGP1,AMHLELV,AMHLESF,AMHLETP,AMHPHQO,AMHPST,AMHRDISP

AMHRLKUP,AMHRNS,AMHVD,AMHVDL,AMHVRL,|dd9002011.6751
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   SETBAA^AMHUTIL        |dd9002012.2
   XTMP^AMHUTIL
AMHFC1,AMHGAFS,AMHPHQM,AMHRAGS,AMHRAS1,AMHRAS2,AMHRAS31


AMHRAS4,AMHRAS5,AMHRBV2,AMHRC1,AMHRC3,AMHRC4,AMHRDE1


AMHRDE2,AMHRDE31,AMHRDE4,AMHRDE5,AMHRDV1,AMHRDV2


AMHRDV31,AMHRDV4,AMHRDV5,AMHRE2,AMHRL1,AMHRNOAT,AMHRNS
                     AMHRNSIG,AMHRNSM,AMHRP21


AMHRP31,AMHRP4,AMHRP7,AMHRP8,AMHRP9,AMHRPEC,AMHRPPA


AMHRPPD,AMHRPS1,AMHRPSI,AMHRPT4,AMHRPTST,AMHRSU5,AMHRTEN
   $$CHKCPT^AMHUTIL1    AMHGT,AMHGU
   $$CHKD^AMHUTIL1      AMHGT,AMHGU
   $$DEMO^AMHUTIL1
AMHDPEE,AMHFC1,AMHGAFS,AMHLETR,AMHLETR1,AMHLETR2


AMHLETR3,AMHPHQM,AMHRAS1,AMHRAS2,AMHRAS31,AMHRAS4


AMHRAS5,AMHRC1,AMHRC2,AMHRC3,AMHRC4,AMHRC5,AMHRDE1


AMHRDE2,AMHRDE31,AMHRDE4,AMHRDE5,AMHRDV1,AMHRDV2
                     AMHRDV31,AMHRDV4,AMHRDV5,AMHRE1


AMHRL1,AMHRNOAT,AMHRNSIG,AMHRNSM,AMHRP21,AMHRP31,AMHRP4


AMHRP7,AMHRP8,AMHRP9,AMHRPEC,AMHRPPA,AMHRPPD,AMHRPS1


AMHRPSU1,AMHRPSU2,AMHRPSU3,AMHRPT4,AMHRSU5,AMHSFR
   $$PRIMPOV^AMHUTIL1  AMHEHR,AMHRNOAT,AMHRNS,AMHRNSM,AMHRPPD
   C^AMHUTIL1          AMHUTIL3
   DEMOCHK^AMHUTIL1
AMHDPEE,AMHFC,AMHGAFS,AMHLETR,AMHLETR1,AMHLETR2,AMHLETR3


AMHPHQM,AMHRAS1,AMHRAS2,AMHRAS3,AMHRAS4,AMHRAS5,AMHRC1


AMHRC2,AMHRC3,AMHRC4,AMHRC5,AMHRDE1,AMHRDE2,AMHRDE3


AMHRDE4,AMHRDE5,AMHRDV1,AMHRDV2,AMHRDV3,AMHRDV4,AMHRDV5
                     AMHRE1,AMHRL


AMHRNOAT,AMHRNSIG,AMHRNSM,AMHRP2,AMHRP3,AMHRP4,AMHRP7


AMHRP8,AMHRP9,AMHRPEC,AMHRPPA,AMHRPPD,AMHRPS,AMHRPSU1
                     AMHRPSU2,AMHRPSU3,AMHRPT,AMHRSU5,AMHSFR
   ^AMHVD               AMHDPEE,|opt
   EP^AMHVD             AMHLESF,AMHSFR
   S^AMHVD              AMHVD1
   SAN^AMHVD1           AMHVD
   ^AMHVDISP            |opt
   ^AMHVDL              |opt
   EP^AMHVDSG           AMHDVD,AMHLELV
   EN^AMHVDSG1          AMHBHDSP
   ^AMHVRL              |opt
   $$DATE^AMHVRL        AMHLEP1
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Routine              is Invoked by:
    GETHSTYP^AMHVRL      AMHDPP
    GETPAT^AMHVRL        AMHLEIVP
    PAUSE^AMHVRL         AMHVRL1
    RESET^AMHVRL         AMHLEP1,AMHVRL2
    RESET2^AMHVRL        AMHVRL1
    APPT^AMHVRL2         AMHLEA,AMHLEE,AMHLEP2
    $$CONFID^AMHVU       AMHLEP1,AMHVRL2
    $$PKGCK^AMHVU        AMHVAGL,AMHVRL,AMHVRL2
    $$VALMSG^AMHVU       AMHVRL
    LMKILL^AMHVU         AMHVRL
    MSG^AMHVU            AMHLEP1,AMHVRL,AMHVRL2
    RETURN^AMHVU         AMHVRL,AMHVRL2
    PEP^AMQQGTX0
AMHPHQM,AMHPHQO,AMHRAS3,AMHRDE3,AMHRDV3,AMHRL0,AMHRPPA
                        AMHRPSU1,AMHRPT1,AMHRSU5
    ^APCDALV            AMHLEOD,AMHPCCL
    ^APCDALVR           AMHPCCL,AMHPCCL1
    ^APCDAPI4           AMHPCCL
    GETVISIT^APCDAPI4   AMHBHAPI,AMHPCCL
    ^APCDCVDT           AMHPCCL
    ^APCDDISP           |opt
    EOJ^APCDDISP        AMHVRL1
    GETVISIT^APCDDISP   AMHVRL1
    EN^APCDVD           AMHVDISP
    ^APCDVDLT
AMHBHDEL,AMHBHRU,AMHGPCCL,AMHGVDEL,AMHLE2,AMHPCCL
    EN^APCDVDSG         AMHGR
    PRTTXT^APCHSUTL     AMHHS,AMHHS1
    $$CLINIC^APCLV      AMHCDBL,AMHEHR
    $$PATIENT^APCLV     AMHUTIL,AMHUTIL1,AMHUTIL3
    $$PRIMPOV^APCLV     AMHGPCC,AMHPCCL
    $$PRIMPROV^APCLV
AMHEHR,AMHGDVF1,AMHGPCC,AMHPCCL,AMHPHQM,AMHPHQO,AMHRAS1

AMHRAS2,AMHRAS31,AMHRAS4,AMHRAS5,AMHRDE1,AMHRDE2

AMHRDE31,AMHRDE4,AMHRDE5,AMHRDV1,AMHRDV2,AMHRDV31
                        AMHRDV4,AMHRDV5,AMHSC2,AMHVDISP
    $$VD^APCLV          AMHUTIL,AMHUTIL1,AMHUTIL3
    PAT2^ASDI           AMHVRL2
    ^ASDREG             AMHVAGL
    $$ICD^ATXCHK        AMHRAS1,AMHRAS2,AMHRAS31
    ^AUPNPAT
AMHBHAPI,AMHBS,AMHDPEE,AMHEXD2,AMHEYC1,AMHGBDSP,AMHGOM

AMHLCD,AMHLEI2,AMHLEIV,AMHLEOD,AMHLESA2,AMHLESF,AMHLETR

AMHLETR1,AMHLETR2,AMHPCCL1,AMHPHQO,AMHPL,AMHPL1,AMHPVDSG

AMHRLP3,AMHSFR,AMHVD,AMHVDL,AMHVDSG,AMHVDSG1,AMHVRL2
    $$AGE^AUPNPAT
AMHEGS,AMHGDGP,AMHGP,AMHNAVRP,AMHRAS1,AMHRAS2,AMHRAS31

