



RESOURCE AND PATIENT MANAGEMENT SYSTEM

# Diabetes Management System

(BDM)

## Technical Manual

Version 2.0 (Patch 11)  
January 2018

Office of Information Technology  
Division of Information Technology

# Table of Contents

<b>1.0</b>	<b>Introduction.....</b>	<b>1</b>
1.1	DMS Updates Version 2.0 Patch 11 .....	1
1.2	Visual DMS Changes.....	3
<b>2.0</b>	<b>Implementation and Maintenance .....</b>	<b>5</b>
2.1	DMS (BDM) Distribution Contents and Required Resources.....	5
2.1.1	Contents of Distribution .....	5
2.1.2	Required Resources.....	5
2.2	Visual DMS (GUI) Distribution Contents and Required Resources .....	5
2.2.1	Contents of Visual DMS Distribution.....	5
2.2.2	Required Resources for Visual DMS .....	6
2.3	Security Keys.....	6
<b>3.0</b>	<b>Routines .....</b>	<b>7</b>
3.1	Routines and Descriptions.....	7
<b>4.0</b>	<b>Files and Tables.....</b>	<b>26</b>
4.1	File List .....	26
4.2	File Access .....	26
4.3	Cross References .....	27
4.4	Table File.....	33
4.4.1	DMS LETTERS .....	33
4.4.2	DMS CONTROL .....	33
4.4.3	DMS EPI RECORD DEFINITION .....	34
4.4.4	FILE: DMS AUDIT ITEM DESCRIPTIONS .....	35
4.4.5	FILE: DMS TAXONOMIES USED .....	36
4.4.6	FILE: DMS LETTER INSERTS FILE .....	36
4.4.7	FILE: DMS LETTER INSERTS HELP FILE .....	37
4.4.8	FILE: DMS SNOMED LISTS .....	38
4.4.9	FILE: DMS DATA ENTRY DM UPDATE .....	38
<b>5.0</b>	<b>Internal Relations .....</b>	<b>41</b>
<b>6.0</b>	<b>External Relations .....</b>	<b>42</b>
6.1	External Calls .....	42
6.2	Callable Routines.....	91
6.3	Published Entry Points.....	91
6.4	Exported Options.....	91
<b>7.0</b>	<b>Security Keys.....</b>	<b>107</b>
<b>8.0</b>	<b>Archiving and Purging .....</b>	<b>108</b>
<b>9.0</b>	<b>Documentation Resources .....</b>	<b>109</b>
9.1	How to Generate Online Documentation .....	109

9.2	System Documentation.....	109
9.2.1	%INDEX .....	109
9.2.2	Inquire Option .....	110
9.2.3	Print Option File.....	110
9.2.4	List File Attributes .....	110
9.3	Online Help.....	111
<b>10.0</b>	<b>Diabetes Management System Windows Client .....</b>	<b>112</b>
10.1	Description of Development Environment.....	112
10.2	DMS RPMS Server Requirements.....	112
10.3	List of DMS GUI Dependencies.....	112
10.4	DMS Windows Client–Install % .....	114
10.5	DMS Windows Client — List of Object Classes.....	116
<b>11.0</b>	<b>SAC Requirements .....</b>	<b>120</b>
<b>12.0</b>	<b>Templates, Forms and Protocols .....</b>	<b>121</b>
12.1	Print Templates.....	121
12.2	Sort Templates .....	121
12.3	Input Templates .....	121
12.4	List Templates .....	121
12.5	Forms .....	125
12.6	Protocols.....	125
	<b>Glossary.....</b>	<b>136</b>
	<b>Acronym List .....</b>	<b>138</b>
	<b>Contact Information .....</b>	<b>139</b>

## Preface

This manual contains the technical documentation for the Diabetes Management System (BDM) v2.0, through patch 11.

## 1.0 Introduction

Within Indian and Alaska Native populations, diabetes exacts a great toll in both mortality and morbidity. The Diabetes Management System (DMS) of the IHS Resource and Patient Management System (RPMS) provides a unique capability for improving the care and management of patients with this significant health problem.

The Diabetes Management System is continually reviewed and the tools used for patient and program management updated to reflect current standards of care for patients with diabetes or conditions predisposing patients to develop this disease. The Diabetes Management System is patient-centered and designed to be a case management tool for providers responsible for the care of those patients. In addition, it provides the capability to monitor the overall effectiveness of a diabetes program using an automated audit system. It has been designed as a supplement to the Case Management System and PCC Management Reports which have been used together in the past to meet these needs.

The system capitalizes on data contained in the PCC and minimizes redundant data entry for local Diabetes Coordinators. Detailed instructions for implementing and utilizing the Diabetes Management System's features are included in the User Manual.

This manual provides technical documentation for DMS Version 2.0, Patch 11.

All routines, files, options, and keys have a namespace starting with the letters "BDM."

The file number range for this package is 9003200-9003210.

### 1.1 DMS Updates Version 2.0 Patch 11

DMS v2.0 p11 includes several changes and additions, including tools for conducting the 2018 Diabetes Audit. A summary of the changes follows:

- New menu options have been added for the 2018 Diabetes Audit (Figure 1-1).

```

*****
**      DIABETES MANAGEMENT SYSTEM      **
**      2018 Diabetes Audit Report Menu  **
*****
          Version 2.0 (Patch 11)

          DEMO HOSPITAL

DM18   Run 2018 Diabetes Program Audit
TC18   Check Taxonomies for the 2018 DM Audit
TU18   Update/Review Taxonomies for 2018 DM Audit

```

VTAX	View/Print Any DM Audit Taxonomy
EAUD	Run the 2018 Audit w/predefined set of Pts
VSML	View a SNOMED List Used by the DM AUDIT
-----	
PR18	Run 2018 PreDiabetes/Metabolic Syndrome Audit
PRTC	Check Taxonomies for the 2018 Pre-Diabetes Audit
PRTU	Update/Review Taxonomies for 2018 PreDiab Audit

Figure 1-1: 2018 Diabetes Audit

- New data elements have been added for capturing:
  - Hepatitis C diagnosis ever
  - Screening ever for Hepatitis C if the patient is born between 1945 and 1965
  - Retinopathy diagnosis ever

The logic used in determining these new items can be found in the complete Audit Logic listing in Appendix A of the DMS (BDM) Addendum to User Manual.

- Individual Audit Form/Audit Logic
  - Items on the individual Audit form have been reordered to accommodate the new data elements and some labels changed for clarity.
  - Under Diabetes Therapy “Diet & Exercise Alone” has been replaced with “None of the following”
  - CPT codes 2019F and 2020F have been removed from the eye exam definition.
  - CPT codes S3000 and 67038 have been added to the eye exam definition.
  - ICD procedure codes 08J0XZZ and 08J1XZZ have been removed from the eye exam definition.
  - Education code DEP-SCR has been removed from the Depression Screening definition (this was an inactive education topic code).
  - The Clinical Reporting System (CRS) Taxonomy BGP MOOD DISORDERS is now used to determine if the patient has a diagnosis of depression. The replaces the DM AUDIT DEPRESSION DIAGNOSIS taxonomy and aligns the DM Audit with CRS.
  - CPTcodes 1220F, 3725F or G0444 have been added to the Depression Screen logic.
  - The dental exam logic has been updated to use the CRS taxonomy BGP DENTAL VISIT CPT CODES.
  - The SNOMED list PXR DIABETES is now used when checking for diabetes on the problem list.
  - The SNOMED list PXR ESSENTIAL HYPERTENSION is now used when checking for hypertension on the problem list.

- When looking for medications (Diabetes Therapy, ACE Inhibitor, Statin and Aspirin). logic has been added to look for EHR outside medications. These are medications the patient is taking that are prescribed outside your facility. These medications are considered active until a date discontinued is added through the EHR outside medications component.
- When searching for a prescription for aspirin/anti-platelet the system will only look back six months to be in line with all other medication searches.
- Cumulative Audit Report
  - A new section on Hepatitis C diagnosis and screening has been added.
  - A new section on Retinopathy has been added.
  - Tallies have been added to the Blood Sugar Control section for A1c less than (<) 8.0 and A1c greater than (>) 9.0.
  - The tally for 6 co-morbid conditions has been removed.
  - The LDL categories have been changed to less than (<)100, 100-189, and greater than or equal to (>=) 190.
  - The Triglyceride categories have been changed to less than (<) 150, 150-499, 500-999, and greater than or equal to (>=) 1000.
- Audit Export file
  - Hepatitis C diagnosis, Hepatitis C screening, and Retinopathy diagnosis have been added to the export file.
  - Items have been reordered to accommodate the above new items.
- Diabetes Patient Care Supplement (DPCS)
  - Hepatitis C Diagnosis, Hepatitis C screening, and Retinopathy diagnosis have been added to the DPCS.
- Other DMS Application Changes
  - Hepatitis C Screening has been added to the Follow Up report for patients born between 1945-1965.
- New DATA QUALITY CHECK Report
  - This new report can be run from the “DM18 - Run 2018 Diabetes Audit” menu option in DMS or from the Visual DMS system. This report will list potential errors in the data extracted for your Audit and should be run prior to uploading your 2018 Audit file into the WebAudit. Using this report, you can review the potential errors and correct the data as needed for any true errors. The list of errors that are checked for can be found in Appendix C of the DMS (BDM) Addendum to User Manual.

## 1.2 Visual DMS Changes

- 2018 Diabetes Audit options have been added.

- The page length issue in report outputs has been fixed.
- Added the Data Quality Check Report.
- Added Hepatitis C Screening to the Follow Up report



## 2.0 Implementation and Maintenance

The Diabetes Management System occupies the BDM namespace. Options, security locks/keys, templates, routines, and globals have the namespace BDM. In addition, the DMS utilizes and is closely tied to the Case Management System (CMS) with namespace ACM.

### 2.1 DMS (BDM) Distribution Contents and Required Resources

#### 2.1.1 Contents of Distribution

Table 2-1: Contents of Distribution

File	Description
bdm_0200.11k	Kernel Installation and Distribution System (KIDS) file containing software
bdm_0200.11n	Installation notes file.
bdm_0200.11client.zip	Visual DMS software for Client's PC
bdm_0200.11i.pdf	Installation guide in PDF format (this manual)
bdm_0200.11t.pdf	Technical Manual in PDF format
bdm_0200.11o.pdf	User Manual Addendum for Patch 11

#### 2.1.2 Required Resources

VA Kernel Version 8.0 or later

VA Fileman Version 21.0 or later

DMS Version 2.0 patch 10 must be installed (bdm\_0200.10k)

ATX Version 5.1 patch 24

### 2.2 Visual DMS (GUI) Distribution Contents and Required Resources

#### 2.2.1 Contents of Visual DMS Distribution

- bdm\_0200.11client.zip.

The following two files are contained in the zip file:

- bdm\_0200.11setup.exe

- bdm\_0200.11.msi

## 2.2.2 Required Resources for Visual DMS

Additional requirements for installing and using Visual DMS on a client's PC:

- *On the RPMS Server:*
  - BMX v4.0.
  - Diabetes Management System Version 2.0 patch 11 (bdm\_0200.11k).
- *On the Client (User's) PC:*
  - Windows XP Service Pack 3 or higher.
  - Microsoft Office 2003 or later.
  - .NET Framework v4.0.
  - SAP Crystal Reports Runtime 13.0.18.2192 (this will be downloaded automatically if not on the users system)

**Notes:** If the Visual DMS GUI is not going to be installed, ignore these requirements.

If the .NET Framework v4.0 is not installed, it will automatically be downloaded and installed when the client installation is started.

## 2.3 Security Keys

Table 2-2 provides security key information.

Table 2-2: Security key names, descriptive names, and descriptions

Name	Descriptive Name	Description
BDMZMENU	BDM MAIN MENU – DMS	This key unlocks the main DMS menu. It should be assigned to all users who need to have access to the DMS system to manage patient data, run reports, etc.
BDMZEDIT	BDM EDIT PATIENT DATA	This key allows a user to edit patient register specific data elements.
BDMZ REGISTER MAINTENANCE	BDM Register Maintenance	This key unlocks the register maintenance options. This key should only be given to the individuals who are responsible for register maintenance and register structure.

## 3.0 Routines

This section includes a list of BDM routines and their descriptions. Please NOTE: Each year the Diabetes Audit is created with a new set of routines that begin with BDMD. The only audit years currently supported are 2013 through 2018. These routines are BDMDA\*-BDMDF\*. Routines BDMD0\*-BDMD9\* are obsolete and are not listed here. The Pre-Diabetes Audit routines are in the BDMP namespace. The only audit years supported are 2013 through 2018. These routines are BDMPA\*-BDMPF\*. Any other routine beginning with BDMP is obsolete and not listed here.

### 3.1 Routines and Descriptions

Table 3-1 provides a list of routines names

Table 3-1: BDM Routines

ROUTINE	DESCRIPTION
BDM20P10	IHS/CMI/LAB - BDM V2.0 patch 10 environment check
BDM20P11	IHS/CMI/LAB - BDM V2.0 patch 11 environment check
BDM20P2	IHS/CMI/LAB - PCC Suite v1.0 patch 1 environment check
BDM20P3	IHS/CMI/LAB - PCC Suite v1.0 patch 1 environment check
BDM20P4	IHS/CMI/LAB - PCC Suite v1.0 patch 1 environment check
BDM20P5	IHS/CMI/LAB - BDM V2.0 patch 5 environment check
BDM20P6	IHS/CMI/LAB - BDM V2.0 patch 5 environment check
BDM20P7	IHS/CMI/LAB - BDM V2.0 patch 7 environment check
BDM20P8	IHS/CMI/LAB - BDM V2.0 patch 8 environment check
BDM20P9	IHS/CMI/LAB - BDM V2.0 patch 8 environment check
BDMAPIU	IHS/CMI/LAB - visit data
BDMASK	IHS/CMI/LAB -GET PATIENT OR COHORT
BDMBAN	IHS/CMI/LAB - Banner routine for Management RPTS
BDMBUL	cmi/anch/maw - Routine to create bulletin
BDMBUL6	cmi/anch/maw - Routine to create bulletin

<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMBULP1	cmi/anch/maw - Routine to create bulletin for Version 2 patch 1
BDMCOD0	IHS/CMI/LAB - EXTENSION OF ROUTINE BDMCODE
BDMCOD1	IHS/CMI/LAB - CODE RANGES IN TABLE
BDMCODE	IHS/CMI/LAB - INTERFACE TO SELECT ICD CODES
BDMDA1	IHS/CMI/LAB - IHS Diabetes Audit 2013
BDMDA10	IHS/CMI/LAB -IHS -GETS DATA FOR DIABETES QA REPORT
BDMDA11	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMDA12	IHS/CMI/LAB - 2013 DIABETES AUDIT
BDMDA13	IHS/CMI/LAB - 2013 DIABETES AUDIT
BDMDA14	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMDA15	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 03 Feb 2013 5:38 PM
BDMDA16	IHS/CMI/LAB - 2013 DIABETES AUDIT
BDMDA17	IHS/CMI/LAB - 2013 DIABETES AUDIT
BDMDA18	IHS/CMI/LAB - 2013 DIABETES AUDIT
BDMDA19	IHS/CMI/LAB - 2013 DIABETES AUDIT
BDMDA1A	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMDA1B	IHS/CMI/LAB - get dm audit values
BDMDA1C	IHS/CMI/LAB - 2013 DIABETES AUDIT
BDMDA1D	IHS/CMI/LAB - BDM Continuation of BDMDA1C 1/11/2013 1:54:57 PM
BDMDA1E	IHS/CMI/LAB - IHS Diabetes Audit 2013
BDMDA1G	IHS/CMI/LAB - calc indicators 16 Jan 2007 8:13 PM
BDMDA1H	IHS/CMI/LAB - 2013 DIABETES AUDIT
BDMDA1P	IHS/CMI/LAB - 2013 DIABETES AUDIT PRINT

<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMDA1T	IHS/CMI/LAB - 2013 DIABETES AUDIT
BDMDADU	IHS/CMI/LAB - gpra utility calls
BDMDAPS	IHS/CMI/LAB - NO DESCRIPTION PROVIDED 28 Jan 2005 1:34 PM
BDMDATE	IHS/CMI/LAB - UTILITY TO SET BEGINNING AND ENDING DATES
BDMDATL	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDATS	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDAX	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JAN 31, 2013
BDMDAXA	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JAN 31, 2013
BDMDB1	IHS/CMI/LAB - IHS Diabetes Audit 2014
BDMDB10	IHS/CMI/LAB -IHS -GETS DATA FOR DIABETES QA REPORT
BDMDB11	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMDB12	IHS/CMI/LAB - 2014 DIABETES AUDIT
BDMDB13	IHS/CMI/LAB - 2014 DIABETES AUDIT
BDMDB14	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMDB15	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 03 Feb 2014 5:38 PM
BDMDB16	IHS/CMI/LAB - 2014 DIABETES AUDIT
BDMDB17	IHS/CMI/LAB - 2014 DIABETES AUDIT
BDMDB18	IHS/CMI/LAB - 2014 DIABETES AUDIT
BDMDB19	IHS/CMI/LAB - 2014 DIABETES AUDIT
BDMDB1A	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMDB1B	IHS/CMI/LAB - get dm audit values
BDMDB1C	IHS/CMI/LAB - 2014 DIABETES AUDIT

<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMDB1D	IHS/CMI/LAB - BDM Continuation of BDMDB1C 1/11/2014 1:54:57 PM
BDMDB1E	IHS/CMI/LAB - IHS Diabetes Audit 2014
BDMDB1G	IHS/CMI/LAB - calc indicators 16 Jan 2007 8:13 PM
BDMDB1H	IHS/CMI/LAB - 2014 DIABETES AUDIT
BDMDB1P	IHS/CMI/LAB - 2014 DIABETES AUDIT PRINT
BDMDB1T	IHS/CMI/LAB - 2014 DIABETES AUDIT
BDMDBDU	IHS/CMI/LAB - gpra utility calls
BDMDBPS	IHS/CMI/LAB - NO DESCRIPTION PROVIDED 28 Jan 2005 1:34 PM
BDMDBTE	IHS/CMI/LAB - UTILITY TO SET BEGINNING AND ENDING DATES
BDMDBTL	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDBTS	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDC1	IHS/CMI/LAB - IHS Diabetes Audit 2015
BDMDC10	IHS/CMI/LAB -IHS -GETS DATA FOR DIABETES QA REPORT
BDMDC11	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMDC12	IHS/CMI/LAB - 2015 DIABETES AUDIT
BDMDC13	IHS/CMI/LAB - 2015 DIABETES AUDIT
BDMDC14	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMDC15	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 03 Feb 2014 5:38 PM
BDMDC16	IHS/CMI/LAB - 2015 DIABETES AUDIT
BDMDC17	IHS/CMI/LAB - 2015 DIABETES AUDIT
BDMDC18	IHS/CMI/LAB - 2015 DIABETES AUDIT
BDMDC19	IHS/CMI/LAB - 2015 DIABETES AUDIT