AMHRAS4P,AMHRAS5,AMHRAS5P,AMHRC5,AMHRDE1,AMHRDE2

AMHRDE31,AMHRDE4P,AMHRDE5,AMHRDE5P,AMHRDV1,AMHRDV2

AMHRDV31,AMHRDV4,AMHRDV4P,AMHRDV5,AMHRDV5P,AMHRPTST
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                              AMHRSU5,AMHVRL
     $$COMMRES^AUPNPAT    AMHLESF
     $$DOB^AUPNPAT
AMHDPEE,AMHLESA2,AMHLESF,AMHNAVRP,AMHRE1,AMHRLU2
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine             is Invoked by:
     $$DOD^AUPNPAT       AMHEGR,AMHEGR1,AMHPEDIT
     $$HRN^AUPNPAT
AMHBS,AMHDPEE,AMHEGS,AMHEHR,AMHEHR1,AMHGAFS,AMHGD

AMHGDGP,AMHGOM,AMHGP,AMHLEFP1,AMHLEP2,AMHLESA2,AMHLESF

AMHLETR3,AMHNAVRP,AMHPHQM,AMHPHQO,AMHRAS1P,AMHRAS2P

AMHRAS3P,AMHRAS4P,AMHRAS5P,AMHRC5,AMHRDE1P,AMHRDE2P
                              AMHRDE3P,AMHRDE4P,AMHRDE5P

AMHRDV1P,AMHRDV2P,AMHRDV3P,AMHRDV4P,AMHRDV5P,AMHRE1

AMHRE2,AMHRNOAT,AMHRNSIG,AMHRNSM,AMHRPEC,AMHRPPD,AMHRPSI
                              AMHSFR,AMHVD,AMHVDL,AMHVRL
     $$SEX^AUPNPAT       AMHRAS31
     $$SSN^AUPNPAT       AMHRLU2
     $$TRIBE^AUPNPAT     AMHLESA2,AMHLESF
     KILL^AUPNPAT
AMHDLOG,AMHDPEE,AMHEGR,AMHEGS,AMHEHR,AMHEKL,AMHEXD

AMHEXRE,AMHEYD,AMHEYRE,AMHEYREX,AMHLCD,AMHLEGP1,AMHLELV

AMHLEOD,AMHLEPAT,AMHLESF,AMHNAVR,AMHRC1,AMHRC4,AMHRE2

AMHRNOAT,AMHRNS,AMHRNSIG,AMHRNSM,AMHRPPD,AMHRPSI
                              AMHRPSU1,AMHRPSU2,AMHRPSU3
                              AMHSFR,AMHVDISP,AMHVRL
     BHHELP^AUPNVMS2     |dd9002011.12
     $$OUTBH^AUPNVMSR    |dd9002011.12
     BHM^AUPNVMSR        |dd9002011.12
     MOD^AUPNVSIT        AMHPCCL
     VSIT01^AUPNVSIT     AMHBHAPI
     KILL^BDPLINKO       |dd9002011.55
     UPDATE^BDPLINKO     |dd9002011.55
     FIELDS^BGULIST      AMHBHSC,AMHSC1,AMHSC2

<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
     GETVISIT^BSDAPI4    AMHGPCC,AMHPCCL
     EN^DDIOL            AMHEGR,AMHEGRPV,AMHLESF,AMHUTIL,AMHUTIL1
     ^DDS
AMHDPEE,AMHEGR,AMHEGS,AMHEHR,AMHLCD,AMHLE3,AMHLEA

AMHLEA2,AMHLEDV,AMHLEE,AMHLEER,AMHLENS,AMHLEP2,AMHLEP3
                              AMHLEP4,AMHLESF,AMHNAVR,AMHSFR
     HLP^DDSUTL
AMHLESEA,AMHLESED,AMHLESEP,AMHLESEX,AMHLESHF,AMHLESM
                              AMHPEDIT,AMHUTIL1
     REFRESH^DDSUTL
AMHLESEA,AMHLESED,AMHLESEP,AMHLESEX,AMHLESHF,AMHLESM
     REQ^DDSUTL          AMHUTIL
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       UNED^DDSUTL          AMHUTIL
       $$GET^DDSVAL         AMHLEPOV,AMHUTIL,AMHUTIL1
       PUT^DDSVAL           AMHUTIL,AMHUTIL1


<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
     NOTICE^DGSEC4          AMHGP


<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
     PTSEC^DGSEC4           AMHGP
     ^DIC
AMH40ENV,AMHBS,AMHCDBL,AMHDLOG,AMHDPEE,AMHDPP,AMHEGRPV

AMHEGS,AMHEHR,AMHEHR1,AMHEXDI2,AMHEXDSP,AMHEXPRN

AMHEXRE1,AMHEXRST,AMHEXTAP,AMHEYDI2,AMHEYDSP,AMHEYPRN

AMHEYRE1,AMHEYREX,AMHEYRST,AMHEYTAP,AMHFC,AMHGAFS,AMHGOM
                           AMHGU,AMHLCD,AMHLE3
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine              is Invoked by:
     ^DIC
AMHLEA,AMHLEA1,AMHLEA2,AMHLEAR,AMHLECOC,AMHLEDV,AMHLEER

AMHLEFP,AMHLEGP,AMHLEGP1,AMHLEI2,AMHLELV,AMHLENS,AMHLEOD

AMHLEP2,AMHLEPAT,AMHLEPOV,AMHLEPRC,AMHLESF,AMHLESF1

AMHLETP,AMHLETPS,AMHLETPU,AMHLETR,AMHLETR1,AMHLETR2
                           AMHLETR3,AMHNAVR

AMHPHQM,AMHPHQO,AMHPL,AMHPL1,AMHPL2,AMHPST,AMHRAS3

AMHRAS4,AMHRAS5,AMHRBV,AMHRC1,AMHRC2,AMHRC4,AMHRDE3

AMHRDE4,AMHRDE5,AMHRDISP,AMHRDV3,AMHRDV4,AMHRDV5,AMHRE1

AMHRL,AMHRL0,AMHRL01,AMHRNOAT,AMHRNS,AMHRNSIG,AMHRNSM
                           AMHRP2,AMHRP3,AMHRP4

AMHRP7,AMHRP8,AMHRPEC,AMHRPPA,AMHRPSU1,AMHRPSU2,AMHRPT

AMHRPT1,AMHRSTMP,AMHRSU5,AMHSFR,AMHVD,AMHVDISP,AMHVDL
                           AMHVRL,|dd9002011,|dd9002011.01,|dd9002011.02

|dd9002011.03,|dd9002011.04,|dd9002011.05,|dd9002011.06
                           |dd9002011.08,|dd9002011.09

|dd9002011.11,|dd9002011.12,|dd9002011.13,|dd9002011.51
                           |dd9002011.55,|dd9002011.56,|dd9002011.6513
                           |dd9002011.67,|dd9002011.6721,|dd9002011.6771
                           |dd9002012.2
     FIND^DIC             AMHGT
     IX^DIC
AMH40ENV,AMHRL01,AMHRLD,|dd9002011.08,|dd9002011.12
     LIST^DIC             AMHGT
     MIX^DIC1             AMHRAS3,AMHRDE3,AMHRDV3
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    FILE^DICN
AMH40ENV,AMHCDBL,AMHCDBL1,AMHCDBL2,AMHEGR,AMHEGR1