<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMDC1A	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMDC1B	IHS/CMI/LAB - get dm audit values
BDMDC1C	IHS/CMI/LAB - 2015 DIABETES AUDIT
BDMDC1D	IHS/CMI/LAB - BDM Continuation of BDMDC1C 1/11/2014 1:54:57 PM
BDMDC1E	IHS/CMI/LAB - IHS Diabetes Audit 2015
BDMDC1G	IHS/CMI/LAB - calc indicators 16 Jan 2007 8:13 PM
BDMDC1H	IHS/CMI/LAB - 2015 DIABETES AUDIT
BDMDC1P	IHS/CMI/LAB - 2015 DIABETES AUDIT PRINT
BDMDC1Q	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMDC1S	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 03 Feb 2014 5:38 PM
BDMDC1T	IHS/CMI/LAB - 2015 DIABETES AUDIT
BDMDCDU	IHS/CMI/LAB - gpra utility calls
BDMDCPS	IHS/CMI/LAB - NO DESCRIPTION PROVIDED 28 Jan 2005 1:34 PM
BDMDCTE	IHS/CMI/LAB - UTILITY TO SET BEGINNING AND ENDING DATES
BDMDC TL	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDC TS	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDD1	IHS/CMI/LAB - IHS Diabetes Audit 2016
BDMDD10	IHS/CMI/LAB -IHS -GETS DATA FOR DIABETES QA REPORT
BDMDD11	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMDD12	IHS/CMI/LAB - 2016 DIABETES AUDIT
BDMDD13	IHS/CMI/LAB - 2016 DIABETES AUDIT
BDMDD14	IHS/CMI/LAB -IHS -CUMULATIVE REPORT

<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMDD15	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 03 Feb 2014 5:38 PM
BDMDD16	IHS/CMI/LAB - 2016 DIABETES AUDIT
BDMDD17	IHS/CMI/LAB - 2016 DIABETES AUDIT
BDMDD18	IHS/CMI/LAB - 2016 DIABETES AUDIT
BDMDD19	IHS/CMI/LAB - 2016 DIABETES AUDIT
BDMDD1A	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMDD1B	IHS/CMI/LAB - get dm audit values
BDMDD1C	IHS/CMI/LAB - 2016 DIABETES AUDIT
BDMDD1D	IHS/CMI/LAB - BDM Continuation of BDMDD1C 1/11/2014 1:54:57 PM
BDMDD1E	IHS/CMI/LAB - IHS Diabetes Audit 2016
BDMDD1G	IHS/CMI/LAB - calc indicators 16 Jan 2007 8:13 PM
BDMDD1H	IHS/CMI/LAB - 2016 DIABETES AUDIT
BDMDD1J	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMDD1P	IHS/CMI/LAB - 2016 DIABETES AUDIT PRINT
BDMDD1Q	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMDD1R	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 03 Feb 2014 5:38 PM
BDMDD1S	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 03 Feb 2014 5:38 PM
BDMDD1T	IHS/CMI/LAB - 2016 DIABETES AUDIT
BDMDD1U	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMDDDU	IHS/CMI/LAB - gpra utility calls
BDMDDPS	IHS/CMI/LAB - NO DESCRIPTION PROVIDED 28 Jan 2005 1:34 PM



<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMDDTE	IHS/CMI/LAB - UTILITY TO SET BEGINNING AND ENDING DATES
BDMDDTL	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDDTS	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDDTSN	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDDTV	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDE1	IHS/CMI/LAB - IHS Diabetes Audit 2017
BDMDE10	IHS/CMI/LAB -IHS -GETS DATA FOR DIABETES QA REPORT
BDMDE11	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 10 Oct 2014 9:50 AM
BDMDE12	IHS/CMI/LAB - 2017 DIABETES AUDIT
BDMDE13	IHS/CMI/LAB - 2017 DIABETES AUDIT
BDMDE14	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 14 Oct 2014 9:54 AM
BDMDE15	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 03 Feb 2014 5:38 PM
BDMDE16	IHS/CMI/LAB - 2017 DIABETES AUDIT 02 Feb 2014 2:41 PM
BDMDE17	IHS/CMI/LAB - 2017 DIABETES AUDIT 03 Nov 2015 9:29 AM
BDMDE18	IHS/CMI/LAB - 2017 DIABETES AUDIT
BDMDE19	IHS/CMI/LAB - 2017 DIABETES AUDIT
BDMDE1A	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 14 Dec 2016 11:59 AM
BDMDE1B	IHS/CMI/LAB - get dm audit values
BDMDE1C	IHS/CMI/LAB - 2017 DIABETES AUDIT 09 Nov 2015 11:34 AM
BDMDE1D	IHS/CMI/LAB - BDM Continuation of BDMDE1C 1/11/2014 1:54:57 PM
BDMDE1E	IHS/CMI/LAB - IHS Diabetes Audit 2017

<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMDE1G	IHS/CMI/LAB - calc indicators 16 Jan 2007 8:13 PM
BDMDE1H	IHS/CMI/LAB - 2017 DIABETES AUDIT 15 Dec 2016 3:06 PM
BDMDE1J	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 10 Oct 2014 9:50 AM
BDMDE1P	IHS/CMI/LAB - 2017 DIABETES AUDIT PRINT 15 Dec 2016 3:05 PM
BDMDE1Q	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 22 Feb 2014 3:43 PM
BDMDE1R	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 03 Feb 2014 5:38 PM
BDMDE1S	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 03 Feb 2014 5:38 PM
BDMDE1T	IHS/CMI/LAB - 2017 DIABETES AUDIT
BDMDE1U	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 22 Feb 2014 3:43 PM
BDMDEDU	IHS/CMI/LAB - gpra utility calls
BDMDEPS	IHS/CMI/LAB - NO DESCRIPTION PROVIDED 28 Jan 2005 1:34 PM
BDMDETE	IHS/CMI/LAB - UTILITY TO SET BEGINNING AND ENDING DATES
BDMDETL	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDETS	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDETSN	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDETV	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDF1	IHS/CMI/LAB - IHS Diabetes Audit 2018
BDMDF10	IHS/CMI/LAB -IHS -GETS DATA FOR DIABETES QA REPORT
BDMDF11	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 10 Oct 2014 9:50 AM

<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMDF12	IHS/CMI/LAB - 2018 DIABETES AUDIT
BDMDF13	IHS/CMI/LAB - 2018 DIABETES AUDIT
BDMDF14	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 14 Oct 2014 9:54 AM
BDMDF15	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 03 Feb 2014 5:38 PM
BDMDF16	IHS/CMI/LAB - 2018 DIABETES AUDIT 02 Feb 2014 2:41 PM
BDMDF17	IHS/CMI/LAB - 2018 DIABETES AUDIT 03 Nov 2015 9:29 AM
BDMDF18	IHS/CMI/LAB - 2018 DIABETES AUDIT
BDMDF19	IHS/CMI/LAB - 2018 DIABETES AUDIT
BDMDF1A	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 14 Dec 2016 11:59 AM
BDMDF1B	IHS/CMI/LAB - get dm audit values
BDMDF1C	IHS/CMI/LAB - 2018 DIABETES AUDIT 09 Nov 2015 11:34 AM
BDMDF1D	IHS/CMI/LAB - BDM Continuation of BDMDF1C 1/11/2014 1:54:57 PM
BDMDF1E	IHS/CMI/LAB - IHS Diabetes Audit 2018
BDMDF1G	IHS/CMI/LAB - calc indicators 16 Jan 2007 8:13 PM
BDMDF1H	IHS/CMI/LAB - 2018 DIABETES AUDIT 15 Dec 2016 3:06 PM
BDMDF1J	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 10 Oct 2014 9:50 AM
BDMDF1P	IHS/CMI/LAB - 2018 DIABETES AUDIT PRINT 15 Dec 2016 3:05 PM
BDMDF1Q	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 22 Feb 2014 3:43 PM
BDMDF1R	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 03 Feb 2014 5:38 PM

<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMD1S	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 03 Feb 2014 5:38 PM
BDMD1T	IHS/CMI/LAB - 2018 DIABETES AUDIT
BDMD1U	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 22 Feb 2014 3:43 PM
BDMD1V	IHS/CMI/LAB -IHS -CUMULATIVE REPORT 22 Feb 2014 3:43 PM
BDMDFDU	IHS/CMI/LAB - gpra utility calls
BDMDFPS	IHS/CMI/LAB - NO DESCRIPTION PROVIDED 28 Jan 2005 1:34 PM
BDMDFTE	IHS/CMI/LAB - UTILITY TO SET BEGINNING AND ENDING DATES
BDMDFTL	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDFTS	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDFTSN	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDFTV	IHS/CMI/LAB - DISPLAY IND LISTS
BDMDIC	IHS/CMI/LAB - FILEMAN INTERFACE UTILITY
BDMDM	IHS/CMI/LAB -IHS -DIABETES QA REPORT
BDMDM1	IHS/CMI/LAB -IHS -GETS DATA FOR DIABETES QA REPORT
BDMDM1A	IHS/CMI/LAB -CONTINUATION OF BDMDM1 FOR DM AUDIT DATA FETCHING
BDMDM2	IHS/CMI/LAB -IHS -CONTINUATION OF ROUTINE TO FETCH DATA
BDMDM3	IHS/CMI/LAB -CONTINUATION OF DM AUDIT RETRIEVAL ROUTINE
BDMDM4	IHS/CMI/LAB -CONTINUATION OF DM AUDIT RETRIEVAL ROUTINE
BDMDM5	IHS/CMI/LAB - DM AUDIT

<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMDM6	IHS/CMI/LAB - TOBACCO USE
BDMDM7	IHS/CMI/LAB - BLOOD SUGAR TAKEN/LAST 3
BDMDM8	IHS/CMI/LAB - PPD STUFF
BDMDMAP	IHS/CMI/LAB - print hs for dm patients with appts
BDMDMAS	IHS/CMI/LAB - print hs for dm patients with appts
BDMDMNC	IHS/CMI/LAB - is this the first of this diabetes diagnosis?
BDMDMSM	IHS/CMI/LAB - print Self Monitoring Pts for dm patients
BDMDMSP	IHS/CMI/LAB - display dm
BDMDMTX	IHS/CMI/LAB - display audit logic
BDMDR1	IHS/CMI/LAB - patients w/o dm on problem list
BDMDR2	IHS/CMI/LAB - patients w/o dm on problem list
BDMDR3	IHS/CMI/LAB - patients dm list - chinle
BDMDR31	IHS/CMI/LAB - patients dm list - chinle
BDMDR4	IHS/CMI/LAB - patients w/o TB TX
BDMDR5	IHS/CMI/LAB - patients w/o dm on problem list
BDMDR6	IHS/CMI/LAB - patients w/o dm on problem list
BDMEDMU1	IHS/CMI/LAB - EDITS FOR AUPNVSIT (VISIT:9000010) 24-MAY-1993
BDMEDMU2	IHS/CMI/LAB - EDITS FOR AUPNVSIT (VISIT:9000010) 24-MAY-1993
BDMEDMU3	IHS/CMI/LAB - prompt for refusal value
BDMEDMUP	IHS/CMI/LAB - EDITS FOR AUPNVSIT (VISIT:9000010) 24-MAY-1993
BDMEDTXT	cmi/anch/maw - EDUCATION TEXT ALL EDUCATION
BDMFDIC	IHS/CMI/LAB - FILEMAN INTERFACE UTILITY

<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMFEXIT	cmi/anch/maw - EXIT UTILITY TO KILL LOCAL VARIABLES
BDMFFS	cmi/anch/maw - DMS FLOW SHEET MANAGEMENT UTILITY
BDMFJE	cmi/anch/maw - NEW PROGRAM
BDMFLM	cmi/anch/maw - LIST MANAGER API'S
BDMFLOW	IHS/CMI/LAB - flowsheet bdm
BDMFMENU	IHS/CMI/LAB - CONTROL HEADINGS AND MENUS
BDMFS	IHS/CMI/LAB - DMS FLOW SHEET MANAGEMENT UTILITY
BDMFS1	IHS/CMI/LAB - DMS FLOW SHEET MANAGEMENT UTILITY
BDMFTAX3	cmi/anch/maw - DMS TAXONOMY MANAGEMENT UTILITY
BDMFUTIL	IHS/CMI/LAB - DMS UTILITY PROGRAM
BDMFZIS	cmi/anch/maw - DEVICE CALLS AND QUEUING
BDMGE	cmi/anch/maw - BDM DMS GUI Filing Routine
BDMGEA	cmi/anch/maw - BDM DMS GUI Filing Routine
BDMGEB	cmi/anch/maw - BDM DMS GUI Filing Routine
BDMGPRPC	cmi/anch/maw - BDMG Populate RPC field of Option file
BDMGR	IHS/CMI/LAB - BDM DMS GUI Reports
BDMGRA	IHS/CMI/LAB - BDM DMS GUI Reports
BDMGRB	IHS/CMI/LAB - BDM DMS GUI Reports
BDMGRC	IHS/CMI/LAB - BDM DMS GUI Reports
BDMGRD	IHS/CMI/LAB - BDM DMS GUI Reports
BDMGRE	IHS/CMI/LAB - BDM DMS GUI Reports
BDMGRF	IHS/CMI/LAB - BDM DMS GUI Reports
BDMGRG	IHS/CMI/LAB - BDM DMS GUI Reports
BDMGRH	IHS/CMI/LAB - BDM DMS GUI Reports

<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMGRI	IHS/CMI/LAB - BDM DMS GUI Reports
BDMGRPC	cmi/anch/maw - BDM Diabetes RPC calls
BDMGT	IHS/CMI/LAB - BDM DMS GUI Table Lookup
BDMGTA	cmi/anch/maw - BDM DMS GUI Table Lookup
BDMGTB	cmi/anch/maw - BDM DMS GUI Table Lookup
BDMGTC	cmi/anch/maw - BDM DMS GUI Table Lookup
BDMGU	cmi/anch/maw - BDM DMS GUI Utilities
BDMGUA	cmi/anch/maw - BDM DMS GUI Utilities
BDMGUB	IHS/CMI/LAB - BDM DMS GUI Utilities
BDMKILL	cmi/anch/maw - KILL ALL BDM VARIABLES
BDMLEH	IHS/CMI/LAB - NO DESCRIPTION PROVIDED
BDMLET	IHS/CMI/LAB - VIEW PT RECORD LT
BDMLLMR	IHS/CMI/LAB - PCC HEALTH SUMMARY
BDMLLT	IHS/CMI/LAB - VIEW PT RECORD LT
BDMLLTD	IHS/CMI/LAB - FILEMAN INTERFACE UTILITY
BDMLLTZ	IHS/CMI/LAB - DEVICE CALLS AND QUEUING
BDMLPM	IHS/CMI/LAB - CALCULATE LAST PAP MAM
BDMNTEG	ISC/XTSUMBLD KERNEL - Package checksum checker
BDMOSUT	IHS/CMI/LAB - PRINTING UTILITIES
BDMPA1	IHS/CMI/LAB - IHS PRE Diabetes Audit 2013
BDMPA10	IHS/CMI/LAB -IHS -GETS DATA FOR DIABETES QA REPORT
BDMPA11	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPA12	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPA13	IHS/CMI/LAB - 2003 DIABETES AUDIT

<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMPA14	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPA15	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPA16	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPA17	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPA18	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPA19	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPA1A	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPA1B	IHS/CMI/LAB - get dm audit values
BDMPA1P	IHS/CMI/LAB - 2003 DIABETES AUDIT PRINT
BDMPATL	IHS/CMI/LAB - DISPLAY IND LISTS
BDMPATS	IHS/CMI/LAB - DISPLAY IND LISTS
BDMPB1	IHS/CMI/LAB - IHS PRE Diabetes Audit 2014
BDMPB10	IHS/CMI/LAB -IHS -GETS DATA FOR DIABETES QA REPORT
BDMPB11	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPB12	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPB13	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPB14	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPB15	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPB16	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPB17	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPB18	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPB19	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPB1A	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPB1B	IHS/CMI/LAB - get dm audit values



<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMPB1P	IHS/CMI/LAB - 2003 DIABETES AUDIT PRINT
BDMPBTL	IHS/CMI/LAB - DISPLAY IND LISTS
BDMPBTS	IHS/CMI/LAB - DISPLAY IND LISTS
BDMPC1	IHS/CMI/LAB - IHS PRE Diabetes Audit 2015
BDMPC10	IHS/CMI/LAB -IHS -GETS DATA FOR DIABETES QA REPORT
BDMPC11	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPC12	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPC13	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPC14	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPC15	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPC16	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPC17	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPC18	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPC19	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPC1A	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPC1B	IHS/CMI/LAB - get dm audit values
BDMPC1P	IHS/CMI/LAB - 2003 DIABETES AUDIT PRINT
BDMPCTL	IHS/CMI/LAB - DISPLAY IND LISTS
BDMPCTS	IHS/CMI/LAB - DISPLAY IND LISTS
BDMPD1	IHS/CMI/LAB - IHS PRE Diabetes Audit 2015
BDMPD10	IHS/CMI/LAB -IHS -GETS DATA FOR DIABETES QA REPORT
BDMPD11	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPD12	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPD13	IHS/CMI/LAB - 2003 DIABETES AUDIT

<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMPD14	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPD15	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPD16	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPD17	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPD18	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPD19	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPD1A	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPD1B	IHS/CMI/LAB - get dm audit values
BDMPD1P	IHS/CMI/LAB - 2003 DIABETES AUDIT PRINT
BDMPDTL	IHS/CMI/LAB - DISPLAY IND LISTS
BDMPDTS	IHS/CMI/LAB - DISPLAY IND LISTS
BDMPE1	IHS/CMI/LAB - IHS PRE Diabetes Audit 2015
BDMPE10	IHS/CMI/LAB -IHS -GETS DATA FOR DIABETES QA REPORT
BDMPE11	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPE12	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPE13	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPE14	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPE15	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPE16	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPE17	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPE18	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPE19	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPE1A	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPE1B	IHS/CMI/LAB - get dm audit values

<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMPE1P	IHS/CMI/LAB - 2003 DIABETES AUDIT PRINT
BDMPETL	IHS/CMI/LAB - DISPLAY IND LISTS
BDMPETS	IHS/CMI/LAB - DISPLAY IND LISTS
BDMPF1	IHS/CMI/LAB - IHS PRE Diabetes Audit 2015
BDMPF10	IHS/CMI/LAB -IHS -GETS DATA FOR DIABETES QA REPORT
BDMPF11	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPF12	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPF13	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPF14	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPF15	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPF16	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPF17	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPF18	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPF19	IHS/CMI/LAB - 2003 DIABETES AUDIT
BDMPF1A	IHS/CMI/LAB -IHS -CUMULATIVE REPORT
BDMPF1B	IHS/CMI/LAB - get dm audit values
BDMPF1P	IHS/CMI/LAB - 2003 DIABETES AUDIT PRINT
BDMPFTL	IHS/CMI/LAB - DISPLAY IND LISTS
BDMPFTS	IHS/CMI/LAB - DISPLAY IND LISTS
BDMPL	IHS/CMI/LAB - PROBLEM LIST UPDATE
BDMPOST	cmi/anch/maw - POST INIT ROUTINE
BDMPPDT	IHS/TUCSON/TMJ - PRINT CONTROL CASE SUMMARY
BDMPREI	cmi/anch/maw - CREATED BY XBBPI ON JAN 27,1999
BDMPROB	IHS/CMI/LAB -

<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMPRT	IHS/CMI/LAB - PRINTS REPORTS USING REPORT TEMPLATE FILE
BDMRMC	IHS/CMI/LAB - patients w/o dm on problem list
BDMRML	IHS/CMI/LAB - patients w/o dm on problem list
BDMS9B1	IHS/CMI/LAB - DIABETIC CARE SUMMARY SUPPLEMENT
BDMS9B2	IHS/CMI/LAB - DIABETIC CARE SUMMARY SUPPLEMENT
BDMS9B3	IHS/CMI/LAB - women's health supplement
BDMS9B4	IHS/CMI/LAB - DIABETIC CARE SUMMARY SUPPLEMENT
BDMS9B5	IHS/CMI/LAB - DIABETIC CARE SUMMARY SUPPLEMENT
BDMS9B6	IHS/CMI/LAB - DIABETIC CARE SUMMARY SUPPLEMENT
BDMS9B7	IHS/CMI/LAB - DIABETIC CARE SUMMARY SUPPLEMENT
BDMS9D1	IHS/CMI/LAB - DIABETIC CARE SUMMARY SUPPLEMENT
BDMS9D2	IHS/CMI/LAB - DIABETIC CARE SUMMARY SUPPLEMENT
BDMSDX	IHS/CMI/LAB - SWITCH CMS DIAGNOSIS LIST ENTRY
BDMSELFM	IHS/CMI/LAB - print Self Monitoring Pts for dm patients
BDMSMU	IHS/CMI/LAB - utilities for hmr
BDMSMU1	IHS/CMI/LAB - utilities for hmr
BDMSMU2	IHS/CMI/LAB - utilities for hmr
BDMTAPI	GDIT/HS/ALA-Taxonomy APIs
BDMTRANS	cmi/anch/maw - CONTROL TRANSFER OF PATIENTS TO CMS
BDMUTL	IHS/CMI/LAB - Area Database Utility Routine
BDMVAG1	cmi/anch/maw - PATIENT DATA VIEW
BDMVAGL	cmi/anch/maw - VIEW PATIENT REGISTRATION
BDMVL	cmi/anch/maw - List Template Exporter

<b>ROUTINE</b>	<b>DESCRIPTION</b>
BDMVRL	IHS/CMI/LAB - VIEW PT RECORD LT
BDMVRL1	cmi/anch/maw - VIEW RECORD ACTION
BDMVRL2	cmi/anch/maw - DEMO/APPTS ACTION
BDMVRL3	cmi/anch/maw - VIEW PT RECORD CON'T
BDMVRL4	IHS/CMI/LAB - VIEW PT RECORD CON'T
BDMVRL41	IHS/CMI/LAB - VIEW PT RECORD CON'T
BDMVRL42	IHS/CMI/LAB - VIEW PT RECORD CON'T
BDMVRL43	IHS/CMI/LAB - DEMO/APPTS ACTION
BDMVRL5	IHS/CMI/LAB - VIEW PT RECORD LT
BDMVRL6	IHS/CMI/LAB - REPORTS INTERFACE
BDMVRL7	IHS/CMI/LAB - VIEW PT RECORD CON'T
BDMVRL8	cmi/anch/maw - VIEW PT RECORD & DIAGNOSIS DATA
BDMVU	cmi/anch/maw - 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: BDM File List

File	Global	Filename
9003201	^BDMLET(	DMS LETTERS
9003201.4	^BDMGUI(	DMS GUI REPORT OUTPUT
9003202	^BDMCNTL(	DMS CONTROL
9003202.1	^BDMRECD(	DMS EPI RECORD DEFINITION
9003202.2	^BDMDMTX(	DMS AUDIT ITEM DESCRIPTIONS
9003202.3	^BDMTAXS(	DMS TAXONOMIES USED
9003202.4	^BDMLETI(	DMS LETTER INSERTS
9003202.5	^BDMLETIH(	DMS LETTER INSERT HELP TEXT
9003202.6	^BDMSNME(	DMS SNOMED LISTS
9003203.2	^BDMEDMUP(	DMS DATA ENTRY DM UPDATE

### 4.2 File Access

Table 4-2: BDM File List

File (#)	Global	RD	WR	LYG	DD	DEL
9003201	^BDMLET(	@	M	M	M	M
9003201.4	^BDMGUI(	@	@	@	@	@
9003202	^BDMCNTL(	@	@	@	@	@
9003202.1	^BDMRECD(	@	@	@	@	@
9003202.2	^BDMDMTX(	@	@	@	@	@
9003202.3	^BDMTAXS(	@	@	@	@	@
9003202.4	^BDMLETI(	@	@	@	@	@
9003202.5	^BDMLETIH(	@	@	@	@	@
9003202.6	^BDMSNME(	@	@	@	@	@
9003202.7	^BDMDMAR(	@	@	@	@	@

## 4.3 Cross References

INDEX AND CROSS-REFERENCE LIST -- FILE #9003201	12/07/17	PAGE 1
-----		
File #9003201		
Traditional Cross-References:		
AGUI	MUMPS	
	Field:	NAME (9003201,.01)
		1)= S ^BDMLET("AGUI",X,DA)=" "
		2)= K ^BDMLET("AGUI",X,DA)
B	REGULAR	
	Field:	NAME (9003201,.01)
		1)= S ^BDMLET("B",SE(X,1,30),DA)=" "
		2)= K ^BDMLET("B",SE(X,1,30),DA)
Subfile #9003201.02		
Traditional Cross-References:		
B	REGULAR	
	Field:	LETTER ITEM (9003201.02,.01)
		1)= S ^BDMLET(DA(1),"ITEM","B",SE(X,1,30),DA)=" "
		2)= K ^BDMLET(DA(1),"ITEM","B",SE(X,1,30),DA)
INDEX AND CROSS-REFERENCE LIST -- FILE #9003201.4	12/07/17	PAGE 1
-----		
File #9003201.4		
Traditional Cross-References:		
AUSR	MUMPS	
	Field:	START TIME (9003201.4,.03)
		1)= S ^BDMGUI("AUSR",SS(\$P(\$G(^BDMGUI(DA,0)),"^",2):\$P(^BDMGUI(DA,0),"^",2),1:1),(9999999.9999-X),DA)=" "
		2)= K ^BDMGUI("AUSR",SS(\$P(\$G(^BDMGUI(DA,0)),"^",2):\$P(^BDMGUI(DA,0),"^",2),1:1),(9999999.9999-X),DA)
B	REGULAR	
	Field:	NAME (9003201.4,.01)
		1)= S ^BDMGUI("B",SE(X,1,30),DA)=" "
		2)= K ^BDMGUI("B",SE(X,1,30),DA)
INDEX AND CROSS-REFERENCE LIST -- FILE #9003202	12/07/17	PAGE 1
-----		
File #9003202		
Traditional Cross-References:		

```

B    REGULAR
      Field:  NAME    (9003202,.01)
              1)= S ^BDMCNTL("B", $E(X,1,30),DA)=" "
              2)= K ^BDMCNTL("B", $E(X,1,30),DA)

```

Subfile #9003202.01101

Traditional Cross-References:

```

B    REGULAR
      Field:  ITEMS   (9003202.01101,.01)
              1)= S ^BDMCNTL(DA(1),11,"B", $E(X,1,30),DA)=" "
              2)= K ^BDMCNTL(DA(1),11,"B", $E(X,1,30),DA)

```

Subfile #9003202.01201

Traditional Cross-References:

```

B    REGULAR
      Field:  DM AUDIT LABORATORY TESTS (9003202.01201,.01)
              1)= S ^BDMCNTL(DA(1),12,"B", $E(X,1,30),DA)=" "
              2)= K ^BDMCNTL(DA(1),12,"B", $E(X,1,30),DA)

```

Subfile #9003202.121101

Traditional Cross-References:

```

B    REGULAR
      Field:  SITE/SPECIMEN (9003202.121101,.01)
              1)= S ^BDMCNTL(DA(2),12,DA(1),1,"B", $E(X,1,30),DA)=" "
              2)= K ^BDMCNTL(DA(2),12,DA(1),1,"B", $E(X,1,30),DA)

```

INDEX AND CROSS-REFERENCE LIST -- FILE #9003202.1                    12/07/17            PAGE 1

-----

File #9003202.1

Traditional Cross-References:

```

B    REGULAR
      Field:  RECORD NAME (9003202.1,.01)
              1)= S ^BDMRECD("B", $E(X,1,30),DA)=" "
              2)= K ^BDMRECD("B", $E(X,1,30),DA)

```

Subfile #9003202.12101

Traditional Cross-References:

```

B    REGULAR
      Field:  FIELD NAME (9003202.12101,.01)
              1)= S ^BDMRECD(DA(1),21,"B", $E(X,1,30),DA)=" "
              2)= K ^BDMRECD(DA(1),21,"B", $E(X,1,30),DA)

```

Subfile #9003202.2101

Traditional Cross-References:





```
Field: YEAR (9003202.3,.01)
      1)= S ^BDMTAXS("B", $E(X,1,30),DA)=" "
      2)= K ^BDMTAXS("B", $E(X,1,30),DA)
```

Subfile #9003202.311

Traditional Cross-References:

AF REGULAR

```
Field: FILE (9003202.311,.02)
      1)= S ^BDMTAXS(DA(1),11,"AF", $E(X,1,30),DA)=" "
      2)= K ^BDMTAXS(DA(1),11,"AF", $E(X,1,30),DA)
```

B REGULAR

```
Field: TAXONOMIES (9003202.311,.01)
      1)= S ^BDMTAXS(DA(1),11,"B", $E(X,1,30),DA)=" "
      2)= K ^BDMTAXS(DA(1),11,"B", $E(X,1,30),DA)
```

INDEX AND CROSS-REFERENCE LIST -- FILE #9003202.4 12/07/17 PAGE 1

---

File #9003202.4

Traditional Cross-References:

B REGULAR

```
Field: INSERT NAME (9003202.4,.01)
      1)= S ^BDMLETI("B",X,DA)=" "
      2)= K ^BDMLETI("B",X,DA)
```

C REGULAR

```
Field: ORDER NUMBER (9003202.4,.02)
      1)= S ^BDMLETI("C", $E(X,1,30),DA)=" "
      2)= K ^BDMLETI("C", $E(X,1,30),DA)
```

Subfile #9003202.44

Traditional Cross-References:

B REGULAR

```
Field: SYNONYM (9003202.44,.01)
      1)= S ^BDMLETI(DA(1),4,"B",X,DA)=" "
      2)= K ^BDMLETI(DA(1),4,"B",X,DA)
```

B MNEMONIC WHOLE FILE (#9003202.4)

```
Field: SYNONYM (9003202.44,.01)
      1)= S: '$D(^BDMLETI("B",X,DA(1),DA)) ^ (DA)=1
      2)= I $D(^BDMLETI("B",X,DA(1),DA)), ^ (DA) K ^ (DA)
```

INDEX AND CROSS-REFERENCE LIST -- FILE #9003202.5 12/07/17 PAGE 1

---

File #9003202.5

Traditional Cross-References:

```

B      REGULAR
      Field:  NAME   (9003202.5,.01)
              1)= S ^BDMLETIH("B", $E(X,1,30),DA)=" "
              2)= K ^BDMLETIH("B", $E(X,1,30),DA)

```

INDEX AND CROSS-REFERENCE LIST -- FILE #9003202.6                    12/07/17        PAGE 1

---

File #9003202.6

Traditional Cross-References:

```

B      REGULAR
      Field:  AUDIT YEAR (9003202.6,.01)
              1)= S ^BDMSNME("B", $E(X,1,30),DA)=" "
              2)= K ^BDMSNME("B", $E(X,1,30),DA)

```

Subfile #9003202.6011

Traditional Cross-References:

```

B      REGULAR      WHOLE FILE (#9003202.611)
      Field:  NAME OF LIST (9003202.6011,.01)
              1)= S ^BDMSNME(DA(1),11,"B", $E(X,1,30),DA)=" "
              2)= K ^BDMSNME(DA(1),11,"B", $E(X,1,30),DA)

```

Subfile #9003202.60111101

Traditional Cross-References:

```

B      REGULAR
      Field:  SNOMED CODES (9003202.60111101,.01)
              1)= S ^BDMSNME(DA(2),11,DA(1),11,"B", $E(X,1,30),DA)=" "
              2)= K ^BDMSNME(DA(2),11,DA(1),11,"B", $E(X,1,30),DA)

```

INDEX AND CROSS-REFERENCE LIST -- FILE #9003202.7                    12/07/17        PAGE 1

---

File #9003202.7

Traditional Cross-References:

```

B      REGULAR
      Field:  YEAR   (9003202.7,.01)
              1)= S ^BDMDMAR("B", $E(X,1,30),DA)=" "
              2)= K ^BDMDMAR("B", $E(X,1,30),DA)

```

Subfile #9003202.701

Traditional Cross-References:

```

B      REGULAR
      Field:  ITEMS  (9003202.701,.01)

```

```

1)= S ^BDMDMAR(DA(1),11,"B",$(X,1,30),DA)="
2)= K ^BDMDMAR(DA(1),11,"B",$(X,1,30),DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #9003203.2          12/07/17    PAGE 1
-----

File #9003203.2

Traditional Cross-References:

B    REGULAR
      Field:  PATIENT NAME (9003203.2,.01)
1)= S ^BDMEDMUP("B",$(X,1,30),DA)="
2)= K ^BDMEDMUP("B",$(X,1,30),DA)

Subfile #9003203.212

Traditional Cross-References:

B    REGULAR
      Field:  DM EDUCATION (9003203.212,.01)
1)= S ^BDMEDMUP(DA(1),12,"B",$(X,1,30),DA)="
2)= K ^BDMEDMUP(DA(1),12,"B",$(X,1,30),DA)

Subfile #9003203.213

Traditional Cross-References:

B    REGULAR
      Field:  LAB VALUES (9003203.213,.01)
1)= S ^BDMEDMUP(DA(1),13,"B",$(X,1,30),DA)="
2)= K ^BDMEDMUP(DA(1),13,"B",$(X,1,30),DA)

Subfile #9003203.214

Traditional Cross-References:

B    REGULAR
      Field:  MEDICATIONS (9003203.214,.01)
1)= S ^BDMEDMUP(DA(1),14,"B",$(X,1,30),DA)="
2)= K ^BDMEDMUP(DA(1),14,"B",$(X,1,30),DA)

Subfile #9003203.215

Traditional Cross-References:

B    REGULAR
      Field:  REFUSALS (9003203.215,.01)
1)= S ^BDMEDMUP(DA(1),15,"B",$(X,1,30),DA)="
2)= K ^BDMEDMUP(DA(1),15,"B",$(X,1,30),DA)
2)= K ^BDMELIR(DA(1),62,"B",$(X,1,30),DA) Traditional Cross-

```

Figure 4-1: Index and Cross Reference List

## 4.4 Table File

### 4.4.1 DMS LETTERS

**GLOBAL: ^BDMLET(**

**FILE #: 9003201**

```

CONDENSED DATA DICTIONARY---DMS LETTERS FILE (#9003201)UCI: CMBA,DEV VERSION:2.0
STORED IN: ^BDMLET(                               12/07/17    PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY      : @      DELETE SECURITY: M
                                READ SECURITY    : M      LAYGO SECURITY  : M
                                WRITE SECURITY   : M

CROSS REFERENCED BY:
  NAME(AGUI)  NAME(B)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        NAME (RF), [0;1]
.02        CREATOR (P200'), [0;2]
.03        DATE CREATED (D), [0;3]
.04        GUI DIRECTORY (F), [0;4]
.05        GUI FILENAME (F), [0;5]
1          LETTER (Multiple-9003201.01), [1;0]
           .01 LETTER (W), [0;1]
2          LETTER ITEM (Multiple-9003201.02), [ITEM;0]
           .01 LETTER ITEM (MP.5'), [0;1]

```

### 4.4.2 DMS CONTROL

**GLOBAL: ^BDMCNTL(**

**FILE #: 9003202**

```

CONDENSED DATA DICTIONARY---DMS CONTROL FILE (#9003202)UCI: CMBA,DEV  VERSION: 2.0
STORED IN: ^BDMCNTL(                               12/07/17    PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY      : @      DELETE SECURITY: @
                                READ SECURITY    : @      LAYGO SECURITY  : @

```

```

WRITE SECURITY : @
CROSS REFERENCED BY:
  NAME(B)

FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        NAME (RF), [0;1]
.02        FILE (P1'), [0;2]
1101       ITEMS (Multiple-9003202.01101), [11;0]
           .01 ITEMS (MF), [0;1]
           .02 DESCRIPTION (F), [0;2]
           .03 OTHER ITEM (F), [0;3]
           .04 NEXT ITEM (F), [0;4]
1201       *DM AUDIT LABORATORY TESTS (Multiple-9003202.01201), [12;0]
           .01 DM AUDIT LABORATORY TESTS (MP60'X), [0;1]
           .03 RANDOM OR FASTING (RS), [0;3]
           1101 SITE/SPECIMEN (Multiple-9003202.121101), [1;0]
               .01 SITE/SPECIMEN (MRP61'), [0;1]
8801       DUMMY PATIENT SEARCH TEMPLATE (*P.401'), [88;1]
8802       PATIENT HRN STATUS (S), [88;2]
8803       PATIENT RECORD DISPOSITION (P9999999.02'), [88;3]
8804       PAIN MEASUREMENT (NJ2,0), [88;4]
8805       WAIST CIRCUMFERENCE VALUE (NJ2,0), [88;5]
    
```

Figure 4-2: DMS Control File

### 4.4.3 DMS EPI RECORD DEFINITION

**GLOBAL: ^BDMRECD(**

**FILE #: 9003202.1**

```

CONDENSED DATA DICTIONARY---DMS EPI RECORD DEFINITION FILE (#9003202.1)UCI: CMBA,DEV
VERSION: 2.0

STORED IN: ^BDMRECD(                               12/07/17    PAGE 1
-----
FILE SECURITY
DD SECURITY      : @      DELETE SECURITY: @
READ SECURITY    : @      LAYGO SECURITY  : @
WRITE SECURITY   : @

CROSS REFERENCED BY:
  RECORD NAME(B)

FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME
    
```

```

.01      RECORD NAME (RF), [0;1]
.02      RECORD CODE (F), [0;2]
1101     ITEMS (Multiple-9003202.2101), [11;0]
         .01  ITEMS (MF), [0;1]
         .02  BEGINNING COLUMN (NJ4,0), [0;2]
         .03  ENDING COLUMN (NJ4,0), [0;3]
         .04  LENGTH (NJ4,0), [0;4]
         .05  REQUIRED? (S), [0;5]
         .06  EDIT CRITERIA (S), [0;6]
1101     GET CODE (K), [11;E1,245]
1201     DESCRIPTION (Multiple-9003202.210112), [12;0]
         .01  DESCRIPTION (W), [0;1]
1201     INIT CODE (K), [12;E1,245]
1301     STATIC DATA (Multiple-9003202.11301), [13;0]
         .01  STATIC DATA (W), [0;1]
2101     DATA QUALITY CHECKS (Multiple-9003202.12101), [21;0]
         .01  FIELD NAME (MF), [0;1]
         .02  ERROR TYPE (S), [0;2]
         .04  PIECE (NJ2,0), [0;4]
         1    ERROR CHECK (K), [1;E1,245]
1101     ERROR MESSAGE (F), [11;1]