AMHEGRPV,AMHEHR,AMHLCD,AMHLEA,AMHLEA1,AMHLEA2,AMHLEAR1

AMHLEDV,AMHLEGP1,AMHLEI,AMHLEIC,AMHLEIV,AMHLENS,AMHLENS1

AMHLEP2,AMHLEPOV,AMHLEPRC,AMHLESF,AMHLETP1,AMHNAVR
                        AMHPCCL1,AMHSFR
    YN^DICN
AMHEHR,AMHLEA,AMHLEA2,AMHLEDV,AMHLEGP1,AMHLENS,AMHLEP2
                        AMHLESF,AMHVRL
    DQ^DICQ                 AMHPLK,AMHPPLK
    ^DICR
|dd9002011,|dd9002011.5101,|dd9002011.65,|dd9002011.6511

|dd9002011.651111,|dd9002011.6513,|dd9002011.651501
                        |dd9002012.2,|dd9002013.8
    DT^DICRW                AMH40ENV
    ^DIE
AMH40ENV,AMHCDBL,AMHCDBL1,AMHCDBL2,AMHDPEE,AMHEGR

AMHEGR1,AMHEGRPV,AMHEGS,AMHEHR,AMHEHR1,AMHESIG,AMHEYREX

AMHGVDEL,AMHLCD,AMHLE3,AMHLEA,AMHLEA1,AMHLEA2,AMHLECOC

AMHLEDEL,AMHLEDV,AMHLEE,AMHLEER,AMHLEI,AMHLEI2,AMHLEIC
                        AMHLEIN,AMHLEIV

AMHLENS,AMHLENS1,AMHLEOD,AMHLEP2,AMHLESAN,AMHLESF

AMHLETPS,AMHPCCL,AMHPCCL1,AMHPL1,AMHPL2,AMHPREI,AMHPREI1
                        AMHPREI2,AMHRL3,AMHRL4,AMHRSFD,AMHRSTMP,AMHSFR
    FILE^DIE
AMHEHR,AMHGEAD,AMHGECM,AMHGECOM,AMHGEGP,AMHGESF,AMHGESIG
                        AMHGETP,AMHGEVF,AMHGSINT,AMHGSVF,AMHGU
    UPDATE^DIE
AMH40ENV,AMHGE,AMHGEAD,AMHGECM,AMHGECOM,AMHGEGP,AMHGESF
                        AMHGETP,AMHGEVF,AMHGSINT
    WP^DIE                  AMHGU
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine              is Invoked by:
    ^DIK
AMH40ENV,AMHBHDEL,AMHEGR,AMHEGR1,AMHEGRPV,AMHEHR,AMHEXDI

AMHEXRST,AMHEYDI,AMHEYREX,AMHEYRST,AMHGDTP,AMHGE,AMHGECM

AMHGECOM,AMHGEGP,AMHGESF,AMHGETP,AMHGEVF,AMHGSCM,AMHGSGP

AMHGSINT,AMHGSSF,AMHGSTP,AMHGVDEL,AMHLCD,AMHLEA,AMHLEDEL
                        AMHLEI

AMHLEIV,AMHLEP2,AMHLESF,AMHLETN,AMHLETP1,AMHLRDEL

AMHPCCL,AMHPL1,AMHRL,AMHRLD,AMHRPT,AMHRSTMP,AMHSFR
    ENALL^DIK              AMH40ENV
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    IX1^DIK
AMHCDBL1,AMHEGR1,AMHEYREX,AMHLEDV,AMHRL0,AMHRSTMP
    DT^DILF
AMHBHR1,AMHBHRP1,AMHBHRP2,AMHBHRP3,AMHBHRP5,AMHBHRP6

AMHBHRP7,AMHBHRP8,AMHBHRP9,AMHBHSC,AMHSC1,AMHSC2
    ^DIM                  |dd9002013.3,|dd9002014.11101
    EN1^DIP               AMHDLOG,AMHEXPRN,AMHEYPRN
    $$GET1^DIQ
AMHEGR1,AMHGD,AMHGDA,AMHGDAD,AMHGDCM,AMHGDCOM,AMHGDGP

AMHGDINT,AMHGDSF,AMHGDTP,AMHGDVF,AMHGDVF1,AMHGDVF2

AMHGESF,AMHGPCC,AMHGPCCL,AMHGT,AMHGU,AMHGUA,AMHUTIL
                         AMHUTIL1
    EN^DIQ
AMHEGR,AMHEGR1,AMHEXDSP,AMHEXRST,AMHEYDSP,AMHEYRST
                         AMHLEIV,AMHRDSP
    Y^DIQ                |dd9002011.07
    EN^DIQ1
AMHEXCP,AMHEXD2,AMHEYCP,AMHRBV1,AMHRLP,AMHRLP3,AMHRP1
                         AMHRPTP,AMHRPTST,AMHRPTU,AMHUTIL
    ^DIR
AMHBL,AMHBS,AMHCDBL,AMHDLOG,AMHDMHPL,AMHDPEE,AMHEGR

AMHEGR1,AMHEGRPV,AMHEGS,AMHEHR,AMHEHR1,AMHEXC,AMHEXCP

AMHEXD,AMHEXDI,AMHEXDI2,AMHEXDI3,AMHEXDSP,AMHEXPRN

AMHEXRE,AMHEXRE1,AMHEXRST,AMHEXTAP,AMHEYC,AMHEYCP,AMHEYD
                         AMHEYDI,AMHEYDI2

AMHEYDI3,AMHEYDSP,AMHEYPRN,AMHEYRE,AMHEYRE1,AMHEYREX

AMHEYRST,AMHEYTAP,AMHFC,AMHFCP,AMHGAFS,AMHGOM,AMHLCD

AMHLE,AMHLE2,AMHLE3,AMHLEA,AMHLEA1,AMHLEA2,AMHLEAR

AMHLEAR1,AMHLEDV,AMHLEE,AMHLEER,AMHLEFP,AMHLEFP1
                         AMHLEFP2,AMHLEFPP,AMHLEGP

AMHLEGP1,AMHLEI,AMHLEI2,AMHLEI3,AMHLEIC,AMHLEIN,AMHLEIV

AMHLEIV3,AMHLEIVP,AMHLELV,AMHLENS,AMHLENS1,AMHLEOD

AMHLEP1,AMHLEP2,AMHLEP4,AMHLEPAT,AMHLEPOV,AMHLESAN

AMHLESF,AMHLESF1,AMHLETP1,AMHLETP3,AMHLETP4,AMHLETPP
                         AMHLETPS,AMHLETR,AMHLETR1

AMHLETR2,AMHLETR3,AMHLRDSP,AMHNAVR,AMHNAVRP,AMHPACT

AMHPCCL,AMHPDSM,AMHPHQM,AMHPHQO,AMHPL1,AMHPL2,AMHPPC

AMHPST,AMHRAGS,AMHRAP2P,AMHRAS1,AMHRAS1P,AMHRAS2

AMHRAS2P,AMHRAS3,AMHRAS31,AMHRAS3P,AMHRAS4,AMHRAS4P
                         AMHRAS5,AMHRAS5P,AMHRAT2P
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AMHRBV,AMHRBV1,AMHRC1,AMHRC1P,AMHRC2,AMHRC2P,AMHRC3