```

Figure 4-3: DMS EPI RECORD DEFINITION

#### 4.4.4 FILE: DMS AUDIT ITEM DESCRIPTIONS

**GLOBAL: ^BDMDMTX(**

**FILE #: 9003202.2**

```

CONDENSED DATA DICTIONARY---DMS AUDIT ITEM DESCRIPTIONS FILE (#9003202.2)UCI:
CMBA,DEV   VERSION: 2.0

```

```

STORED IN: ^BDMDMTX(                               12/07/17   PAGE 1
-----

```

**FILE SECURITY**

```

DD SECURITY      : @      DELETE SECURITY: @
READ SECURITY    : @      LAYGO SECURITY  : @
WRITE SECURITY   : @

```

```

CROSS REFERENCED BY:
  AUDIT YEAR(B)

```

**FILE STRUCTURE**

```

FIELD          FIELD
NUMBER         NAME

.01            AUDIT YEAR (RF), [0;1]
.02            GATHER ROUTINE (F), [0;2]
.03            PRINT ROUTINE (F), [0;3]
1100           AUDIT ITEM (Multiple-9003202.211), [11;0]
         .01  AUDIT ITEM (MF), [0;1]

```

```
.02 PRE (S), [0;2]
.03 ORDER ON ALL LIST (NJ4,0), [0;3]
1.01 ICARE NAME (F), [1;1]
1.02 CATEGORY (F), [1;2]
1.03 API (F), [1;3]
1.04 ICARE CODE (F), [1;4]
1100 DESCRIPTION (Multiple-9003202.21111), [11;0]
    .01 DESCRIPTION (W), [0;1].
```

Figure 4-4: DMS AUDIT ITEM DESCRIPTIONS

### 4.4.5 FILE: DMS TAXONOMIES USED

**GLOBAL: ^BDMTAXS(**

**FILE #: 9003202.3**

```
CONDENSED DATA DICTIONARY---DMS TAXONOMIES USED FILE (#9003202.3)UCI: CMBA,DEV
VERSION: 2.0

STORED IN: ^BDMTAXS(                               12/07/17    PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY      : @      DELETE SECURITY: @
                                READ SECURITY    : @      LAYGO SECURITY  : @
                                WRITE SECURITY  : @
CROSS REFERENCED BY:
YEAR(B)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        YEAR (RF), [0;1]
1101       TAXONOMIES (Multiple-9003202.311), [11;0]
           .01 TAXONOMIES (MF), [0;1]
           .02 FILE (Pl'), [0;2]
           .03 EDITABLE? (S), [0;3]
           .04 USED BY ITEM (F), [0;4]
           .05 USED THIS YEAR (S), [0;5]
           .06 DM? (S), [0;6]
```

Figure 4-5: DMS TAXONOMIES USED

### 4.4.6 FILE: DMS LETTER INSERTS FILE

**GLOBAL: ^BDMLETI(**



**FILE #: 9003202.4**

```

CONDENSED DATA DICTIONARY---DMS LETTER INSERTS FILE (#9003202.4)UCI: CMBA,DEV
VERSION: 2.0

STORED IN: ^BDMLETI(                               12/07/17    PAGE 1
-----
                                           FILE SECURITY
                                DD SECURITY   : @    DELETE SECURITY: @
                                READ SECURITY  : @    LAYGO SECURITY  : @
                                WRITE SECURITY : @

CROSS REFERENCED BY:
      INSERT NAME(B)  ORDER NUMBER(C)

                                           FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        INSERT NAME (RF), [0;1]
.02        ORDER NUMBER (NJ2,0), [0;2]
.03        EDUCATION? (S), [0;3]
1          MUMPS CODE TO EXECUTE (K), [1;E1,245]
2          TEXT (Multiple-9003202.42), [2;0]
           .01 TEXT (W), [0;1]
3          HELP TEXT (Multiple-9003202.43), [3;0]
           .01 HELP TEXT (W), [0;1]
4          SYNONYM (Multiple-9003202.44), [4;0]
           .01 SYNONYM (MF), [0;1]

```

Figure 4-6: DMS LETTER INSERTS

**4.4.7 FILE: DMS LETTER INSERTS HELP FILE****GLOBAL: ^BDMLETIH(****FILE #: 9003202.5**

```

CONDENSED DATA DICTIONARY---DMS LETTER INSERT HELP TEXT FILE (#9003202.5)UCI:
CMBA,DEV  VERSION: 2.0

STORED IN: ^BDMLETIH(                               12/07/17    PAGE 1
-----
                                           FILE SECURITY
                                DD SECURITY   : @    DELETE SECURITY: @
                                READ SECURITY  : @    LAYGO SECURITY  : @
                                WRITE SECURITY : @

CROSS REFERENCED BY:
      NAME(B)

```

FILE STRUCTURE	
FIELD NUMBER	FIELD NAME
.01	NAME (RF), [0;1]
1	TEXT (Multiple-9003202.51), [1;0]
	.01 TEXT (W), [0;1]

Figure 4-7: DMS LETTER INSERTS HELP FILE

#### 4.4.8 FILE: DMS SNOMED LISTS

**GLOBAL: ^BDMSNME(**

**FILE #: 9003202.6**

CONDENSED DATA DICTIONARY---DMS SNOMED LISTS FILE (#9003202.6)UCI: CMBA,DEV	
VERSION: 2.0	
STORED IN: ^BDMSNME(	12/07/17 PAGE 1
-----	
	FILE SECURITY
	DD SECURITY : @ DELETE SECURITY: @
	READ SECURITY : @ LAYGO SECURITY : @
	WRITE SECURITY : @
CROSS REFERENCED BY:	
AUDIT YEAR(B)	
FILE STRUCTURE	
FIELD NUMBER	FIELD NAME
.01	AUDIT YEAR (RF), [0;1]
1101	NAME OF LIST (Multiple-9003202.6011), [11;0]
	.01 NAME OF LIST (MF), [0;1]
	.02 BSTS? (S), [0;2]
1101	SNOMED CODES (Multiple-9003202.60111101), [11;0]
	.01 SNOMED CODES (MF), [0;1]

Figure 4-8: DMS SNOMED LISTS

#### 4.4.9 FILE: DMS DATA ENTRY DM UPDATE

**GLOBAL: ^BDMEDMUP**

**FILE #: 9003203.2**

CONDENSED DATA DICTIONARY---DMS DATA ENTRY DM UPDATE FILE (#9003203.2)UCI: CMBA,DEV  
VERSION: 2.0

STORED IN: ^BDMEDMUP( 12/07/17 PAGE 1

-----  
FILE SECURITY  
DD SECURITY : @ DELETE SECURITY: M  
READ SECURITY : M LAYGO SECURITY : M  
WRITE SECURITY : M

CROSS REFERENCED BY:  
PATIENT NAME(B)

## FILE STRUCTURE

FIELD NUMBER	FIELD NAME
.01	PATIENT NAME (RP9000001'), [0;1]
.02	DATE OF UPDATE (D), [0;2]
.03	DATE OF DM ONSET (DX), [0;3]
.04	PROBLEM NUMBER (FX), [0;4]
.05	HEIGHT DATE (DX), [0;5]
.06	HEIGHT VALUE (NJ2,0), [0;6]
.07	WEIGHT DATE (DX), [0;7]
.08	WEIGHT VALUE (NJ3,0), [0;8]
.09	TOBACCO HEALTH FAC (*P9999999.64'), [0;9]
.1	TB HEALTH FACTOR (*P9999999.64'), [0;10]
.11	FOOT EXAM DATE (DX), [0;11]
.12	EYE EXAM DATE (DX), [0;12]
.13	DENTAL EXAM DATE (DX), [0;13]
.14	PAP SMEAR DATE (DX), [0;14]
.15	MAMMOGRAM DATE (DX), [0;15]
.16	FLU SHOT DATE (DX), [0;16]
.17	PNEUMOVAX DATE (DX), [0;17]
.18	TD DATE (DX), [0;18]
.19	BP DATE (D), [0;19]
.2	BP VALUE (FX), [0;20]
.21	FOOT EXAM RESULT (S), [0;21]
.22	EYE EXAM RESULT (S), [0;22]
.23	EKG RESULT (S), [0;23]
.24	MAMMOGRAM (P71'), [0;24]
.25	DEPRESSION SCREEN EXAM DATE (DX), [0;25]
.26	DEPRESSION SCREENING RESULT (S), [0;26]
1101	PPD DATE (DX), [11;1]
1102	PPD READING (NJ2,0), [11;2]
1103	EKG (DX), [11;3]
1106	SITE WHERE FOLLOWED (P9999999.06'), [11;6]
1107	SELF MONITORING HEALTH FACTOR (*P9999999.64'), [11;7]
1108	BARRIERS TO LEARN HF (*P9999999.64'), [11;8]
1109	READINESS TO LEARN HF (*P9999999.64'), [11;9]
1110	LEARNING PREFERENCE (*P9999999.64'), [11;10]

```

1111     FLU VACCINE (*P9999999.14'), [11;11]
1112     PNEUMOVAX VALUE (*P9999999.14'), [11;12]
1113     TD Value (*P9999999.14'), [11;13]
1114     TOBACCO SCREEN DATE (D), [11;14]
1115     TB SCREEN DATE (D), [11;15]
1116     SMBG SCREEN DATE (D), [11;16]
1117     BARRIERS TO LEARN DATE (D), [11;17]
1118     READINESS TO LEARN DATE (D), [11;18]
1119     LEARNING PREFERNCE DATE (D), [11;19]
1120     HEP B DATE (D), [11;20]
1121     HEP B VALUE (*P9999999.14'), [11;21]
1122     ENDS HEALTH FACTOR (*P9999999.64'X), [11;22]
1123     ENDS SCREEN DATE (D), [11;23]
1200     DM EDUCATION (Multiple-9003203.212), [12;0]
        .01 DM EDUCATION (*P9999999.09'), [0;1]
        .02 DATE EDUCATION DONE (RDX), [0;2]
        .03 LEVEL OF UNDERSTANDING (S), [0;3]
        .04 PROVIDER (P200'), [0;4]
        .05 OBJECTIVES MET (F), [0;5]
        .06 INDIVIDUAL/GROUP (S), [0;6]
        .07 LENGTH (NJ3,0), [0;7]
        .08 BEHAVIOR CODE (S), [0;8]
        .09 READINESS TO LEARN (P99999.15'), [0;9]
1300     LAB VALUES (Multiple-9003203.213), [13;0]
        .01 LAB VALUES (P60'), [0;1]
        .02 DATE OF LAB (RDX), [0;2]
        .03 VALUE (F), [0;3]
        .04 UNITS (F), [0;4]
1400     MEDICATIONS (Multiple-9003203.214), [14;0]
        .01 MEDICATIONS (P50'), [0;1]
        .02 DATE (RDX), [0;2]
        .03 QUANTITY (NJ7,0), [0;3]
        .04 SIQ (F), [0;4]
1500     REFUSALS (Multiple-9003203.215), [15;0]
        .01 REFUSALS (P9999999.73'), [0;1]
        .02 ITEM (.04) (F), [0;2]
        .03 FILE (.05) (P1'), [0;3]
        .04 VALUE (.06) (F), [0;4]
        .05 REASON (S), [0;5]

```

Figure 4-9: DMS DATA ENTRY DM UPDATE

## 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:

V. A. C R O S S R E F E R E N C E R 7.3	
*****	END *****
Routine	is Invoked by:
\$\$TRIG^BDMD618	BDMD610, BDMD611
\$\$URIN^BDMD618	BDMD610
^BDMD619	opt
\$\$LASTHF^BDMD619	BDMD616
BANNER^BDMD619	opt
TAXCHK^BDMD619	BDMD61, BDMD61E
^BDMD61A	BDMD614
\$\$TD^BDMD61B	BDMD610
BS^BDMD61C	BDMD618
CHOL^BDMD61C	BDMD618
CREAT^BDMD61C	BDMD618
FGLUCOSE^BDMD61C	BDMD618
G75^BDMD61C	BDMD618
HDL^BDMD61C	BDMD618
HGBA1C^BDMD61C	BDMD618
LDL^BDMD61C	BDMD618
MICRO^BDMD61C	BDMD618
PROTEIN^BDMD61C	BDMD618
TRIG^BDMD61C	BDMD618
URIN^BDMD61C	BDMD618
^BDMD61E	opt
BDMG^BDMD61E	BDMGRB
\$\$ACTDMPT^BDMD61G	BDMD610
EP^BDMD6TL	BDMD6TS
^BDMD6TS	opt
INIT^BDMD6TS	BDMGUA
^BDMD71	opt
BDMG^BDMD71	BDMD71, BDMD71E, BDMGRC
WRITEF^BDMD71	BDMD710
^BDMD710	BDMD71
\$\$DATE^BDMD710	BDMD712
EAUDIT^BDMD710	BDMD71E
^BDMD711	BDMD715
\$\$CESS^BDMD711	BDMD710
\$\$ACAR^BDMD712	BDMD710, BDMD716
\$\$CPT^BDMD712	BDMD712, BDMD713, BDMD71B
\$\$DEPDX^BDMD712	BDMD710
\$\$DEPSCR^BDMD712	BDMD710
\$\$EKG^BDMD712	BDMD710, BDMD711
\$\$INSULIN^BDMD712	BDMD710, BDMD716
\$\$MET^BDMD712	BDMD710, BDMD716
\$\$RAD^BDMD712	BDMD712
\$\$REFMED^BDMD712	BDMD710, BDMD716
\$\$SULF^BDMD712	BDMD710, BDMD716
\$\$TBTX^BDMD712	BDMD710, BDMD716

\$\$TROG^BDMD712	BDMD710, BDMD716
\$\$BPS^BDMD713	BDMD710, BDMD715, BDMD716
\$\$CMSFDX^BDMD713	BDMD710, BDMD714, BDMD716
***** Cross Reference of all Routines ***** Dec 08, 2017@12:41:45 page 324	
Routine	is Invoked by:
\$\$FLU^BDMD713	BDMD710
\$\$FRSTDMDX^BDMD713	BDMD710
\$\$HTNDX^BDMD713	BDMD710
\$\$LASTDMDX^BDMD713	BDMD710, BDMD716
\$\$LASTHT^BDMD713	BDMD710, BDMD713
\$\$LASTWT^BDMD713	BDMD710
\$\$PLDMDOO^BDMD713	BDMD710, BDMD714, BDMD716
\$\$PLDMDXS^BDMD713	BDMD710, BDMD716
\$\$PNEU^BDMD713	BDMD710
\$\$DURDM^BDMD714	BDMD715
\$\$OB^BDMD714	BDMD715
\$\$OW^BDMD714	BDMD715
CUML^BDMD714	BDMD71P
CUML^BDMD715	BDMD710
\$\$ACE^BDMD716	BDMD710
\$\$ASPIRIN^BDMD716	BDMD710
\$\$DI^BDMD716	BDMD714
\$\$LIPID^BDMD716	BDMD710
\$\$TBCODE^BDMD716	BDMD715
\$\$THERAPY^BDMD716	BDMD715
\$\$TOBACCO^BDMD716	BDMD710
\$\$TYPE^BDMD716	BDMD715
\$\$DENTAL^BDMD717	BDMD710
\$\$DFE^BDMD717	BDMD710
\$\$DIETEDUC^BDMD717	BDMD710
\$\$EXEDUC^BDMD717	BDMD710
\$\$EYE^BDMD717	BDMD710
\$\$OTHEDUC^BDMD717	BDMD710
\$\$REFUSAL^BDMD717	BDMD711, BDMD712, BDMD713, BDMD716, BDMD718, BDMD71B, BDMD71C
\$\$BMI^BDMD718	BDMD710, BDMP010, BDMP110, BDMP410, BDMP710, BDMP810, BDMP910 BDMPA10
\$\$CHOL^BDMD718	BDMD710, BDMD711, BDMD715, BDMP010, BDMP011, BDMP015, BDMP110 BDMP111, BDMP115, BDMP410, BDMP411, BDMP415, BDMP710, BDMP711 BDMP715, BDMP810, BDMP811, BDMP815, BDMP910, BDMP911, BDMP915 BDMPA10, BDMPA11, BDMPA15
\$\$CREAT^BDMD718	BDMD710, BDMD711
\$\$FGLUCOSE^BDMD718	BDMP010, BDMP011, BDMP110, BDMP111, BDMP410, BDMP411, BDMP710 BDMP711, BDMP810, BDMP811, BDMP910, BDMP911, BDMPA10, BDMPA11
\$\$G75^BDMD718	BDMP010, BDMP011, BDMP110, BDMP111, BDMP410, BDMP411, BDMP710 BDMP711, BDMP810, BDMP811, BDMP910, BDMP911, BDMPA10, BDMPA11
\$\$HDL^BDMD718	BDMD710, BDMD711, BDMP010, BDMP011, BDMP110, BDMP111, BDMP410 BDMP411, BDMP710, BDMP711, BDMP810, BDMP811, BDMP910, BDMP911 BDMPA10, BDMPA11
\$\$HGBA1C^BDMD718	BDMD710
\$\$LASTNP^BDMD718	BDMD710, BDMD716
\$\$LDL^BDMD718	BDMD710, BDMD711, BDMD715, BDMP010, BDMP011, BDMP015, BDMP110 BDMP111, BDMP115, BDMP410, BDMP411, BDMP415, BDMP710, BDMP711 BDMP715, BDMP810, BDMP811, BDMP815, BDMP910, BDMP911, BDMP915 BDMPA10, BDMPA11, BDMPA15
\$\$MICRO^BDMD718	BDMD710
\$\$PPD^BDMD718	BDMD710, BDMD716

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$$PROTEIN^BDMD718    BDMD710
$$TRIG^BDMD718      BDMD710,BDMD711,BDMP010,BDMP011,BDMP110,BDMP111,BDMP410
                    BDMP411,BDMP710,BDMP711,BDMP810,BDMP811,BDMP910,BDMP911
                    BDMPA10,BDMPA11

$$URIN^BDMD718      BDMD710
^BDMD719             |opt
$$LASTHF^BDMD719    BDMD716
BANNER^BDMD719      |opt
TAXCHK^BDMD719      BDMD71,BDMD71E
^BDMD71A             BDMD714
$$TD^BDMD71B        BDMD710
BS^BDMD71C           BDMD718
CHOL^BDMD71C        BDMD718
CREAT^BDMD71C       BDMD718
FGLUCOSE^BDMD71C   BDMD718
G75^BDMD71C         BDMD718
HDL^BDMD71C         BDMD718
HGBA1C^BDMD71C     BDMD718
LDL^BDMD71C         BDMD718
MICRO^BDMD71C      BDMD718
PROTEIN^BDMD71C    BDMD718
TRIG^BDMD71C       BDMD718
URIN^BDMD71C       BDMD718
^BDMD71E            |opt
BDMG^BDMD71E       BDMGRC
$$ACTDMPT^BDMD71G  BDMD710
EF^BDMD7TL         BDMD7TS
^BDMD7TS           |opt
INIT^BDMD7TS       BDMGUA
^BDMD81            |opt
BDMG^BDMD81        BDMD81,BDMD81E,BDMGRD
WRITEF^BDMD81      BDMD810
^BDMD810           BDMD81
$$DATE^BDMD810     BDMD812
EAUDIT^BDMD810    BDMD81E
^BDMD811           BDMD815
$$CESS^BDMD811     BDMD810
$$ACAR^BDMD812     BDMD810,BDMD816
$$CPT^BDMD812      BDMD812,BDMD813,BDMD81B
$$DEPDX^BDMD812   BDMD810
$$DEPSCR^BDMD812  BDMD810
$$DPP4^BDMD812    BDMD810,BDMD816
$$EKG^BDMD812     BDMD810,BDMD811
$$INCR^BDMD812    BDMD810,BDMD816
$$INSULIN^BDMD812 BDMD810,BDMD816
$$MET^BDMD812     BDMD810,BDMD816

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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 326

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Routine          is Invoked by:
$$RAD^BDMD812    BDMD812
$$REFMED^BDMD812 BDMD810,BDMD816
$$SULF^BDMD812  BDMD810,BDMD816
$$TBTX^BDMD812  BDMD810,BDMD816
$$TROG^BDMD812  BDMD810,BDMD816
$$BPS^BDMD813   BDMD810,BDMD815,BDMD816
$$CMSFDX^BDMD813 BDMD810,BDMD814,BDMD816
$$FLU^BDMD813   BDMD810

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$$FRSTDMDX^BDMD813  BDMD810
$$HTNDX^BDMD813     BDMD810
$$LASTDMDX^BDMD813  BDMD810,BDMD816
$$LASTHT^BDMD813    BDMD810,BDMD813
$$LASTWT^BDMD813    BDMD810
$$PLDMD00^BDMD813   BDMD810,BDMD814,BDMD816
$$PLDMDXS^BDMD813   BDMD810,BDMD816
$$PNEU^BDMD813      BDMD810
$$DURDM^BDMD814     BDMD815
$$OB^BDMD814        BDMD815
$$OW^BDMD814        BDMD815
CUML^BDMD814        BDMD81P
CUML^BDMD815        BDMD810
$$ACE^BDMD816       BDMD810
$$ASPIRIN^BDMD816   BDMD810
$$DI^BDMD816        BDMD814
$$LIPID^BDMD816     BDMD810
$$TBCODE^BDMD816    BDMD815
$$THERAPY^BDMD816   BDMD815
$$TOBACCO^BDMD816   BDMD810,BDMD811
$$TYPE^BDMD816      BDMD815
$$DENTAL^BDMD817    BDMD810
$$DFE^BDMD817       BDMD810
$$DIETEDUC^BDMD817 BDMD810
$$EXEDUC^BDMD817    BDMD810
$$EYE^BDMD817       BDMD810
$$OTHEDUC^BDMD817   BDMD810
$$REFUSAL^BDMD817   BDMD811,BDMD812,BDMD813,BDMD816,BDMD818,BDMD81B,BDMD81C
$$BMI^BDMD818       BDMD810
$$CHOL^BDMD818      BDMD810,BDMD811,BDMD815
$$CREAT^BDMD818     BDMD810,BDMD811
$$HDL^BDMD818       BDMD810,BDMD811
$$HGBA1C^BDMD818    BDMD810
$$LASTNP^BDMD818    BDMD810,BDMD816
$$LDL^BDMD818       BDMD810,BDMD811,BDMD815
$$MICRO^BDMD818     BDMD810
$$PPD^BDMD818       BDMD810,BDMD816
$$PROTEIN^BDMD818   BDMD810
$$STV^BDMD818       BDMD811
$$TRIG^BDMD818      BDMD810,BDMD811

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\*\*\*\* Cross Reference of all Routines \*\*\*\* Dec 08, 2017@12:41:45 page 327

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Routine          is Invoked by:
^BDMD819         |opt
$$LASTHF^BDMD819 BDMD816
BANNER^BDMD819   |opt
TAXCHK^BDMD819   BDMD81,BDMD81E
^BDMD81A         BDMD814
$$TD^BDMD81B     BDMD810
$$GFR^BDMD81C    BDMD810
$$QUAN^BDMD81C   BDMD810
$$UACR^BDMD81C   BDMD810
$$UPCR^BDMD81C   BDMD810
ACRATIOM^BDMD81C BDMD81D
CHOL^BDMD81C     BDMD818
CREAT^BDMD81C    BDMD818
HDL^BDMD81C      BDMD818

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LDL^BDMD81C	BDMD818
PROTEIN^BDMD81C	BDMD818
TRIG^BDMD81C	BDMD818
URIN^BDMD81C	BDMD818
BS^BDMD81D	BDMD818
FGLUCOSE^BDMD81D	BDMD818
G75^BDMD81D	BDMD818
HGBA1C^BDMD81D	BDMD818
MICRO^BDMD81D	BDMD818
^BDMD81E	opt
BDMG^BDMD81E	BDMGRD
\$\$ACTDMPT^BDMD81G	BDMD810
EP^BDMD8TL	BDMD8TS
^BDMD8TS	opt
INIT^BDMD8TS	BDMGUA
^BDMD91	opt
BDMG^BDMD91	BDMD91 , BDMD91E , BDMGRD
WRITEF^BDMD91	BDMD910
^BDMD910	BDMD91
\$\$DATE^BDMD910	BDMD912
EAUDIT^BDMD910	BDMD91E
^BDMD911	BDMD915
\$\$CESS^BDMD911	BDMD910
\$\$ACAR^BDMD912	BDMD910 , BDMD916
\$\$AMYLIN^BDMD912	BDMD910 , BDMD916
\$\$CPT^BDMD912	BDMD912 , BDMD91B
\$\$DEPDX^BDMD912	BDMD910
\$\$DEPSCR^BDMD912	BDMD910
\$\$DPP4^BDMD912	BDMD910 , BDMD916
\$\$EKG^BDMD912	BDMD910 , BDMD911
\$\$INCR^BDMD912	BDMD910 , BDMD916
\$\$INSULIN^BDMD912	BDMD910 , BDMD916
\$\$MET^BDMD912	BDMD910 , BDMD916
\$\$RAD^BDMD912	BDMD912

\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 328

Routine	is Invoked by:
\$\$REFMED^BDMD912	BDMD910 , BDMD916
\$\$SULF^BDMD912	BDMD910 , BDMD916
\$\$TBTX^BDMD912	BDMD910 , BDMD916
\$\$TROG^BDMD912	BDMD910 , BDMD916
\$\$BPS^BDMD913	BDMD910 , BDMD915 , BDMD916
\$\$CMSFDX^BDMD913	BDMD910 , BDMD914 , BDMD916
\$\$FLU^BDMD913	BDMD910
\$\$FRSTDMDX^BDMD913	BDMD910
\$\$HTNDX^BDMD913	BDMD910
\$\$LASTDMDX^BDMD913	BDMD910 , BDMD916
\$\$LASTHT^BDMD913	BDMD910 , BDMD913
\$\$LASTWT^BDMD913	BDMD910
\$\$PLDMDOO^BDMD913	BDMD910 , BDMD914 , BDMD916
\$\$PLDMDXS^BDMD913	BDMD910 , BDMD916
\$\$PNEU^BDMD913	BDMD910
\$\$DURDM^BDMD914	BDMD915
\$\$OB^BDMD914	BDMD915
\$\$OW^BDMD914	BDMD915
CUML^BDMD914	BDMD91P
CUML^BDMD915	BDMD910

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$$ACE^BDMD916      BDMD910
$$ASPIRIN^BDMD916  BDMD910
$$DI^BDMD916       BDMD914
$$DODX^BDMD916     BDMD910 ,BDMD915
$$LIPID^BDMD916    BDMD910
$$TBCODE^BDMD916   BDMD915
$$THERAPY^BDMD916  BDMD915
$$TYPE^BDMD916     BDMD915
$$DENTAL^BDMD917   BDMD910
$$DFE^BDMD917      BDMD910
$$DIETEDUC^BDMD917 BDMD910
$$DNKA^BDMD917     BDMLPM
$$EXEDUC^BDMD917   BDMD910
$$EYE^BDMD917      BDMD910
$$OTHEDUC^BDMD917  BDMD910
$$REFUSAL^BDMD917  BDMD911 ,BDMD912 ,BDMD913 ,BDMD916 ,BDMD918 ,BDMD91B ,BDMD91H
$$BMI^BDMD918       BDMD910
$$CHOL^BDMD918     BDMD910 ,BDMD911 ,BDMD915
$$CREAT^BDMD918    BDMD910 ,BDMD911
$$HDL^BDMD918      BDMD910 ,BDMD911
$$HGBA1C^BDMD918   BDMD910
$$LASTNP^BDMD918   BDMD910 ,BDMD916
$$LDL^BDMD918      BDMD910 ,BDMD911 ,BDMD915
$$PPD^BDMD918      BDMD910 ,BDMD916
$$STV^BDMD918      BDMD911 ,BDMD915 ,BDMD91H
$$TRIG^BDMD918     BDMD910 ,BDMD911
$$URIN^BDMD918     BDMD910
^BDMD919           |opt

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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 329

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Routine          is Invoked by:
$$LASTHF^BDMD919 BDMD916
BANNER^BDMD919   |opt
TAXCHK^BDMD919   BDMD91 ,BDMD91E
^BDMD91A         BDMD914
$$TD^BDMD91B     BDMD910
$$GFR^BDMD91C    BDMD910
ACRATIOM^BDMD91C BDMD91D
CHOL^BDMD91C     BDMD918
CREAT^BDMD91C    BDMD918
HDL^BDMD91C      BDMD918
LDL^BDMD91C      BDMD918
MICRO^BDMD91C    BDMD918
PROTEIN^BDMD91C  BDMD918
SEMI^BDMD91C     BDMD918
TRIG^BDMD91C     BDMD918
FGLUCOSE^BDMD91D BDMD918
G75^BDMD91D      BDMD918
HGBA1C^BDMD91D   BDMD918
^BDMD91E         |opt
BDMG^BDMD91E     BDMGRD
$$ACTDMPT^BDMD91G BDMD910
URIN^BDMD91H     BDMD918
$$TOBACCO^BDMD91T BDMD910 ,BDMD911
^BDMD99         |opt
IF^BDMD99        BDMGR
TIME^BDMD99      BDMGR

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WRITEF^BDMD99          BDMD990
$$MAMMOG^BDMD992      BDMD990
$$DURDM^BDMD994       BDMD995
$$OB^BDMD994          BDMD995
$$OW^BDMD994          BDMD995
CUML^BDMD994          BDMD99P
CUML^BDMD995          BDMD990
$$ACE^BDMD996         BDMD990
$$ASPIRIN^BDMD996     BDMD990
$$FLU^BDMD996         BDMD990
$$PNEU^BDMD996       BDMD990
$$SDM^BDMD996         BDMD990
$$SELF^BDMD996        BDMD990
$$TBCODE^BDMD996      BDMD995
$$TD^BDMD996          BDMD990
$$THERAPY^BDMD996     BDMD995
$$TOBACCO^BDMD996    BDMD990
$$BPS^BDMD997         BDMD990 , BDMD995 , BDMD996
$$CESS^BDMD997        BDMD990
$$CMSFDX^BDMD997     BDMD990 , BDMD994 , BDMD996
$$DENTAL^BDMD997     BDMD990
$$DFE^BDMD997        BDMD990

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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 330

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Routine                is Invoked by:
$$DIETEDUC^BDMD997    BDMD990
$$EXEDUC^BDMD997     BDMD990
$$EYE^BDMD997        BDMD990
$$FRSTDMDX^BDMD997   BDMD990 , BDMD996
$$HTNDX^BDMD997      BDMD990
$$LASTDMDX^BDMD997   BDMD990 , BDMD996
$$LASTHT^BDMD997     BDMD990
$$LASTWT^BDMD997     BDMD990
$$OTHEDUC^BDMD997    BDMD990
$$PLDMDOO^BDMD997    BDMD990 , BDMD994 , BDMD996
$$PLDMDXS^BDMD997    BDMD990 , BDMD996
$$REFUSAL^BDMD997    BDMD996 , BDMD998
$$ACAR^BDMD998       BDMD990 , BDMD996
$$ALT^BDMD998        BDMD990
$$AST^BDMD998        BDMD990
$$BMI^BDMD998        BDMD990
$$BS^BDMD998         BDMD990
$$CHOL^BDMD998       BDMD990 , BDMD995
$$CREAT^BDMD998     BDMD990 , BDMD995
$$EKG^BDMD998       BDMD990 , BDMD995
$$HGBA1C^BDMD998    BDMD990
$$INSULIN^BDMD998   BDMD990 , BDMD996
$$LASTNP^BDMD998    BDMD990 , BDMD996
$$LDL^BDMD998       BDMD990 , BDMD995
$$MET^BDMD998       BDMD990 , BDMD996
$$MICRO^BDMD998     BDMD990
$$PAP^BDMD998       BDMD990
$$PPD^BDMD998       BDMD990 , BDMD996
$$PROTEIN^BDMD998   BDMD990
$$SULF^BDMD998     BDMD990 , BDMD996
$$TBTX^BDMD998     BDMD990 , BDMD996
$$TRIG^BDMD998     BDMD990 , BDMD995

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$$TROG^BDMD998      BDMD990 ,BDMD996
$$URIN^BDMD998      BDMD990
^BDMD999             |opt
BANNER^BDMD999       |opt
TAXCHK^BDMD999       BDMD99
EP^BDMD9TL           BDMD9TS
^BDMD9TS             |opt
INIT^BDMD9TS         BDMGUA
^BDMDA1              |opt
BDMG^BDMDA1         BDMDA1E ,BDMGRF
FLAT^BDMDA1         BDMDA1E
WRITEF^BDMDA1       BDMDA10 ,BDMDA1E
^BDMDA10            BDMDA1
$$LOCN^BDMDA10      BDMDA1P
$$LOCT^BDMDA10      BDMDA1P
EAUDIT^BDMDA10      BDMDA1E

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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 331

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Routine              is Invoked by:
^BDMDA11             BDMDA15
$$CESS^BDMDA11      BDMDA10 ,BDMPA10
$$ACAR^BDMDA12      BDMDA10 ,BDMDA16
$$AMYLIN^BDMDA12    BDMDA10 ,BDMDA16
$$BROM^BDMDA12      BDMDA10 ,BDMDA16
$$COLE^BDMDA12      BDMDA10 ,BDMDA16
$$CPT^BDMDA12       BDMDA1B
$$CVD^BDMDA12       BDMDA10
$$DEPDX^BDMDA12     BDMDA10
$$DEPSR^BDMDA12     BDMDA10
$$DPP4^BDMDA12      BDMDA10 ,BDMDA16
$$GLP1^BDMDA12      BDMDA10 ,BDMDA16
$$INSULIN^BDMDA12   BDMDA10 ,BDMDA16
$$MET^BDMDA12       BDMDA10 ,BDMDA16
$$PLTAX^BDMDA12     BDMDA13
$$SULF^BDMDA12      BDMDA10 ,BDMDA16
$$SULFLIKE^BDMDA12  BDMDA10 ,BDMDA16
$$TBTX^BDMDA12      BDMDA10 ,BDMDA16
$$TROG^BDMDA12      BDMDA10 ,BDMDA16
$$BPS^BDMDA13       BDMDA10 ,BDMDA15 ,BDMDA16
$$CMSFDX^BDMDA13    BDMDA10 ,BDMDA14 ,BDMDA16
$$FLU^BDMDA13       BDMDA10
$$FRSTDMDX^BDMDA13  BDMDA10
$$HEP^BDMDA13       BDMDA10
$$HTNDX^BDMDA13     BDMDA10
$$LASTDMDX^BDMDA13  BDMDA10 ,BDMDA16
$$LASTHT^BDMDA13    BDMDA10 ,BDMDA13 ,BDMDA15
$$LASTWT^BDMDA13    BDMDA10 ,BDMDA15
$$PLDMD00^BDMDA13   BDMDA10 ,BDMDA14 ,BDMDA16
$$PLDMDXS^BDMDA13   BDMDA10 ,BDMDA16
$$PNEU^BDMDA13      BDMDA10
$$DURDM^BDMDA14     BDMDA15
$$OB^BDMDA14        BDMDA15
$$OW^BDMDA14        BDMDA15
CUML^BDMDA14        BDMDA1P
$$DIAMEAN^BDMDA15   BDMDA1C
$$SYSMEAN^BDMDA15   BDMDA1C
CUML^BDMDA15        BDMDA10

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$$ACE^BDMDA16      BDMDA10
$$ASPIRIN^BDMDA16  BDMDA10
$$BILE^BDMDA16     BDMDA10,BDMDA15,BDMDA16
$$DI^BDMDA16       BDMDA14
$$DODX^BDMDA16     BDMDA10,BDMDA15
$$EZET^BDMDA16     BDMDA10,BDMDA15,BDMDA16
$$FIBRATE^BDMDA16  BDMDA10,BDMDA15,BDMDA16
$$FISHOIL^BDMDA16  BDMDA10,BDMDA15,BDMDA16
$$LOVAZA^BDMDA16   BDMDA10,BDMDA15,BDMDA16
$$NIACIN^BDMDA16   BDMDA10,BDMDA15,BDMDA16

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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 332

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Routine           is Invoked by:
$$STATIN^BDMDA16  BDMDA10,BDMDA15,BDMDA16
$$TBCODE^BDMDA16  BDMDA15
$$THERAPY^BDMDA16 BDMDA15
$$TYPE^BDMDA16    BDMDA15
$$DENTAL^BDMDA17  BDMDA10
$$DFE^BDMDA17     BDMDA10
$$DIETEDUC^BDMDA17 BDMDA10
$$EXEDUC^BDMDA17  BDMDA10
$$EYE^BDMDA17     BDMDA10
$$OTHEduc^BDMDA17 BDMDA10
$$REFUSAL^BDMDA17 BDMDA13,BDMDA16,BDMDA1B
$$AS^BDMDA18      BDMDA11
$$BMI^BDMDA18     BDMDA10
$$CHOL^BDMDA18    BDMDA10,BDMDA11,BDMDA15,BDMDA1C
$$CREAT^BDMDA18   BDMDA10
$$HDL^BDMDA18     BDMDA10,BDMDA11,BDMDA1C
$$HGBA1C^BDMDA18  BDMDA10,BDMDA1C
$$LASTNP^BDMDA18  BDMDA10,BDMDA16
$$LDL^BDMDA18     BDMDA10,BDMDA11,BDMDA15,BDMDA1C
$$PPD^BDMDA18     BDMDA10,BDMDA16
$$STV^BDMDA18     BDMDA11,BDMDA15,BDMDA1C,BDMDA1H
$$TRIG^BDMDA18    BDMDA10,BDMDA11
$$URIN^BDMDA18    BDMDA10
^BDMDA19          |opt
$$BMIEPI^BDMDA19  BDMDA15
$$LASTHF^BDMDA19  BDMDA16
BANNER^BDMDA19    |opt
TAXCHK^BDMDA19    BDMDA1,BDMDA1E
^BDMDA1A          BDMDA14
$$TD^BDMDA1B      BDMDA10
$$COMBINED^BDMDA1C BDMDA10
$$GFR^BDMDA1C     BDMDA10
$$LOINC^BDMDA1C   BDMDA18
$$NONHDL^BDMDA1C  BDMDA10
ACRATIOM^BDMDA1C  BDMDA1D
CHOL^BDMDA1C      BDMDA18
CREAT^BDMDA1C     BDMDA18
HDL^BDMDA1C       BDMDA18
LDL^BDMDA1C       BDMDA18
MICRO^BDMDA1C     BDMDA18
PROTEIN^BDMDA1C   BDMDA18
SEMI^BDMDA1C      BDMDA18
TRIG^BDMDA1C      BDMDA18
FGLUCOSE^BDMDA1D  BDMDA18