AMHRC4,AMHRC5,AMHRDE1,AMHRDE1P,AMHRDE2,AMHRDE2P,AMHRDE3

AMHRDE31,AMHRDE3P,AMHRDE4,AMHRDE4P,AMHRDE5,AMHRDE5P

AMHRDISP,AMHRDSP,AMHRDV1,AMHRDV1P,AMHRDV2,AMHRDV2P
                      AMHRDV3,AMHRDV31,AMHRDV3P

AMHRDV4,AMHRDV4P,AMHRDV5,AMHRDV5P,AMHRE1,AMHRE2,AMHRL

AMHRL0,AMHRL01,AMHRL3,AMHRL4,AMHRLD,AMHRLKUP,AMHRLP2

AMHRNOAT,AMHRNS,AMHRNSIG,AMHRNSM,AMHRP1,AMHRP11,AMHRP2

AMHRP2P,AMHRP3,AMHRP3P,AMHRP4,AMHRP4P,AMHRP5,AMHRP7
                      AMHRP8,AMHRP8P,AMHRP9
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine            is Invoked by:
   ^DIR
AMHRP9P,AMHRPEC,AMHRPPA,AMHRPPD,AMHRPS,AMHRPSI,AMHRPSP

AMHRPSU1,AMHRPSU2,AMHRPSU3,AMHRPT,AMHRPT0,AMHRPT1

AMHRPTI,AMHRPTP,AMHRPTU,AMHRSFD,AMHRSTMP,AMHRSU5,AMHRTEN

AMHSFR,AMHUTIL1,AMHVAGL,AMHVD,AMHVDL,AMHVRL2,AMHVU
   ^DIWP            AMHLESF1,AMHLETP4,AMHPDSM,AMHPPC,AMHRLP1

<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
   $$CODEN^ICDCODE     AMHLEPOV,AMHPCCL1,AMHPL1,AMHUTIL

<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
   $$ICDD^ICDCODE     AMH40ENV,AMHEHR

<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
   $$ICDDX^ICDCODE     AMHPCCL1,AMHPL,AMHPL3,AMHUTIL,AMHUTIL1

<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
   $$CPT^ICPTCOD
AMHEXD2,AMHLEFP2,AMHLEFPP,AMHNAVRP,AMHRBV1,AMHUTIL1
                      AMHUTIL2,|dd9002011.04

<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
   SENDPAT^LRORD     AMHVRL2

<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
   OR^LRRP2          AMHLEE
   EN1^SDAM          AMHVRL2

<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
   EN^SDCNP          AMHVRL2

<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
   RD1^SDDPA         AMHVRL2
<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
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    EN1^SDM                 AMHVRL2


<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
    $$CANDO^TIULP
AMHEHR1,AMHGDVF2,AMHLEFP3,AMHVD,AMHVDSG,AMHVDSG1


<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
    EXTRACT^TIULQ
AMHEHR1,AMHGDVF2,AMHLEFP3,AMHVD,AMHVDSG,AMHVDSG1
    EN^VALM
AMHBS,AMHDPEE,AMHDVD,AMHEGR,AMHEGS,AMHGOM,AMHLCD,AMHLE


AMHLEDV,AMHLEI,AMHLEI1,AMHLEIV,AMHLEIVP,AMHLESA1


AMHLESAN,AMHLESF,AMHLETP,AMHPCVD,AMHPHQO,AMHPL,AMHRL4
                        AMHSFR,AMHVAGL,AMHVD,AMHVDL,AMHVRL
    TERM^VALM0
AMHDPEE,AMHEGR,AMHEGS,AMHLCD,AMHLE,AMHLEA,AMHLEDV,AMHLEE


AMHLEGP1,AMHLEI,AMHLEI2,AMHLEIV,AMHLEIVP,AMHLESA2


AMHLESAN,AMHLESF,AMHLETP1,AMHLETPU,AMHPL1,AMHPVDSG
                        AMHRL4,AMHRPT,AMHSFR,AMHVDSG,AMHVRL
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine            is Invoked by:
    $$FDATE^VALM1       AMHPL3
    $$FTIME^VALM1
AMHLCD,AMHLE,AMHLEA,AMHLEI,AMHLEIV,AMHLEP2,AMHLESAN
                        AMHLETP,AMHLETP1,AMHPL
    $$SETSTR^VALM1
AMHGBDSP,AMHLEFP3,AMHLEI2,AMHLESA2,AMHPL,AMHPL3,AMHPVDSG
                        AMHVD1,AMHVDSG,AMHVDSG1
    CLEAR^VALM1
AMHBS,AMHDPEE,AMHDVD,AMHEGR,AMHEGS,AMHGOM,AMHLCD,AMHLE


AMHLEA,AMHLEDV,AMHLEI,AMHLEI1,AMHLESA1,AMHLESAN,AMHLESF


AMHLETP,AMHPCVD,AMHPHQO,AMHPL,AMHRL4,AMHSFR,AMHVAGL
                        AMHVD,AMHVDL,AMHVRL
    FULL^VALM1
AMHBS,AMHDPEE,AMHDVD,AMHEGR,AMHEGR1,AMHEGS,AMHGOM,AMHLCD


AMHLE,AMHLE2,AMHLEA,AMHLEDV,AMHLEE,AMHLEI,AMHLEI1


AMHLEI2,AMHLEI3,AMHLEIV,AMHLEIV3,AMHLEIVP,AMHLEOD


AMHLEP1,AMHLEP2,AMHLESA1,AMHLESAN,AMHLESF,AMHLETP
                        AMHLETP1,AMHLETPS,AMHPCVD


AMHPHQO,AMHPL,AMHPL1,AMHPST,AMHRL4,AMHSFR,AMHVAGL,AMHVD
                        AMHVDL,AMHVRL,AMHVRL1,AMHVRL2
    EN^VALM2
AMHDPEE,AMHEGR,AMHEGR1,AMHEGS,AMHLCD,AMHLEDV,AMHLEIV
                        AMHLEIVP,AMHLESF,AMHPL1,AMHSFR
    ^XBCLS             AMHVRL1,AMHVRL2,AMHVU
    ^XBDBQUE
AMHEGR1,AMHEXC,AMHEYC,AMHGAFS,AMHLE3,AMHLEE,AMHLEFP
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AMHLEGP,AMHLEI3,AMHLEIV3,AMHLELV,AMHLEP1,AMHLESF1

AMHLETPU,AMHLETR,AMHLETR1,AMHLETR2,AMHLETR3,AMHNAVR

AMHPACT,AMHPDSM,AMHPHQM,AMHPPC,AMHPST,AMHRAS1,AMHRAS2
                      AMHRAS3,AMHRAS4,AMHRAS5

AMHRBV,AMHRC1,AMHRC2,AMHRC3,AMHRC4,AMHRC5,AMHRDE1

AMHRDE2,AMHRDE3,AMHRDE4,AMHRDE5,AMHRDV1,AMHRDV2,AMHRDV3

AMHRDV4,AMHRDV5,AMHRE1,AMHRE2,AMHRL,AMHRNOAT,AMHRNS

AMHRNSIG,AMHRNSM,AMHRP2,AMHRP3,AMHRP4,AMHRP5,AMHRP7
                      AMHRP8,AMHRP9,AMHRPEC

AMHRPPA,AMHRPPD,AMHRPS,AMHRPSI,AMHRPSU1,AMHRPSU2
                      AMHRPSU3,AMHRPT,AMHRSU5
    $$VAL^XBDIQ1
AMHBHAPI,AMHBHRU,AMHCDBL,AMHCDBL1,AMHEGR,AMHEGR1

AMHEGRPV,AMHEGS,AMHEHR,AMHEHR1,AMHGAFS,AMHGBDSP,AMHGDINT

AMHGOM,AMHGPCCL,AMHHS,AMHLCD,AMHLE2,AMHLEDV1,AMHLEFP2

AMHLEFP4,AMHLEFPP,AMHLEI2,AMHLEI3,AMHLEIN,AMHLEIV
                      AMHLEIV3,AMHLEL,AMHLEP1

AMHLEP2,AMHLEPRC,AMHLESEA,AMHLESED,AMHLESEP,AMHLESEX

AMHLESF,AMHLESF1,AMHLESHF,AMHLESM,AMHLETP,AMHLETP1

AMHLETP4,AMHLETR,AMHLETR1,AMHLETR2,AMHLETR3,AMHNAVRP

AMHPACT,AMHPCCL,AMHPCCL1,AMHPDSM,AMHPHQM,AMHPHQO,AMHPPC
                      AMHPST,AMHRAS1,AMHRAS1P

AMHRAS2,AMHRAS2P,AMHRAS31,AMHRAS3P,AMHRAS4,AMHRAS4P

AMHRAS5,AMHRAS5P,AMHRBV1,AMHRC1P,AMHRC4,AMHRC5,AMHRDE1

AMHRDE1P,AMHRDE2,AMHRDE2P,AMHRDE31,AMHRDE3P,AMHRDE4

AMHRDE4P,AMHRDE5,AMHRDE5P,AMHRDV1,AMHRDV1P,AMHRDV2
                      AMHRDV2P,AMHRDV31,AMHRDV3P

AMHRDV4,AMHRDV4P,AMHRDV5,AMHRDV5P,AMHRE1,AMHRE2,AMHRLU2

AMHRNS,AMHRNSIG,AMHRNSM,AMHRP4P,AMHRPEC,AMHRPPA,AMHRPPD

AMHRPSI,AMHRPSU1,AMHRPSU2,AMHSFR,AMHUTIL,AMHUTIL1
                      AMHUTIL3,AMHVD,AMHVDL,AMHVRL,AMHVRL2
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine           is Invoked by:
    $$VALI^XBDIQ1
AMHBHAPI,AMHESIG,AMHLEFP2,AMHLEIV,AMHLEIV3,AMHLESED
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AMHLESHF,AMHRAS1,AMHRAS2,AMHRAS31,AMHRDE1,AMHRDE2

AMHRDE31,AMHRPSU1,AMHRPSU2,AMHUTIL,AMHUTIL1,AMHUTIL3
    ENP^XBDIQ1
AMHGBDSP,AMHLEFP2,AMHLEFP3,AMHLEI2,AMHLESA2,AMHPVDSG
                        AMHVD1,AMHVDSG,AMHVDSG1
    ^XBFMK
AMHBHRU,AMHCDBL,AMHCDBL1,AMHCDBL2,AMHDPEE,AMHEGR,AMHEGR1

AMHEGRPV,AMHEGS,AMHEHR,AMHEXD,AMHEYD,AMHEYREX,AMHGPCCL

AMHLE3,AMHLEA,AMHLEA1,AMHLEA2,AMHLECOC,AMHLEDV,AMHLEGP1

AMHLEI,AMHLEI2,AMHLENS,AMHLEP2,AMHLEPOV,AMHLEPRC
                        AMHLESAN,AMHLESF

AMHLESF1,AMHNAVR,AMHPCCL,AMHPCCL1,AMHPL1,AMHPL2,AMHPREI

AMHPREI1,AMHPREI2,AMHRAS1,AMHRAS2,AMHRAS3,AMHRAS4

AMHRAS5,AMHRDE1,AMHRDE2,AMHRDE3,AMHRDE4,AMHRDE5,AMHRDV1

AMHRDV2,AMHRDV3,AMHRDV4,AMHRDV5,AMHRE1,AMHRPPA,AMHRPSU1
                        AMHRPSU2,AMHRPSU3
                        AMHRSU5,AMHSFR
    $$EXTSET^XBFUNC
AMHGAFS,AMHLECOC,AMHLEFP1,AMHLEFP2,AMHLEFPP,AMHLEIV

AMHLESF,AMHLESF1,AMHLETR,AMHLETR1,AMHLETR2,AMHLETR3

AMHNAVRP,AMHPL,AMHPL3,AMHRC1P,AMHRC2P,AMHRC4,AMHRNSIG

AMHRNSM,AMHRP2P,AMHRP4P,AMHRPEC,AMHRPPA,AMHRPSU1
                        AMHRPSU2,AMHRPSU3,AMHUTIL
                        AMHVD
    $$PROVAFFL^XBFUNC1    AMHEXD2,AMHEYC1,AMHRLP3
    $$PROVCLS^XBFUNC1     AMHRP21,AMHRP31
    $$PROVCLSC^XBFUNC1    AMHEXD2,AMHEYC1,AMHRLP3
    $$PROVINI^XBFUNC1     AMHEXD2,AMHEYC1,AMHHS1,AMHRLP3
    ^XBGSAVE             AMHEXTAP,AMHEYREX,AMHEYTAP,AMHRLP2
    ^XBKSET
AMHBHR1,AMHBHRP1,AMHBHRP2,AMHBHRP3,AMHBHRP4,AMHBHRP5
                        AMHBHRP6,AMHBHRP7,AMHBHRP8,AMHBHRP9,AMHBHTPP
    ^XBKVAR             AMHBHAPI,AMHEXTAP,AMHEYTAP
    ARRAY^XBLM
AMHEHR,AMHLESEA,AMHLESED,AMHLESEP,AMHLESEX,AMHLESHF
                        AMHLESM
    DIQ^XBLM            AMHEGR1,AMHPL1
    GUIR^XBLM
AMHBHDSP,AMHBHR1,AMHBHRP1,AMHBHRP2,AMHBHRP3,AMHBHRP4

AMHBHRP5,AMHBHRP6,AMHBHRP7,AMHBHRP8,AMHBHRP9,AMHBHTPP

AMHGR,AMHLEGPP,AMHLEIV3,AMHLETPS,AMHVAGL,AMHVRL
    VIEWR^XBLM
AMHDPEE,AMHDPP,AMHLEI3,AMHLEIV3,AMHLESF,AMHLETP1,AMHPL1
                        AMHSFR,AMHVRL
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     EN^XBNEW
AMHDVD,AMHEGRPV,AMHLE2,AMHLE3,AMHLEA,AMHLEA1,AMHLEA2
                        AMHLEP2,AMHLEPOV,AMHLEPRC,AMHLETN,AMHPCVD
     EN^XBVK
AMHBHRP4,AMHBHRP6,AMHBHRP7,AMHBHRP8,AMHBHRP9,AMHCDBL

AMHDPEE,AMHEGR,AMHEHR,AMHEHR1,AMHEYEOJ,AMHEYREX,AMHGAFS

AMHGOM,AMHLEA1,AMHLEA2,AMHLESF,AMHLETR2,AMHLETR3,AMHNAVR

AMHPACT,AMHPDSM,AMHPHQM,AMHPHQO,AMHPPC,AMHRAS1,AMHRAS2
                        AMHRAS3,AMHRAS4

AMHRAS5,AMHRC1,AMHRC4,AMHRC5,AMHRDE1,AMHRDE2,AMHRDE3

AMHRDE4,AMHRDE5,AMHRDV1,AMHRDV2,AMHRDV3,AMHRDV4,AMHRDV5

AMHRE1,AMHRE2,AMHRNOAT,AMHRNS,AMHRNSIG,AMHRNSM,AMHRP4

AMHRPEC,AMHRPPA,AMHRPPD,AMHRPSI,AMHRPSU1,AMHRPSU2
                        AMHRPSU3,AMHRSU5,AMHSFR
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine             is Invoked by:
    EN^XBVK           AMHVRL,|opt
    $$DOW^XLFDT       AMHLE
    $$FMADD^XLFDT
AMHBHRP2,AMHEGR1,AMHEHR1,AMHGAFS,AMHLESEA,AMHLESED