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G75^BDMDA1D      BDMDA18
HGBA1C^BDMDA1D   BDMDA18
^BDMDA1E          |opt
BDMG^BDMDA1E     BDMGRF
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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 333

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Routine          is Invoked by:
$$ACTDMPT^BDMDA1G BDMDA10
URIN^BDMDA1H      BDMDA18
$$TOBACCO^BDMDA1T BDMDA10,BDMDA11,BDMPA10
$$CPTI^BDMDADU    BDMDA11
$$CPTREFT^BDMDADU BDMDA13
$$TRANI^BDMDADU   BDMDA11
GETMEDS^BDMDADU   BDMDA11
^BDMDATE          BDMVRL42,BDMVRL6
EP^BDMDATL        BDMDATS
^BDMDATS          |opt
INIT^BDMDATS      BDMGUA
^BDMDAXA          BDMDAX
^BDMDB1           |opt
BDMG^BDMDB1       BDMDB1E
FLAT^BDMDB1       BDMDB1E
WRITEF^BDMDB1     BDMDB10,BDMDB1E
^BDMDB10          BDMDB1
$$LOCN^BDMDB10    BDMDB1P
$$LOCT^BDMDB10    BDMDB1P
EAUDIT^BDMDB10   BDMDB1E
^BDMDB11          BDMDB15
$$CESS^BDMDB11    BDMDB10,BDMPB10
$$ACAR^BDMDB12    BDMDB10,BDMDB16
$$AMYLIN^BDMDB12  BDMDB10,BDMDB16
$$BROM^BDMDB12    BDMDB10,BDMDB16
$$COLE^BDMDB12    BDMDB10,BDMDB16
$$CPT^BDMDB12     BDMDB1B
$$CVD^BDMDB12     BDMDB10
$$DEPDX^BDMDB12   BDMDB10
$$DEPSCR^BDMDB12 BDMDB10
$$DPP4^BDMDB12    BDMDB10,BDMDB16
$$GLP1^BDMDB12    BDMDB10,BDMDB16
$$INSULIN^BDMDB12 BDMDB10,BDMDB16
$$MET^BDMDB12     BDMDB10,BDMDB16
$$PLTAX^BDMDB12   BDMDB13
$$SGLT2^BDMDB12   BDMDB10,BDMDB16
$$SULF^BDMDB12    BDMDB10,BDMDB16
$$SULFLIKE^BDMDB12 BDMDB10,BDMDB16
$$TBTX^BDMDB12    BDMDB10,BDMDB16
$$TROG^BDMDB12    BDMDB10,BDMDB16
$$BPS^BDMDB13     BDMDB10,BDMDB15,BDMDB16
$$CMSFDX^BDMDB13  BDMDB10,BDMDB14,BDMDB16
$$FLU^BDMDB13     BDMDB10
$$FRSTDMDX^BDMDB13 BDMDB10
$$HEP^BDMDB13     BDMDB10
$$HTNDX^BDMDB13   BDMDB10
$$LASTDMDX^BDMDB13 BDMDB10,BDMDB16
$$LASTHT^BDMDB13  BDMDB10,BDMDB13,BDMDB15
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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 334

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Routine          is Invoked by:
  $$LASTWT^BDMDB13    BDMDB10, BDMDB15
  $$PLDMDOO^BDMDB13  BDMDB10, BDMDB14, BDMDB16
  $$PLDMDXS^BDMDB13  BDMDB10, BDMDB16
  $$PNEU^BDMDB13     BDMDB10
  $$DURDM^BDMDB14    BDMDB15
  $$OB^BDMDB14       BDMDB15
  $$OW^BDMDB14       BDMDB15
  CUML^BDMDB14       BDMDB1P
  HEADER^BDMDB14     BDMDB1A
  $$DIAMEAN^BDMDB15  BDMDB1C
  $$SYSMEAN^BDMDB15  BDMDB1C
  CUML^BDMDB15       BDMDB10
  $$ACE^BDMDB16      BDMDB10
  $$ASPIRIN^BDMDB16  BDMDB10
  $$BILE^BDMDB16     BDMDB10, BDMDB15, BDMDB16
  $$DI^BDMDB16       BDMDB14
  $$DODX^BDMDB16     BDMDB10, BDMDB15
  $$EZET^BDMDB16     BDMDB10, BDMDB15, BDMDB16
  $$FIBRATE^BDMDB16  BDMDB10, BDMDB15, BDMDB16
  $$FISHOIL^BDMDB16  BDMDB10, BDMDB15, BDMDB16
  $$LOVAZA^BDMDB16  BDMDB10, BDMDB15, BDMDB16
  $$NIACIN^BDMDB16  BDMDB10, BDMDB15, BDMDB16
  $$STATIN^BDMDB16  BDMDB10, BDMDB15, BDMDB16
  $$TBCODE^BDMDB16  BDMDB15
  $$THERAPY^BDMDB16  BDMDB15
  $$TYPE^BDMDB16     BDMDB15
  $$DENTAL^BDMDB17   BDMDB10
  $$DFE^BDMDB17      BDMDB10
  $$DIETEDUC^BDMDB17 BDMDB10
  $$EXEDUC^BDMDB17   BDMDB10
  $$EYE^BDMDB17      BDMDB10
  $$OTHEDUC^BDMDB17  BDMDB10
  $$REFUSAL^BDMDB17  BDMDB13, BDMDB16, BDMDB1B
  $$AS^BDMDB18       BDMDB11
  $$BMI^BDMDB18      BDMDB10, BDMDB10
  $$CALCGFR^BDMDB18  BDMDB1C
  $$CHOL^BDMDB18     BDMDB10, BDMDB11, BDMDB15, BDMDB1C, BDMDB10, BDMDB11, BDMDB15
  $$CREAT^BDMDB18    BDMDB10, BDMDB18
  $$FGLUCOSE^BDMDB18 BDMDB10, BDMDB11
  $$G75^BDMDB18      BDMDB10, BDMDB11
  $$HDL^BDMDB18      BDMDB10, BDMDB11, BDMDB1C, BDMDB10, BDMDB11
  $$HGBA1C^BDMDB18  BDMDB10, BDMDB1C
  $$LASTNP^BDMDB18   BDMDB10, BDMDB16
  $$LDL^BDMDB18      BDMDB10, BDMDB11, BDMDB15, BDMDB1C, BDMDB10, BDMDB11, BDMDB15
  $$PPD^BDMDB18      BDMDB10, BDMDB16
  $$STV^BDMDB18      BDMDB11, BDMDB15, BDMDB1C, BDMDB1H
  $$TRIG^BDMDB18     BDMDB10, BDMDB11, BDMDB10, BDMDB11
  $$URIN^BDMDB18     BDMDB10, BDMDB1C
**** Cross Reference of all Routines **** Dec 08, 2017@12:41:45 page 335

Routine          is Invoked by:
  ^BDMDB19         |opt
  $$BMIEPI^BDMDB19 BDMDB15
  $$LASTHF^BDMDB19 BDMDB16
  BANNER^BDMDB19   |opt
  TAXCHK^BDMDB19   BDMDB1, BDMDB1E

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^BDMDB1A	BDMDB14
\$\$TD^BDMDB1B	BDMDB10
\$\$COMBINED^BDMDB1C	BDMDB10
\$\$EGFRUACR^BDMDB1C	BDMDB10
\$\$GFR^BDMDB1C	BDMDB10 ,BDMDB1C
\$\$LOINC^BDMDB1C	BDMDB18
\$\$NONHDL^BDMDB1C	BDMDB10
ACRATIOM^BDMDB1C	BDMDB1D
CHOL^BDMDB1C	BDMDB18
CREAT^BDMDB1C	BDMDB18
HDL^BDMDB1C	BDMDB18
LDL^BDMDB1C	BDMDB18
MICRO^BDMDB1C	BDMDB18
PROTEIN^BDMDB1C	BDMDB18
SEMI^BDMDB1C	BDMDB18
TRIG^BDMDB1C	BDMDB18
FGLUCOSE^BDMDB1D	BDMDB18
G75^BDMDB1D	BDMDB18
HGBA1C^BDMDB1D	BDMDB18
^BDMDB1E	opt
\$\$ACTDMPT^BDMDB1G	BDMDB10
URIN^BDMDB1H	BDMDB18
\$\$TOBACCO^BDMDB1T	BDMDB10 ,BDMDB11 ,BDMDB10
\$\$CPTI^BDMDBDU	BDMDB11
\$\$CPTREFT^BDMDBDU	BDMDB13
\$\$TRANI^BDMDBDU	BDMDB11
GETMEDS^BDMDBDU	BDMDB11
EP^BDMDBTL	BDMDBTS
^BDMDBTS	opt
INIT^BDMDBTS	BDMGUA
^BDMDBXA	BDMDBX
^BDMDC1	opt
BDMG^BDMDC1	BDMDC1E ,BDMGRF ,BDMGRG
FLAT^BDMDC1	BDMDC1E
WRITEF^BDMDC1	BDMDC10 ,BDMDC1E
^BDMDC10	BDMDC1
\$\$LOCN^BDMDC10	BDMDC1P
\$\$LOCT^BDMDC10	BDMDC1P
EAUDIT^BDMDC10	BDMDC1E
^BDMDC11	BDMDC15
\$\$CESS^BDMDC11	BDMDC10 ,BDMPC10
\$\$ACAR^BDMDC12	BDMDC10 ,BDMDC16
\$\$AMYLIN^BDMDC12	BDMDC10 ,BDMDC16
****	Cross Reference of all Routines
****	Dec 08, 2017@12:41:45 page 336
Routine	is Invoked by:
\$\$BROM^BDMDC12	BDMDC10 ,BDMDC16
\$\$COLE^BDMDC12	BDMDC10 ,BDMDC16
\$\$CVD^BDMDC12	BDMDC10
\$\$DEPDX^BDMDC12	BDMDC10
\$\$DEPSCR^BDMDC12	BDMDC10
\$\$DPP4^BDMDC12	BDMDC10 ,BDMDC16
\$\$GLP1^BDMDC12	BDMDC10 ,BDMDC16
\$\$INSULIN^BDMDC12	BDMDC10 ,BDMDC16
\$\$MET^BDMDC12	BDMDC10 ,BDMDC16
\$\$PLTAX^BDMDC12	BDMDC13
\$\$SGLT2^BDMDC12	BDMDC10 ,BDMDC16

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$$SULF^BDMDC12      BDMDC10 , BDMDC16
$$SULFLIKE^BDMDC12  BDMDC10 , BDMDC16
$$TBTX^BDMDC12      BDMDC10 , BDMDC16
$$TROG^BDMDC12      BDMDC10 , BDMDC16
$$BPS^BDMDC13       BDMDC10 , BDMDC15 , BDMDC16
$$CMSFDX^BDMDC13    BDMDC10 , BDMDC14 , BDMDC16 , BDMDE14 , BDMDF14
$$FLU^BDMDC13       BDMDC10
$$FRSTDMDX^BDMDC13  BDMDC10
$$HEP^BDMDC13       BDMDC10
$$HTNDX^BDMDC13     BDMDC10
$$LASTDMDX^BDMDC13  BDMDC10 , BDMDC16
$$LASTHT^BDMDC13    BDMDC10 , BDMDC13 , BDMDC15
$$LASTWT^BDMDC13    BDMDC10 , BDMDC15
$$PLDMDOO^BDMDC13   BDMDC10 , BDMDC14 , BDMDC16 , BDMDE14 , BDMDF14
$$PLDMDXS^BDMDC13   BDMDC10 , BDMDC16
$$PNEU^BDMDC13      BDMDC10
$$DURDM^BDMDC14     BDMDC15
$$OB^BDMDC14        BDMDC15
$$OW^BDMDC14        BDMDC15
CUML^BDMDC14        BDMDC1P
HEADER^BDMDC14      BDMDC1A
$$DIAMEAN^BDMDC15   BDMDC1C , BDMDC1S
$$SYSMEAN^BDMDC15   BDMDC1C , BDMDC1S
CUML^BDMDC15        BDMDC10
$$ACE^BDMDC16       BDMDC10
$$ASPIRIN^BDMDC16   BDMDC10
$$DI^BDMDC16        BDMDC14 , BDMDE14 , BDMDF14
$$DODX^BDMDC16      BDMDC10 , BDMDC15
$$STATIN^BDMDC16    BDMDC10 , BDMDC15
$$THERAPY^BDMDC16   BDMDC15
$$TYPE^BDMDC16      BDMDC15
$$DENTAL^BDMDC17    BDMDC10
$$DFE^BDMDC17       BDMDC10
$$DIETEDUC^BDMDC17 BDMDC10
$$EXEDUC^BDMDC17    BDMDC10
$$EYE^BDMDC17       BDMDC10
$$OTHEDUC^BDMDC17   BDMDC10

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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 337

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Routine          is Invoked by:
$$REFUSAL^BDMDC17  BDMDC13 , BDMDC16 , BDMDC1B
$$AS^BDMDC18       BDMDC11
$$BMI^BDMDC18      BDMDC10 , BDMPC10
$$CALCGFR^BDMDC18  BDMDC1C
$$CHOL^BDMDC18     BDMDC10 , BDMDC11 , BDMDC15 , BDMDC1C , BDMPC10 , BDMPC11 , BDMPC15
                    BMPD11 , BMPD15
$$CREAT^BDMDC18    BDMDC10 , BDMDC18
$$FGLUCOSE^BDMDC18 BDMPC10 , BDMPC11 , BMPD11
$$G75^BDMDC18     BDMPC10 , BDMPC11 , BMPD11
$$HDL^BDMDC18     BDMDC10 , BDMDC11 , BDMDC1C , BDMPC10 , BDMPC11 , BMPD11
$$HGBA1C^BDMDC18  BDMDC10 , BDMDC1C
$$LASTNP^BDMDC18  BDMDC10 , BDMDC16
$$LDL^BDMDC18     BDMDC10 , BDMDC11 , BDMDC15 , BDMDC1C , BDMDC1S , BDMPC10 , BDMPC11
                    BDMPC15 , BMPD11 , BMPD15
$$PPD^BDMDC18     BDMDC10 , BDMDC16
$$STV^BDMDC18     BDMDC11 , BDMDC15 , BDMDC1C , BDMDC1H , BDMDC1S
$$TRIG^BDMDC18    BDMDC10 , BDMDC11 , BDMPC10 , BDMPC11 , BMPD11

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$$URIN^BDMDC18      BDMDC10 ,BDMDC1C
^BDMDC19            |opt
$$BMIEPI^BDMDC19    BDMDC15
BANNER^BDMDC19      |opt
TAXCHK^BDMDC19      BDMDC1 ,BDMDC1E
^BDMDC1A            BDMDC14
$$PREG^BDMDC1B      BDMDC16
$$TD^BDMDC1B        BDMDC10
$$TDAP^BDMDC1B      BDMDC10
$$COMBINED^BDMDC1C BDMDC10
$$EGFRUACR^BDMDC1C BDMDC10
$$GFR^BDMDC1C       BDMDC10 ,BDMDC1C
$$LOINC^BDMDC1C     BDMDC16 ,BDMDC18
$$NONHDL^BDMDC1C   BDMDC10
ACRATIOM^BDMDC1C   BDMDC1D
CHOL^BDMDC1C        BDMDC18
CREAT^BDMDC1C       BDMDC18
HDL^BDMDC1C         BDMDC18
LDL^BDMDC1C         BDMDC18
MICRO^BDMDC1C       BDMDC18
PROTEIN^BDMDC1C     BDMDC18
SEMI^BDMDC1C        BDMDC18
TRIG^BDMDC1C        BDMDC18
FGLUCOSE^BDMDC1D   BDMDC18
G75^BDMDC1D         BDMDC18
HGBA1C^BDMDC1D     BDMDC18
^BDMDC1E            |opt
BDMG^BDMDC1E        BDMGRF ,BDMGRG
$$ACTDMP^BDMDC1G    BDMDC10
URIN^BDMDC1H        BDMDC18
SDPI^BDMDC1Q        BDMDC1P

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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 338

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Routine           is Invoked by:
SDPI^BDMDC1S      BDMDC10
$$TOBACCO^BDMDC1T BDMDC10 ,BDMDC11 ,BDMPC10
$$CPTI^BDMDCDU    BDMDC11
$$CPTREFT^BDMDCDU BDMDC13
$$TRANI^BDMDCDU   BDMDC11
GETMEDS^BDMDCDU   BDMDC11
EP^BDMDCCTL       BDMDC1S
^BDMDC1S          |opt
INIT^BDMDC1S      BDMDC1S
^BDMDC1S          BDMDC1S
^BDMDC1S          |opt
BDMG^BDMDC1S      BDMDC1S ,BDMGRH
FLAT^BDMDC1S      BDMDC1S
WRITEF^BDMDC1S    BDMDC10 ,BDMDC1E
^BDMDC1S          BDMDC1S
$$LOCN^BDMDC1S    BDMDC1P
$$LOCT^BDMDC1S    BDMDC1P
EAUDIT^BDMDC1S    BDMDC1E
^BDMDC1S          BDMDC1S
$$CESS^BDMDC1S    BDMDC10 ,BDMDC1P
$$ACAR^BDMDC1S    BDMDC10 ,BDMDC16 ,BDMDC1P ,BDMDC16
$$AMYLIN^BDMDC1S  BDMDC10 ,BDMDC16
$$BROM^BDMDC1S    BDMDC10 ,BDMDC16

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$$COLE^BDMDD12      BDMDD10 , BDMDD16
$$CVD^BDMDD12       BMDMA12 , BDMDD10
$$DEPDX^BDMDD12     BDMDD10
$$DEPSCR^BDMDD12    BMDMA12 , BDMDD10
$$DPP4^BDMDD12      BDMDD10 , BDMDD16
$$GLP1^BDMDD12      BDMDD10 , BDMDD16
$$INSULIN^BDMDD12   BDMDD10 , BDMDD16
$$MET^BDMDD12        BDMDD10 , BDMDD16 , BDMPP10 , BDMPP16
$$PLTAX^BDMDD12     BDMDD13
$$SGLT2^BDMDD12     BDMDD10 , BDMDD16
$$SULF^BDMDD12       BDMDD10 , BDMDD16 , BDMPP10 , BDMPP16
$$SULFLIKE^BDMDD12  BDMDD10 , BDMDD16
$$TBTX^BDMDD12      BDMDD10 , BDMDD16
$$TROG^BDMDD12      BDMDD10 , BDMDD16 , BDMPP10 , BDMPP16
$$BPS^BDMDD13        BDMDD10 , BDMDD15 , BDMDD16 , BDMPP10 , BDMPP15
$$CMSFDX^BDMDD13    BDMDD10 , BDMDD14 , BDMDD16 , BDMPP10
$$FLU^BDMDD13        BDMDD10
$$FRSTDMDX^BDMDD13  BDMDD10 , BDMPP10
$$HEP^BDMDD13        BMDM413 , BDMDD10
$$HTNDX^BDMDD13     BDMDD10 , BDMPP10
$$LASTDMDX^BDMDD13  BDMDD10 , BDMDD16
$$LASTHT^BDMDD13    BDMDD10 , BDMDD13 , BDMDD15 , BDMPP10
$$LASTWT^BDMDD13    BDMDD10 , BDMDD15
$$PLDMDOO^BDMDD13   BDMDD10 , BDMDD14 , BDMDD16
$$PLDMDXS^BDMDD13   BDMDD10 , BDMDD16 , BDMPP10