AMHLESEP,AMHLESEX,AMHLESHF,AMHLESM,AMHPHQM,AMHRAS1

AMHRAS2,AMHRAS31,AMHRAS5,AMHRC4,AMHRDE1,AMHRDE2,AMHRDE31

AMHRDE5,AMHRDV1,AMHRDV2,AMHRDV31,AMHRDV4,AMHRDV5,AMHRE1
                        AMHRPEC,AMHRPPA

AMHRPSU1,AMHRPSU2,AMHRPSU3,AMHRSU5,AMHSFR,AMHUTIL
    $$FMDIFF^XLFDT     AMHLESF,AMHRC1,AMHRC1P,AMHRPEC,AMHRPSI
    $$FMTE^XLFDT
AMHBHRP9,AMHBS,AMHDLOG,AMHDPEE,AMHEGS,AMHEHR,AMHESIG

AMHEYREX,AMHGAFS,AMHGDVF,AMHGOM,AMHGU,AMHHS,AMHLCD

AMHLEDV,AMHLEDV1,AMHLEER,AMHLEFP1,AMHLEFP2,AMHLEFPP

AMHLEGP1,AMHLEI,AMHLEI3,AMHLEIV3,AMHLELV,AMHLEMD,AMHLENS
                        AMHLEP1,AMHLEP2,AMHLEPAT

AMHLESF,AMHLESF1,AMHLESM,AMHLETP,AMHLETP1,AMHLETP3

AMHLETPP,AMHLETPU,AMHLETR,AMHLETR1,AMHLETR2,AMHNAVRP

AMHPACT,AMHPCCL,AMHPDSM,AMHPEDIT,AMHPHQM,AMHPHQO,AMHPL

AMHPL2,AMHPL3,AMHPPC,AMHPST,AMHRAS1P,AMHRAS2P,AMHRAS3P
                        AMHRAS4P,AMHRAS5P

AMHRC4,AMHRC5,AMHRDE1P,AMHRDE2P,AMHRDE3P,AMHRDE4P
```

```
AMHRDE5P,AMHRDISP,AMHRDV1P,AMHRDV2P,AMHRDV3P,AMHRDV4P


AMHRDV5P,AMHRE1,AMHRNOAT,AMHRNS,AMHRNSIG,AMHRNSM,AMHRP4P


AMHRPPA,AMHRPSU1,AMHRPSU2,AMHRPSU3,AMHRSU5,AMHSFR
                        AMHUTIL3,AMHVD,AMHVDL
                        AMHVDSG,AMHVDSG1,AMHVRL,AMHVRL2
    $$FMTH^XLFDT        AMHRLU2
    $$HTE^XLFDT         AMHRLU2
    $$NOW^XLFDT
AMHGEAD,AMHGECOM,AMHGESF,AMHGESIG,AMHGEVF,AMHLEFP2


AMHLEI3,AMHLEIV3,AMHLEP1,AMHLESF,AMHLETP3,AMHLETPP
                        AMHRC5,AMHSFR,AMHVRL2,|dd9002011,|dd9002011.65
    $$CJ^XLFSTR         AMH40ENV,AMHRC4
    $$REPEAT^XLFSTR
AMHEGRPV,AMHGOM,AMHLEP1,AMHLETR3,AMHPHQO,AMHRC4,AMHRPEC
                        AMHRPPA,AMHRSU5,AMHVRL2,AMHVU
    $$RJ^XLFSTR         AMHRSU5
    $$STRIP^XLFSTR
AMHLEIN,AMHRAS1P,AMHRAS2P,AMHRAS3P,AMHRAS4P,AMHRAS5P


AMHRDE1P,AMHRDE2P,AMHRDE3P,AMHRDE4P,AMHRDE5P,AMHRDV1P


AMHRDV2P,AMHRDV3P,AMHRDV4P,AMHRDV5P,AMHRPEC,AMHRPPA
                        AMHRSU5
    $$UP^XLFSTR         AMHGUA,AMHUTIL3,|dd9002013.3


<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
    XMZ^XMA2           AMHLEI2,AMHLEP2,AMHLETPS
    ^XMB              AMHEHR,AMHEXDI3,AMHEYDI3,AMHPCCL,AMHPCCL1
    ^XMD              AMH40ENV


<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
    ENL^XMD           AMHLEI2,AMHLEP2,AMHLETPS


<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
    ENT1^XMD          AMHLEI2,AMHLEP2,AMHLETPS
*****   Cross Reference of all Routines   *****   JAN 17,
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Routine             is Invoked by:


<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
    EN^XPAR           AMHPAR


<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
    EDITPAR^XPAREDIT  AMHUTIL1


<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
    $$VERSION^XPDUTL  AMH40ENV,AMHCDBL,AMHLESF1,AMHUTIL1


<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
    MES^XPDUTL        AMH40ENV
    SETUP^XQALERT     AMHEHR,AMHEHR1
    DISP^XQORM1
AMHBS,AMHDPEE,AMHDVD,AMHEGR,AMHEGS,AMHGOM,AMHLCD,AMHLE
```

```
AMHLEDV,AMHLEI,AMHLEI1,AMHLEIV,AMHLEIVP,AMHLESA1

AMHLESAN,AMHLESF,AMHLETP,AMHPCVD,AMHPHQO,AMHPL,AMHPST
                        AMHRL4,AMHSFR,AMHVAGL,AMHVD,AMHVDL,AMHVRL

<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
   CNV^XTBASE           AMHRLU2

<<<< 2.2.2.12 NOT MARKED AS ENTRY POINT >>>>
   DEC^XTBASE           AMHRLU2
   SIG^XUSESIG          AMHEGR,AMHESIG
   $$EN^XUSHSH          AMHGUA
   HASH^XUSHSHP         AMHGESIG
```

6.2   Callable Routines–Published Entry Points