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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 339

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Routine              is Invoked by:
$$PNEU^BDMDD13      BDMDD10
$$DURDM^BDMDD14     BDMDD15
$$OB^BDMDD14        BDMDD15 , BDMPC15 , BDMPP15
$$OW^BDMDD14        BDMDD15 , BDMPC15 , BDMPP15
$$SOB^BDMDD14       BDMDD15
CUML^BDMDD14        BDMDD1P
HEADER^BDMDD14      BDMDD1A
$$DIAMEAN^BDMDD15   BDMDD1C , BDMDD1R , BDMDD1S
$$SYSMEAN^BDMDD15   BDMDD1C , BDMDD1R , BDMDD1S
CUML^BDMDD15        BDMDD10
$$ACE^BDMDD16       BDMDD10 , BDMPP10
$$ASPIRIN^BDMDD16  BDMDD10
$$DI^BDMDD16        BDMDD14
$$DODX^BDMDD16     BDMDD10 , BDMDD15 , BDMDD1R , BDMDD1S , BMDMR2
$$STATIN^BDMDD16   BDMDD10 , BDMDD15
$$THERAPY^BDMDD16  BDMDD15
$$TYPE^BDMDD16     BDMDD15
$$DENTAL^BDMDD17   BMDMA17 , BDMDD10
$$DFE^BDMDD17      BMDMA17 , BDMDD10
$$DIETEDUC^BDMDD17 BDMDD10 , BDMPP10
$$EXEDUC^BDMDD17   BDMDD10 , BDMPP10
$$EYE^BDMDD17      BMDMA17 , BDMDD10
$$OTHEDUC^BDMDD17  BDMDD10
$$REFUSAL^BDMDD17  BDMDD13 , BDMDD16 , BDMDD1B
$$AS^BDMDD18        BDMDD11
$$BMI^BDMDD18       BDMDD10 , BDMPP10
$$CALCGFR^BDMDD18  BDMDD1C
$$CHOL^BDMDD18     BDMDD10 , BDMDD11 , BDMDD15 , BDMPP10
$$CREAT^BDMDD18    BDMDD10 , BDMDD18

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$$FGLUCOSE^BDMDD18  BDMPD10
$$G75^BDMDD18      BDMPD10
$$HDL^BDMDD18      BDMDD10,BDMDD11,BMPPD10
$$HGBA1C^BDMDD18   BDMDD10
$$LASTNP^BDMDD18   BDMDD10,BDMDD16
$$LDL^BDMDD18      BDMDD10,BDMDD11,BDMDD15,BDMDD1S,BMPPD10
$$PPD^BDMDD18      BDMDD10,BDMDD16,BMDR4
$$STV^BDMDD18      BDMDD11,BDMDD15,BDMDD1C,BDMDD1H,BDMDD1R,BDMDD1S
$$TRIG^BDMDD18     BDMDD10,BDMDD11,BMPPD10
$$URIN^BDMDD18     BDMDD10,BDMDD1C
^BDMDD19            |opt
$$BMIEPI^BDMDD19   BDMDD15
BANNER^BDMDD19     |opt
TAXCHK^BDMDD19     BDMDD1,BDMDD1E
^BDMDD1A            BDMDD14
$$PREG^BDMDD1B     BDMDD1,BDMDD10,BDMDD16,BDMGRH,BMPPD1
$$TD^BDMDD1B       BDMDD10
$$TDAP^BDMDD1B     BDMDD10
$$COMBINED^BDMDD1C BDMDD10

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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 340

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Routine          is Invoked by:
$$EGFRUACR^BDMDD1C  BDMDD10
$$GFR^BDMDD1C      BDMDD10,BDMDD1C
$$LOINC^BDMDD1C    BDMDD16,BDMDD18
ACRATIOM^BDMDD1C   BDMDD1D
CHOL^BDMDD1C       BDMDD18
CREAT^BDMDD1C      BDMDD18
HDL^BDMDD1C        BDMDD18
LDL^BDMDD1C        BDMDD18
MICRO^BDMDD1C      BDMDD18
PROTEIN^BDMDD1C    BDMDD18
SEMI^BDMDD1C       BDMDD18
TRIG^BDMDD1C       BDMDD18
FGLUCOSE^BDMDD1D   BDMDD18
G75^BDMDD1D        BDMDD18
HGBA1C^BDMDD1D     BDMDD18
^BDMDD1E            |opt
BDMG^BDMDD1E       BDMGRH
$$ACTDMP^BDMDD1G   BDMDD10
URIN^BDMDD1H       BDMDD18
CUML^BDMDD1J       BDMDD11
SDPI^BDMDD1Q        BDMDD1P
SDPI16^BDMDD1R     BDMDD10
SDPI^BDMDD1S       BDMDD10
$$TOBACCO^BDMDD1T  BMDMA1T,BDMDD10,BDMDD11,BMPPD10
SDPI16^BDMDD1U     BDMDD1P
$$CPTI^BDMDDDU     BDMDD11
$$CPTREFT^BDMDDDU  BDMDD13
$$TRANI^BDMDDDU    BDMDD11
GETMEDS^BDMDDDU    BDMDD11
EP^BDMDDTL         BDMDDTS
^BDMDDTS            |opt
INIT^BDMDDTS       BDMGUA
^BDMDDTSN           |opt
^BDMDDTV            |opt
^BDMDDX             BDM20P9

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^BDMDDXA          BDMDDX
^BDMDDXB          BDMDDX
^BDMDDXC          BDMDDX
^BDMDE1           |opt
BDMG^BDMDE1      BDMDE1E ,BDMGRH
FLAT^BDMDE1      BDMDE1E
WRITEF^BDMDE1    BDMDE10 ,BDMDE1E
^BDMDE10         BDMDE1
$$LOCN^BDMDE10  BDMDE1P
$$LOCT^BDMDE10  BDMDE1P
EAUDIT^BDMDE10  BDMDE1E
^BDMDE11         BDMDE15
$$CESS^BDMDE11  BDMDE10 ,BDMPE10

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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 341

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Routine           is Invoked by:
$$ACAR^BDMDE12   BDMDE10 ,BDMDE16 ,BDMPE10 ,BDMPE16
$$AMYLIN^BDMDE12 BDMDE10 ,BDMDE16
$$BROM^BDMDE12   BDMDE10 ,BDMDE16
$$COLE^BDMDE12   BDMDE10 ,BDMDE16
$$CVD^BDMDE12    BDMDE10
$$DEPDX^BDMDE12  BDMDE10
$$DEPSR^BDMDE12  BDMDE10
$$DPP4^BDMDE12   BDMDE10 ,BDMDE16
$$GLP1^BDMDE12   BDMDE10 ,BDMDE16
$$INSULIN^BDMDE12 BDMDE10 ,BDMDE16
$$MET^BDMDE12    BDMDE10 ,BDMDE16 ,BDMPE10 ,BDMPE16
$$PLTAX^BDMDE12  BDMDE13
$$SGLT2^BDMDE12  BDMDE10 ,BDMDE16
$$SULF^BDMDE12   BDMDE10 ,BDMDE16 ,BDMPE10 ,BDMPE16
$$SULFLIKE^BDMDE12 BDMDE10 ,BDMDE16
$$TBTX^BDMDE12   BDMDE10 ,BDMDE16
$$TROG^BDMDE12   BDMDE10 ,BDMDE16 ,BDMPE10 ,BDMPE16
$$BPS^BDMDE13    BDMDE10 ,BDMDE15 ,BDMDE16 ,BDMPE10 ,BDMPE15
$$CMSFDX^BDMDE13 BDMDE10 ,BDMDE16 ,BDMPE10
$$FLU^BDMDE13    BDMDE10
$$FRSTDMDX^BDMDE13 BDMDE10 ,BDMPE10
$$HEP^BDMDE13    BDMDE10
$$HTNDX^BDMDE13  BDMDE10 ,BDMPE10
$$LASTDMDX^BDMDE13 BDMDE10 ,BDMDE16
$$LASTHT^BDMDE13 BDMDE10 ,BDMDE13 ,BDMDE15 ,BDMPE10
$$LASTWT^BDMDE13 BDMDE10 ,BDMDE15
$$PLDMDOO^BDMDE13 BDMDE10 ,BDMDE16
$$PLDMDXS^BDMDE13 BDMDE10 ,BDMDE16 ,BDMPE10
$$PNEU^BDMDE13   BDMDE10
$$OB^BDMDE14     BDMDE15 ,BDMPE15
$$OW^BDMDE14     BDMDE15 ,BDMPE15
$$SOB^BDMDE14    BDMDE15
CUML^BDMDE14     BDMDE1P
HEADER^BDMDE14   BDMDE1A
$$DIAMEAN^BDMDE15 BDMDE1C ,BDMDE1R ,BDMDE1S
$$SYSMEAN^BDMDE15 BDMDE1C ,BDMDE1R ,BDMDE1S
CUML^BDMDE15     BDMDE10
$$ACE^BDMDE16    BDMDE10 ,BDMPE10
$$ASPIRIN^BDMDE16 BDMDE10
$$DODX^BDMDE16   BDMDE10 ,BDMDE15 ,BDMDE1R ,BDMDE1S
$$DURDM^BDMDE16  BDMDE15

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$$STATIN^BDMDE16    BDMDE10,BDMDE15,BDMDE1C
$$THERAPY^BDMDE16   BDMDE15
$$TYPE^BDMDE16      BDMDE15
$$DENTAL^BDMDE17    BDMDE10
$$DFE^BDMDE17       BDMDE10
$$DIETEDUC^BDMDE17 BDMDE10,BDMPE10
$$EXEDUC^BDMDE17    BDMDE10,BDMPE10

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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 342

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Routine              is Invoked by:
$$EYE^BDMDE17       BDMDE10
$$OTHEDEDUC^BDMDE17 BDMDE10
$$REFUSAL^BDMDE17   BDMDE13,BDMDE16,BDMDE1B
$$AS^BDMDE18        BDMDE11
$$BMI^BDMDE18       BDMDE10,BDMPE10
$$CALCGFR^BDMDE18   BDMDE1C
$$CHOL^BDMDE18      BDMDE10,BDMDE11,BDMDE15,BDMPE10,BDMPE11,BDMPE15
$$CREAT^BDMDE18     BDMDE10,BDMDE18
$$FGLUCOSE^BDMDE18 BDMPE10,BDMPE11
$$G75^BDMDE18       BDMPE10,BDMPE11
$$HDL^BDMDE18       BDMDE10,BDMDE11,BDMPE10,BDMPE11
$$HGBA1C^BDMDE18    BDMDE10,BDMDE1C
$$LASTNP^BDMDE18    BDMDE10,BDMDE16
$$LDL^BDMDE18       BDMDE10,BDMDE11,BDMDE15,BDMDE1S,BDMPE10,BDMPE11,BDMPE15
$$PPD^BDMDE18       BDMDE10,BDMDE16
$$PRES^BDMDE18      BDMDE12
$$PRESD^BDMDE18     BDMDE16,BDMDE1D
$$STV^BDMDE18       BDMDE11,BDMDE15,BDMDE1C,BDMDE1H,BDMDE1R,BDMDE1S
$$TRIG^BDMDE18      BDMDE10,BDMDE11,BDMPE10,BDMPE11
$$URIN^BDMDE18      BDMDE10,BDMDE1C
^BDMDE19             |opt
$$BMIEPI^BDMDE19    BDMDE15
BANNER^BDMDE19       |opt
TAXCHK^BDMDE19      BDMDE1,BDMDE1E
^BDMDE1A             BDMDE14
$$PREG^BDMDE1B      BDMDE1,BDMDE10,BDMDE16,BDMGRH,BDMPE1
$$TD^BDMDE1B        BDMDE10
$$TDAP^BDMDE1B      BDMDE10
CESS^BDMDE1B        BDMDE11
$$COMBINED^BDMDE1C BDMDE10
$$EGFRUACR^BDMDE1C BDMDE10
$$GFR^BDMDE1C       BDMDE10,BDMDE1C
$$LOINC^BDMDE1C     BDMDE16,BDMDE18
ACRATIOM^BDMDE1C    BDMDE1D
CHOL^BDMDE1C        BDMDE18
CREAT^BDMDE1C       BDMDE18
HDL^BDMDE1C         BDMDE18
LDL^BDMDE1C         BDMDE18
MICRO^BDMDE1C       BDMDE18
PROTEIN^BDMDE1C     BDMDE18
SEMI^BDMDE1C        BDMDE18
TRIG^BDMDE1C        BDMDE18
ASPIRIN^BDMDE1D     BDMDE16
FGLUCOSE^BDMDE1D    BDMDE18
G75^BDMDE1D         BDMDE18
HGBA1C^BDMDE1D     BDMDE18
^BDMDE1E            |opt

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Routine	is Invoked by:
BDMG^BDMDE1E      BDMGRH	
***** Cross Reference of all Routines      *****      Dec 08, 2017@12:41:45 page 343	
Routine	is Invoked by:
\$\$ACTDMPT^BDMDE1G	BDMDE10
URIN^BDMDE1H	BDMDE18
CUML^BDMDE1J	BDMDE11
SDPI^BDMDE1Q	BDMDE1P
SDPI16^BDMDE1R	BDMDE10
SDPI^BDMDE1S	BDMDE10
\$\$ENDS^BDMDE1T	BDMDE10
\$\$TOBACCO^BDMDE1T	BDMDE10, BDMDE1B, BDMPE10
SDPI16^BDMDE1U	BDMDE1P
\$\$CPT^BDMDEDU	BDMDE1B
\$\$CPTI^BDMDEDU	BDMDE1B
\$\$CPTREFT^BDMDEDU	BDMDE13
\$\$TRAN^BDMDEDU	BDMDE1B
\$\$TRANI^BDMDEDU	BDMDE1B
GETMEDS^BDMDEDU	BDMDE1B
EP^BDMDETL	BDMDETS
^BDMDETS	opt
INIT^BDMDETS	BDMGUA
^BDMDETSN	opt
^BDMDETV	opt
^BDMDEX	BDM20P10
^BDMDEXA	BDMDEX
^BDMDEXB	BDMDEX
^BDMDF1	opt
BDMG^BDMDF1	BDMDF1E, BDMGRI
FLAT^BDMDF1	BDMDF1E
TIME^BDMDF1	BDMVRL
WRITEF^BDMDF1	BDMDF10, BDMDF1E
^BDMDF10	BDMDF1
\$\$LOCN^BDMDF10	BDMDF1P
\$\$LOCT^BDMDF10	BDMDF1P
EAUDIT^BDMDF10	BDMDF1E
^BDMDF11	BDMDF15
\$\$CESS^BDMDF11	BDMDF10, BDMPF10, BDMS9B1
\$\$ACAR^BDMDF12	BDMDF10, BDMDF16, BDMPF10, BDMPF16
\$\$AMYLIN^BDMDF12	BDMDF10, BDMDF16
\$\$BROM^BDMDF12	BDMDF10, BDMDF16
\$\$COLE^BDMDF12	BDMDF10, BDMDF16
\$\$CVD^BDMDF12	BDMDF10, BDMS9B1
\$\$DEPDX^BDMDF12	BDMDF10, BDMS9B1
\$\$DEPSCR^BDMDF12	BDMDF10, BDMS9B1, BDMVRL41
\$\$DPP4^BDMDF12	BDMDF10, BDMDF16
\$\$GLP1^BDMDF12	BDMDF10, BDMDF16
\$\$INSULIN^BDMDF12	BDMDF10, BDMDF16
\$\$MET^BDMDF12	BDMDF10, BDMDF16, BDMPF10, BDMPF16
\$\$PLTAX^BDMDF12	BDMDF13
\$\$SGLT2^BDMDF12	BDMDF10, BDMDF16
\$\$SULF^BDMDF12	BDMDF10, BDMDF16, BDMPF10, BDMPF16
***** Cross Reference of all Routines      *****      Dec 08, 2017@12:41:45 page 344	
Routine	is Invoked by:
\$\$SULFLIKE^BDMDF12	BDMDF10, BDMDF16
\$\$TBTX^BDMDF12	BDMDF10, BDMDF16



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$$TROG^BD MDF12      BD MDF10, BD MDF16, BD MPF10, BD MPF16
$$BPS^BD MDF13       BD MDF10, BD MDF15, BD MDF16, BD MPF10, BD MPF15
$$CMSFDX^BD MDF13    BD MDF10, BD MDF16, BD MPF10
$$FLU^BD MDF13       BD MDF10, BDMVRL41
$$FRSTDMDX^BD MDF13 BD MDF10, BD MPF10
$$HEP^BD MDF13       BD MDF10, BDMS9B2, BDMVRL41
$$HTNDX^BD MDF13     BD MDF10, BD MPF10
$$LASTDMDX^BD MDF13 BD MDF10, BD MDF16
$$LASTFLU^BD MDF13   BDMS9B3
$$LASTHT^BD MDF13    BD MDF10, BD MDF13, BD MDF15, BD MPF10
$$LASTWT^BD MDF13    BD MDF10, BD MDF15
$$PLDMDOO^BD MDF13   BD MDF10, BD MDF16
$$PLDMDXS^BD MDF13   BD MDF10, BD MDF16, BD MPF10
$$PNEU^BD MDF13      BD MDF10, BDMVRL41
$$OB^BD MDF14        BD MDF15, BD MPF15
$$OW^BD MDF14        BD MDF15, BD MPF15
$$SOB^BD MDF14       BD MDF15
CUML^BD MDF14        BD MDF1P
HEADER^BD MDF14      BD MDF1A
$$DIAMEAN^BD MDF15   BD MDF1C, BD MDF1R, BD MDF1S
$$SYSMEAN^BD MDF15   BD MDF1C, BD MDF1R, BD MDF1S
CUML^BD MDF15        BD MDF10
$$ACE^BD MDF16       BD MDF10, BD MPF10
$$ASPIRIN^BD MDF16   BD MDF10
$$DODX^BD MDF16      BD MDF10, BD MDF15, BD MDF1J, BD MDF1R, BD MDF1S, BDMVRL42
$$DURDM^BD MDF16     BD MDF15, BD MDF1J
$$STATIN^BD MDF16    BD MDF10, BD MDF15, BD MDF1C, BDMS9B1
$$THERAPY^BD MDF16   BD MDF15
$$TYPE^BD MDF16      BD MDF15
$$DENTAL^BD MDF17    BD MDF10, BDMS9B1, BDMVRL41
$$DFE^BD MDF17       BD MDF10, BDMS9B1, BDMVRL41
$$DIETEDUC^BD MDF17 BD MDF10, BD MPF10
$$EXEDUC^BD MDF17    BD MDF10, BD MPF10
$$EYE^BD MDF17       BD MDF10, BDMS9B1, BDMVRL41
$$OTHEduc^BD MDF17   BD MDF10
$$REFUSAL^BD MDF17   BD MDF13, BD MDF16, BD MDF1B, BDMS9B3, BDMS9B4
$$AS^BD MDF18        BD MDF11, BD MDF1R
$$BMI^BD MDF18       BD MDF10, BD MDF1J, BD MPF10
$$CALCGFR^BD MDF18   BD MDF1C
$$CHOL^BD MDF18      BD MDF10, BD MDF11, BD MDF15, BD MPF10, BD MPF11, BD MPF15
$$CREAT^BD MDF18     BD MDF10, BD MDF18
$$FGLUCOSE^BD MDF18 BD MPF10, BD MPF11
$$G75^BD MDF18       BD MPF10, BD MPF11
$$HDL^BD MDF18       BD MDF10, BD MDF11, BD MPF10, BD MPF11
$$HGBA1C^BD MDF18    BD MDF10, BD MDF1C
$$LASTNP^BD MDF18    BD MDF10, BD MDF16
**** Cross Reference of all Routines **** Dec 08, 2017@12:41:45 page 345