```
EN^AMHEHR
EN          ;PEP-ADD NEW OR EDIT EXISTING BH RECORD CREATED BY EHR
```

This entry point is called from the EHR/PCC to the BH link to create a visit in the Behavioral Heath Module.

6.3   Exported Options

Table 6-1 shows the exported BHS option names and descriptions.

Table 6-1: Exported AMH Options

Option Name	Description
AMH BROWSE VISITS	Browse a Patient's Visits
AMH CODING REVIEW	Coding Review
AMH DE DISP PAT LAST VISIT	Display Patient's Last Behavioral Health Visit
AMH DE DISPLAY MHSS RECORD	Display Behavioral Health Visit Record
AMH DE DISPLAY PCC VISIT	Display a PCC Visit
AMH DE FORM COUNTER	Count Forms Processed By Data Entry
AMH DE LIST RECORDS	List Visit Records, STANDARD Output
AMH DE MENU MORE	Display Record Options
AMH DE MHSS DE-SCREEN MODE	Enter/Edit Visit Data–Full Screen Mode
AMH DE PAT CENT DATA ENTRY	Enter/Edit Patient/Visit Data–Patient Centered
AMH DE PRINT ENCOUNTER FORMS	Print Encounter Form for a Visit
AMH DE UPDATE TREATMENT PLANS	Update BH Patient Treatment Plans
AMH DISPLAY WHO EDITED	Display Log of Who Edited Record
AMH DV SELECTED PATIENTS	List IPV/DV Screenings for Selected Patients
AMH E LOCAL SERVICE SITE	Add/Edit Local Service Sites
AMH E SITE PARAMETERS	Update Site Parameters
AMH EEPC	Edit Other EHR Clinical Problem Code

Option Name	Description
	Crosswalk
AMH EHR EDIT RECORD	Edit BH Data Elements of EHR created Visit
AMH ENTER ADM RECORD	Enter a Brief Administrative Record
AMH ENTER PERSONAL HX FACTORS	Add Personal History Factors to Table
AMH EXPORT CHECK RECORDS	Check Records Before Export
AMH EXPORT DATE RANGE	Re-Export BH Data in a Date Range
AMH EXPORT DISPLAY LOG	Display a Log Entry
AMH EXPORT ERROR DISPLAY	Print Error List for Export
AMH EXPORT GENERATE TXS	Generate BH Transactions for HQ
AMH EXPORT PRINT LOG	Print Export Log
AMH EXPORT QUEUE EXPORT	Behavioral Health Export (QUEUED)
AMH EXPORT RE-GEN TRANS	Re-generate Transactions
AMH EXPORT RESET LOG	Re-set Data Export Log
AMH EXPORT TAPE	Create OUTPUT File
AMH GAF MULTIPLE PATS	GAF Scores for Multiple Patients
AMH GAF OUTCOME MEASURE	GAF Scores for One Patient
AMH GROUP ENTRY	Group Form Data Entry Using Group Definition
AMH LIST VISIT DATES	List all Visit Dates for One Patient
AMH LISTING OF UNSIGNED NOTES	Listing of Visits with Unsigned Notes
AMH M ALCOHOL REPORTS	Alcohol Screening Reports
AMH M CASE REPORTS	Case Status Reports
AMH M DATA ENTRY MENU	Behavioral Health Data Entry Menu
AMH M DEPRESSION REPORTS	Depression Screening Reports
AMH M DV REPORTS	IPV/DV Reports
AMH M EXPORT UTILITY	Export Utility Menu
AMH M MANAGER UTILITIES	Manager Utilities
AMH M PATIENT LISTINGS	Patient Listings
AMH M PRINT TABLES	Print Standard Behavioral Health Tables
AMH M PROBLEM SPECIFIC	Problem Specific Reports
AMH M RECORD/ENCOUNTER REPORTS	Behavioral Health Record/Encounter Reports
AMH M REPORTS	Reports Menu
AMH M RPT TREATMENT PLANS	Treatment Plans
AMH M WORKLOAD REPORTS	Workload/Activity Reports
AMH MAN DELETE REPORT DEF	Delete BH General Retrieval Report Definitions
AMH MENU SCREENING REPORTS	Screening Reports
AMH MENU SUICIDE REPORTS	Suicide Related Reports
AMH P ABUSE	Abuse Report (Age&Sex)
AMH P ACT CLIENT (CASE OPEN)	Active Client List Using Case Open Date
AMH P ACT RPT GARS 1	Activity Report (GARS #1)
AMH P ACT RPT GARS 2	Activity Report by Primary Problem
AMH P AGE/SEX VISIT COUNTS	Patients Seen by Age and Sex (132 column print)
AMH P DESIGNATED PROV LIST	Designated Provider List

Option Name	Description
AMH P DURATION OF CARE	Duration of Care for Cases Opened and Closed
AMH P FREQ ACT	Frequency of Activities
AMH P FREQ ACT CAT	Frequency of Activities by Category
AMH P FREQ PROBLEM CAT	Frequency of Problems by Problem Category
AMH P FREQ PROBLEMS (DSM)	Frequency of Problems
AMH P FREQ PROBLEMS (MH/SS)	Frequency of Problems (Problem Code Groupings)
AMH P NO SHOWS	Listing of No-Show Visits in a Date Range
AMH P OPEN NOT SEEN	Cases Opened But Patient Not Seen in N Days
AMH P PAT ACTIVE CLIENT LIST	Active Client List
AMH P PAT AT LEAST	Patients with AT LEAST N Visits
AMH P PATIENT GEN RETR	Patient General Retrieval
AMH P PATIENT PLACEMENTS	Placements by Site/Patient
AMH P PERSONAL HX PAT LIST	Patient List for Personal Hx Items
AMH P POTENTIALLY BILL VISITS	Potentially Billable Behavioral Health Visits
AMH P PREVENTION ACTIVITIES	Tally of Prevention Activities
AMH P PROB SUICIDE	Suicide Report (Age&Sex)
AMH P PROGRAM ACTIVITY RPTS	Program Activity Time Reports (132 COLUMN PRINT)
AMH P PT W PROB	Listing of Patients with Selected Problems
AMH P RECORD GEN RETRIEVAL	List Behavioral Hlth Records, GENERAL RETRIEVAL
AMH P REPORTS AR CNTS	Activity Record Counts
AMH P SEEN NO CASE	Patients Seen x number of times w/no Case Open
AMH P SUICIDE DELIMITED	Output Suicide Data in Delimited Format
AMH P SUICIDE GEN RET	Listing of Suicide forms by Selected Variables
AMH P SUICIDE POV REPORT	Suicide Purpose of Visit Report
AMH P SUICIDE STANDARD REPORT	Aggregate Suicide Form Data–Standard
AMH P SUICIDE TALLY	Aggregate Suicide Data Report–Selected Variables
AMH P TABLES ACTIVITY	Print Activity Code Table
AMH P TABLES CLINIC	Print Clinic Codes
AMH P TABLES MH/SS PROBLEM DSM	Print Behavioral Health Problem/DSM IV Table
AMH P TABLES MHSS PROB CODES	Print Behavioral Health Problem Codes
AMH P TALLY CASES	Tally Cases Opened/Admitted/Closed
AMH PHQ MULTIPLE PTS	PHQ-2 and PHQ-9 Scores for Multiple Patients
AMH PHQ ONE PATIENT	PHQ-2 and PHQ-9 Scores for One Patient
AMH R EHR NO ACT TIME	Listing of EHR Visits with No Activity Time
AMH R NO SHOW	List NO SHOW Visits for One Patient
AMH RESET PATIENT FLAG FIELD	Re-Set Patient Flag Field Data
AMH RPT TIME IN GRP	Patients seen in groups w/Time in Group
AMH SCHEDULED EHR AT CHECK	Send Alerts for EHR Visits w/o Activity Time
AMH SF BY DATE	Review Suicide Reporting Forms by Date

Option Name	Description
AMH SF BY PATIENT	Update Suicide Reporting Form for a Patient
AMH SUICIDE FORM UPDATE	Suicide Reporting Forms–Update/Print
AMH TP CASE OPEN ON TP	Patients w/Case Open but no Treatment Plan
AMH TP LIST ALL TPS	Print List of All Treatment Plans on File
AMH TP PRINT NEED REVIEWED	Print List of Treatment Plans Needing Reviewed
AMH TP PRINT TP	Display/Print a Treatment Plan
AMH TP PRINT UNRESOLVED	Print List of Treatment Plans Needing Resolved
AMH TP UPDATE	(Add, Edit, Delete) a Treatment Plan
AMH UPDATE USER	Update Locations a User can See
AMH VIEW/UPD DESG PROV	View/Update Designated Provider List
AMH VISIT DISPLAY	Display a PCC Visit
AMHGRPC	AMH GUI Application Context
AMHMENU	Behavioral Health Information System
AMHR AS REPORT TALLY SCR	Tally/List Alcohol Screenings
AMHR AS SELECTED PATIENTS	List all Alcohol Screenings for Selected Patients
AMHR AS TALLY PTS	Tally/List Patients with Alcohol Screening
AMHR AS TALLY PTS ST	Tally/List Pts in Search Template w/Alcohol Screening
AMHR AS TALLY VISIT ST	Tally List all Alcohol Screenings for Template of Pts
AMHR DEP REPORT TALLY SCR	Tally/List Depression Screenings
AMHR DEP SELECTED PATIENTS	List all Depression Screenings / Selected Patients
AMHR DEP TALLY PTS	Tally/List Patients with Depression Screening
AMHR DEP TALLY PTS ST	Tally/List Pts in Search Temp w/Depression Scrn
AMHR DEP TALLY VISIT ST	Tally List all Depression Scrn for Template of Pts
AMHR DV REPORT TALLY SCR	Tally/List IPV/DV Screenings
AMHR DV SELECTED PATIENTS	List all IPV/DV Screenings for Selected Patients
AMHR DV TALLY PTS	Tally/List Patients with IPV/DV Screening
AMHR DV TALLY PTS ST	Tally/List Pts in Search Template w/IPV Screening
AMHR DV TALLY VISIT ST	Tally List all IPV Screenings for Template of Pts

7.0   Security Keys

Table 2-1 provides the BHS security keys and their descriptions.

8.0   Archiving and Purging

There is no archiving and purging in this package.

9.0   Documentation Resources

This section describes a few methods to generate online technical documentation.

9.1   How to Generate Online Documentation

The file number range for this package is 9002011–9002020. The namespace is AMH. All templates, routines, screen forms, and so on. begin with AMH.

This section describes some methods by which users can generate IHS BHS technical documentation. Online technical documentation pertaining to the IHS BH software, in addition to that located in the help prompts and on the help screens throughout the IHS BH package, can be generated through the use of several Kernel options. These include, but are not limited to, the sections that follow.

9.2   System Documentation

Online VPS system documentation can be generated through the use of several Kernel options, including, but not limited to:

- %INDEX
- Menu Management
- Inquire Option
- Print Option File
- VA FileMan
- Data Dictionary Utilities
- List File Attributes

For more option listings and further information about other utilities that supply online technical information, see the Decentralized Hospital Computer Program (DHCP) Kernel Reference manual.

9.2.1   %INDEX

The %INDEX option analyzes the structure of a routine to determine, in part, if the routine adheres to RPMS programming standards. The output can include the following components:

- Compiled list of errors and warnings
- Routine listing

- Local variables

- Global variables

- Naked globals

- Label references

- External references

Running %INDEX for a specified set of routines allows users to discover any deviations from RPMS programming standards that exist, and to see how routines interact with one another (i.e., which routines call or are called by other routines).

To run %INDEX for the IHS RPMS CLINICAL Reporting package, specify the AMH namespace at the "Routine(s)?>" prompt.

9.2.2   Inquire Option

The Inquire menu management option provides the following information about a specified option:

- Option name

- Menu text

- Option description

- Type of option

- Lock (if any)

In addition, all items on the menu are listed for each menu option. To secure information about IHS BH options, you must specify the AMH namespace.

9.2.3   Print Option File

The Print Option File utility generates a listing of options from the Option File (#19). You can print all entries, a single option, or range of options. For a list of IHS BH options, see Section 6.3, Exported Options.

9.2.4   List File Attributes

This VA FileMan option allows users to generate documentation pertaining to files and file structure. The standard format of this option provides the following data dictionary information for a specified file:

- File name and description

- Identifiers

- Cross-references

- Files pointed to by the file specified

- Files that point to the file specified

- Input, print, and sort templates

In addition, the following applicable data is supplied for each field in the file:

- Field name, number, title, and description

- Global location

- Help prompt

- Cross-references

- Input transform

- Date last edited

- Notes

Using the Global Map format of this option generates an output that lists the following information:

- All cross-references for the file selected

- Global location of each field in the file

- Input, print, and sort templates

For a comprehensive listing of AMH–BH files, see Section 4.0, Files and Tables.

9.3   Online Help

In addition to system documentation, RPMS includes special help displays for most menu options and data entry prompts. Typing a question mark (**?**) at the "Select . . . Option" prompt displays information related to the current option, as in the following table.

Typing	Displays
A single question mark (?)	A list of all options accessible from the current option.
Two question marks (??)	A list of all accessible options and their formal names
Three question marks (???)	A brief description for each option in a menu.
A single question mark (?) followed by an option name (?OPTION)	Extended help, if available, for that option

10.0   SAC Requirements

This program uses a standard global for export of data to the Area Office. The global is called ^BHSXDATA(and is killed at the root level in various routines).

The kill of these unsubscripted globals has been approved by the Standards and Conventions committee.

11.0   Glossary

Archiving

The storage of historical or little-used data off-line (often on tape).

Banner

A line of text with a user's name and domain.

Browser

An interactive application that displays ASCII text on a terminal that supports a scroll region. The text can be in the form of a word-processing field or sequential local or global array. The user is allowed to navigate freely within the document.

Callable Entry Points

Places in a routine that can be called from an application program.

Cross-Reference

An indexing method whereby files can include presorted lists of entries as part of the stored database. Cross-references (x-refs) facilitate look-up and reporting.

Entry Point

A point within a routine that is referenced by a "DO" or "GOTO" command from a routine internal to a package.

File

A set of related records or entries treated as a single unit.

FileMan

The database management system for RPMS.

Global

In MUMPS, global refers to a variable stored on disk (global variable) or the array to which the global variable may belong (global array).

ICD

International Classification of Diseases.

INDEX (%INDEX)

A Kernel utility used to verify routines and other MUMPS code associated with a package. Checking is done according to current ANSI MUMPS standards and RPMS programming standards. This tool can be invoked through an option or from direct mode (>D ^%INDEX).

IRM

Information Resource Management. The IHS personnel responsible for information systems management and security.

Kernel

The set of MUMPS software utilities that function as an intermediary between the host operating system and application packages, such as Laboratory and Pharmacy. The kernel provides a standard and consistent user and programmer interface between application packages and the underlying MUMPS implementation. These utilities provide the foundation for RPMS.

Menu

A list of choices for computing activity. A menu is a type of option designed to identify a series of items (other options) for presentation to the user for selection. When displayed, menu-type options are preceded by the word "Select" and followed by the word "option," as in "Select Menu Management option:" (the menu's select prompt).

Namespace

A unique set of two to four alpha characters that are assigned by the database administrator to a software application.

Option

An entry in the Option file. As an item in a menu, an option provides an opportunity for users to select it, thereby invoking the associated computing activity. Options may also be scheduled to run in the background, noninteractively, by TaskMan.

Patient Care Component (PCC)

The central repository for data in the Resource and Patient Management System.

Queuing

A request that a job be processed at a later time rather than within the current session.

Routine

A program or sequence of instructions called by a program that may have some general or frequent use. MUMPS routines are groups of program lines that are saved, loaded, and called as a single unit via a specific name.

UCI

User Class Identification: a computing area.

Caret (^)

A circumflex, also know as an "up hat," that is used as a piece delimiter in a global. The caret is denoted as "^" and is typed by pressing Shift+6 on the keyboard.

Utility

A callable routine line tag or function. A universal routine usable by anyone.

Variable

A character or group of characters that refers to a value. MUMPS recognizes three types of variables: local variables, global variables, and special variables. Local variables exist in a partition of the main memory and disappear at sign-off. A global variable is stored on disk, potentially available to any user. Global variables usually exist as parts of global arrays.

12.0   Contact Information

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

Phone: (505) 248-4371 or (888) 830-7280 (toll free)

Fax: (505) 248-4363

Web: http://www.ihs.gov/GeneralWeb/HelpCenter/Helpdesk/index.cfm

Email: support@ihs.gov