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Routine      is Invoked by:
$$LDL^BD MDF18      BD MDF10, BD MDF11, BD MDF15, BD MDF1S, BD MPF10, BD MPF11, BD MPF15
$$PPD^BD MDF18      BD MDF10, BD MDF16
$$PRES^BD MDF18     BD MDF12
$$PRESD^BD MDF18    BD MDF16, BD MDF1D
$$STV^BD MDF18      BD MDF11, BD MDF15, BD MDF18, BD MDF1C, BD MDF1H, BD MDF1R, BD MDF1S
$$TRIG^BD MDF18     BD MDF10, BD MDF11, BD MPF10, BD MPF11
$$URIN^BD MDF18     BD MDF10, BD MDF1C
^BD MDF19          |opt

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$$BMIEPI^BDMDF19      BDMDF15
BANNER^BDMDF19        |opt
TAXCHK^BDMDF19        BDMDF1 ,BDMDF1E
^BDMDF1A              BDMDF14
$$PREG^BDMDF1B        BDMDF1 ,BDMDF10 ,BDMDF16 ,BDMGRI ,BDMPF1
$$TD^BDMDF1B          BDMDF10
$$TDAP^BDMDF1B        BDMDF10 ,BDMS9B2
CESS^BDMDF1B          BDMDF11
$$COMBINED^BDMDF1C    BDMDF10
$$EGFRUACR^BDMDF1C   BDMDF10
$$GFR^BDMDF1C         BDMDF10 ,BDMDF1C ,BDMVRL43
$$LOINC^BDMDF1C       BDMDF16 ,BDMDF18
$$UACR^BDMDF1C        BDMVRL43
ACRATIOM^BDMDF1C     BDMDF1D
CHOL^BDMDF1C          BDMDF18
CREAT^BDMDF1C         BDMDF18
HDL^BDMDF1C           BDMDF18
LDL^BDMDF1C           BDMDF18
MICRO^BDMDF1C         BDMDF18
PROTEIN^BDMDF1C       BDMDF18
SEMI^BDMDF1C          BDMDF18
TRIG^BDMDF1C          BDMDF18
$$DMRETDX^BDMDF1D    BDMDF10 ,BDMS9B2
$$HEPCDX^BDMDF1D     BDMDF10 ,BDMS9B2
$$HEPSCR^BDMDF1D     BDMDF10 ,BDMS9B2 ,BDMVRL41 ,BDMVRL43
ASPIRIN^BDMDF1D      BDMDF16
FGLUCOSE^BDMDF1D     BDMDF18
G75^BDMDF1D           BDMDF18
HGBA1C^BDMDF1D       BDMDF18
^BDMDF1E              |opt
BDMG^BDMDF1E          BDMGRI
$$ACTDMPT^BDMDF1G    BDMDF10
URIN^BDMDF1H          BDMDF18
CUML^BDMDF1J          BDMDF11
EPICLK^BDMDF1J        BDMDF10
QUALCHK^BDMDF1J       BDMDF1
SDPI^BDMDF1Q          BDMDF1P
SDPI16^BDMDF1R        BDMDF10
SDPI^BDMDF1S          BDMDF10
$$ENDS^BDMDF1T        BDMDF10 ,BDMS9B1
**** Cross Reference of all Routines **** Dec 08, 2017@12:41:45 page 346

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Routine          is Invoked by:
$$LASTENDS^BDMDF1T  BDMDF10
$$TOBACCO^BDMDF1T  BDMDF10 ,BDMDF1B ,BDMPF10 ,BDMS9B1
SDPI16^BDMDF1U      BDMDF1P
QUALCHK^BDMDF1V     BDMDF1P
$$CPT^BDMDFDU       BDMDF12 ,BDMDF1B
$$CPTI^BDMDFDU      BDMDF1B ,BDMDF1D
$$CPTREFT^BDMDFDU  BDMDF13
$$TRAN^BDMDFDU      BDMDF1B
$$TRANI^BDMDFDU     BDMDF1B
GETMEDS^BDMDFDU     BDMDF1B
EP^BDMDFTL          BDMDFTS
^BDMDFTS            |opt
INIT^BDMDFTS        BDMGUA
^BDMDFTSN           |opt

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^BDMDFTV          |opt
^BDMDFX           BDM20P11
^BDMDFXA          BDMDFX
^BDMDFXB          BDMDFX
^BDMDFXC          BDMDFX
^BDMDFXD          BDMDFX
DDS^BDMDIC        BDMFS
DIC^BDMDIC        BDMFS ,BDMFS1
DIK^BDMDIC        BDMFS ,BDMFS1
DIR^BDMDIC        BDMFS ,BDMFS1
FILE^BDMDIC       BDMFS ,BDMFS1
$$REC^BMDM        BDMASK
WRITEF^BMDM       BDMASK
CUML^BMDM1        BMDM1A ,BMDM2 ,BMDM3 ,BMDM4 ,BMDM6 ,BMDM7 ,BMDM8
^BMDM1A           BMDM1
^BMDM2            BMDM1
^BMDM3            BMDM1
^BMDM4            BMDM1
CLEAN^BMDM5       BMDM1
EN^BMDM5          BMDM1
$$RSTAT^BMDM6     BMD200 ,BMD210 ,BMD310 ,BMD510 ,BMD610 ,BMD710 ,BMD810
                  BMD910 ,BMD990 ,BDMP010 ,BDMP110 ,BDMP410 ,BDMP510 ,BDMP610
                  BDMP710 ,BDMP810 ,BDMP910 ,BDMPA10 ,BDMPB10 ,BDMPC10 ,BMPD10
                  BDMPE10 ,BMPF10
TOBACCO^BMDM6     BMDM1
BSTAKEN^BMDM7     BMDM1A
PPD^BMDM8         BMDM4
^BMDMAP           |opt
BDMG^BMDMAP       BDMGRB
^BMDMAS           |opt
BDMG^BMDMAS       BDMGRB
^BMDMMSM         |opt
^BMDMSP           |opt
^BMDMTX          |opt

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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 347

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Routine           is Invoked by:
^BMDR1            |opt
BDMG^BMDR1        BDMGRB
^BMDR2            |opt
BDMG^BMDR2        BDMGRB
^BMDR3            |opt
BDMG^BMDR3        BDMGRB
FINTOT^BMDR3     BMDR31
SUBTOT^BMDR3     BMDR31
HEAD^BMDR31      BMDR3
^BMDR4            |opt
BDMG^BMDR4        BDMGRF
^BMDR5            |opt
^BMDR6            |opt
DENTAL^BDMEDMU1  BDMEDMUP
DEPR^BDMEDMU1    BDMEDMUP
EYE^BDMEDMU1     BDMEDMUP
FLU^BDMEDMU1     BDMEDMUP
FOOT^BDMEDMU1    BDMEDMUP
HEPB^BDMEDMU1    BDMEDMUP
MAM^BDMEDMU1     BDMEDMUP

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PAP^BDMEDMU1	BDMEDMUP
PNEU^BDMEDMU1	BDMEDMUP
TD^BDMEDMU1	BDMEDMUP
BP^BDMEDMU2	BDMEDMUP
EDUC^BDMEDMU2	BDMEDMUP
EKG^BDMEDMU2	BDMEDMUP
ENDSHF^BDMEDMU2	BDMEDMUP
LAB^BDMEDMU2	BDMEDMUP
MED^BDMEDMU2	BDMEDMUP
PPD^BDMEDMU2	BDMEDMUP
SGHF^BDMEDMU2	BDMEDMUP
TBHF^BDMEDMU2	BDMEDMUP
BTLHF^BDMEDMU3	BDMEDMUP
LPHF^BDMEDMU3	BDMEDMUP
REF^BDMEDMU3	BDMEDMUP
RTLHF^BDMEDMU3	BDMEDMUP
^BDMEDMUP	opt
EN^BDMEDMUP	BDMGEA
ERR^BDMEDMUP	BDMEDMU1 , BDMEDMU2 , BDMEDMU3
EV SIT^BDMEDMUP	BDMEDMU1 , BDMEDMU2 , BDMEDMU3
PROBN^BDMEDMUP	dd9003203.2
VSIT01^BDMEDMUP	dd9003203.2 ,  dd9003203.212 ,  dd9003203.213  dd9003203.214
DDS^BDMFDIC	BDMFFS , BDMVRL , BDMVRL3 , BDMVRL8
DIC^BDMFDIC	BDMFFS , BDMLET , BDMSDX , BDMVRL , BDMVRL3 , BDMVRL4 , BDMVRL43 BDMVRL5 , BDMVRL6 , BDMVRL8
DIE^BDMFDIC	BDMFUTIL , BDMLET , BDMPOST , BDMSDX , BDMVRL , BDMVRL3 , BDMVRL4 BDMVRL5 , BDMVRL8

\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 348

Routine	is Invoked by:
DIK^BDMFDIC	BDMFFS , BDMPOST , BDMVRL3 , BDMVRL5 , BDMVRL8
DIR^BDMFDIC	BDMDATE , BDMDBTE , BDMDCTE , BDMDDTE , BDMDETE , BMDDFTE , BDMFFS BDMFMENU , BDMFTAX3 , BDMFUTIL , BDMFZIS , BDMLET , BDMSDX , BDMVRL BDMVRL2 , BDMVRL3 , BDMVRL4 , BDMVRL42 , BDMVRL43 , BDMVRL5 BDMVRL6 , BDMVRL8
FILE^BDMFDIC	BDMFFS , BDMFTAX3 , BDMFUTIL , BDMTRANS , BDMVRL2 , BDMVRL3 BDMVRL5 , BDMVRL8
^BDMFEXIT	BDMFMENU
FILE^BDMFLM	BDMFLM
SETVARS^BDMFLOW	BDMGR
DA^BDMFMENU	opt
LM^BDMFMENU	opt
MM^BDMFMENU	BDMFUTIL ,  opt
PAUSE^BDMFMENU	BDMFLOW , BDMFUTIL , BDMLET , BDMTRANS , BDMVRL , BDMVRL3 , BDMVRL6 BDMVRL8
RM^BDMFMENU	opt
RP^BDMFMENU	BDMVRL3 ,  opt
^BDMFS	opt
BACK^BDMFS	BDMFS1
FSCBACK^BDMFS	BDMFS1
^BDMFS1	BDMFS
DMLAB^BDMFUTIL	BDMPOST , BDMVRL5
REG^BDMFUTIL	BDMFMENU , BDMTRANS , BDMVRL , BDMVRL1 , BDMVRL2 , BDMVRL3 , BDMVRL4 BDMVRL5 , BDMVRL6 , BDMVRL8
SWITCH^BDMFUTIL	opt
^BDMFZIS	BDMFTAX3 , BDMLET , BDMVRL , BDMVRL4 , BDMVRL42 , BDMVRL6

BROWSE^BDMFZIS	BDMVRL
HOST^BDMFZIS	BDMFUTIL
REGADD^BDMGE	BDMGUA
DMEE^BDMGEA	BDMGE
NOWDMO^BDMGRA	BDMGRB
NOWDMO6^BDMGRA	BDMGRB
\$\$CATSTR^BDMGU	BDMGEA, BDMGR, BDMGRA, BDMGRB, BDMGRC, BDMGRD, BDMGRE, BDMGRF BDMGRG
CATSTR^BDMGU	BDMGE, BDMGEA, BDMGEB, BDMGRG, BDMGRH, BDMGRI
@(^BDMGUA	BDMGUA
^BDMKILL	opt
^BDMLET	opt
PRINT^BDMLET	BDMVRL4
SELECT^BDMLET	BDMVRL4
^BDMLLMR	opt
BDMG^BDMLLMR	BDMGRG
COHORT^BDMLLT	opt
DIR^BDMLLTD	BDMLLT, BDMLLTZ
^BDMLLTZ	BDMLLT
\$\$DIETEDUC^BDMLPM	BDMVRL41
\$\$EXEDUC^BDMLPM	BDMVRL41
\$\$HYSTER^BDMLPM	BDMVRL41

\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 349

Routine	is Invoked by:
\$\$LASTMAM^BDMLPM	BDMVRL41
\$\$LASTPAP^BDMLPM	BDMVRL41
\$\$MAS^BDMLPM	BDMVRL41
\$\$OTHEDEDUC^BDMLPM	BDMVRL41
XTMP^BDMOSUT	BDMDR1, BDMDR2, BDMDR3, BDMDR4, BDMDR5, BDMDR6, BDMRML
^BDMP01	opt
BDMG^BDMP01	BDMGRE, BDMP01
^BDMP010	BDMP01
^BDMP011	BDMP015
\$\$CESS^BDMP011	BDMP010
\$\$ACAR^BDMP012	BDMP010, BDMP016
\$\$CPT^BDMP012	BDMP012, BDMP01B
\$\$EKG^BDMP012	BDMP010, BDMP011
\$\$MET^BDMP012	BDMP010, BDMP016
\$\$RAD^BDMP012	BDMP012
\$\$SULF^BDMP012	BDMP010, BDMP016
\$\$TROG^BDMP012	BDMP010, BDMP016
\$\$BPS^BDMP013	BDMP010, BDMP015, BDMP016
\$\$CMSFDX^BDMP013	BDMP010, BDMP014, BDMP016
\$\$FRSTDMDX^BDMP013	BDMP010
\$\$HTNDX^BDMP013	BDMP010
\$\$LASTDMDX^BDMP013	BDMP016
\$\$LASTHT^BDMP013	BDMP010
\$\$LASTWC^BDMP013	BDMP010
\$\$LASTWT^BDMP013	BDMP010
\$\$PLDMDOO^BDMP013	BDMP014, BDMP016
\$\$PLDMDXS^BDMP013	BDMP010, BDMP016
ABNG^BDMP013	BDMP010
IFG^BDMP013	BDMP010
IGT^BDMP013	BDMP010
MS^BDMP013	BDMP010
\$\$OB^BDMP014	BDMP015

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$$OW^BDMP014      BDMP015
CUML^BDMP014      BDMP01P
CUML^BDMP015      BDMP010
$$ACE^BDMP016     BDMP010
$$ASPIRIN^BDMP016 BDMP010
$$LIPID^BDMP016   BDMP010
$$THERAPY^BDMP016 BDMP015
$$TOBACCO^BDMP016 BDMP010
$$DIETEDUC^BDMP017 BDMP010
$$EXEDUC^BDMP017  BDMP010
$$REFUSAL^BDMP017 BDMP011, BDMP012, BDMP016, BDMP01B
^BDMP019          |opt
$$LASTHF^BDMP019  BDMP016
BANNER^BDMP019    |opt
TAXCHK^BDMP019    BDMP01
^BDMP01A          BDMP014

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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 350

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Routine           is Invoked by:
EP^BDMP0TL        BDMP0TS
^BDMP0TS          |opt
INIT^BDMP0TS      BDMGUA
BDMG^BDMP11       BDMGRE, BDMP11
^BDMP110          BDMP11
^BDMP111          BDMP115
$$CESS^BDMP111    BDMP110
$$ACAR^BDMP112    BDMP110, BDMP116
$$CPT^BDMP112     BDMP112, BDMP11B
$$EKG^BDMP112     BDMP110, BDMP111
$$MET^BDMP112     BDMP110, BDMP116
$$RAD^BDMP112     BDMP112
$$SULF^BDMP112    BDMP110, BDMP116
$$TROG^BDMP112    BDMP110, BDMP116
$$BPS^BDMP113     BDMP110, BDMP115, BDMP116
$$CMSFDX^BDMP113  BDMP110, BDMP114, BDMP116
$$FRSTDMDX^BDMP113 BDMP110
$$HTNDX^BDMP113   BDMP110
$$LASTDMDX^BDMP113 BDMP116
$$LASTHT^BDMP113  BDMP110
$$LASTWC^BDMP113  BDMP110
$$LASTWT^BDMP113  BDMP110
$$PLDMDOO^BDMP113 BDMP114, BDMP116
$$PLDMDXS^BDMP113 BDMP110, BDMP116
ABNG^BDMP113      BDMP110
IFG^BDMP113       BDMP110
IGT^BDMP113       BDMP110
MS^BDMP113        BDMP110
$$OB^BDMP114      BDMP115
$$OW^BDMP114      BDMP115
CUML^BDMP114      BDMP11P
CUML^BDMP115      BDMP110
$$ACE^BDMP116     BDMP110
$$ASPIRIN^BDMP116 BDMP110
$$LIPID^BDMP116   BDMP110
$$THERAPY^BDMP116 BDMP115
$$TOBACCO^BDMP116 BDMP110
$$DIETEDUC^BDMP117 BDMP110

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$$EXEDUC^BDMP117      BDMP110
$$REFUSAL^BDMP117    BDMP111, BDMP112, BDMP116, BDMP11B
$$LASTHF^BDMP119     BDMP116
TAXCHK^BDMP119       BDMP11
^BDMP11A              BDMP114
EP^BDMP1TL           BDMP1TS
INIT^BDMP1TS         BDMGUA
^BDMP41              |opt
BDMG^BDMP41         BDMP41
^BDMP410            BDMP41

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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 351

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Routine                is Invoked by:
^BDMP411              BDMP415
$$CESS^BDMP411       BDMP410
$$ACAR^BDMP412       BDMP410, BDMP416
$$CPT^BDMP412        BDMP412, BDMP41B
$$EKG^BDMP412        BDMP410, BDMP411
$$MET^BDMP412        BDMP410, BDMP416
$$RAD^BDMP412        BDMP412
$$SULF^BDMP412       BDMP410, BDMP416
$$TROG^BDMP412       BDMP410, BDMP416
$$BPS^BDMP413        BDMP410, BDMP415, BDMP416
$$CMSFDX^BDMP413     BDMP410, BDMP414, BDMP416
$$FRSTDMDX^BDMP413  BDMP410
$$HTNDX^BDMP413     BDMP410
$$LASTDMDX^BDMP413  BDMP416
$$LASTHT^BDMP413    BDMP410
$$LASTWC^BDMP413    BDMP410
$$LASTWT^BDMP413    BDMP410
$$PLDMDOO^BDMP413   BDMP414, BDMP416
$$PLDMDXS^BDMP413   BDMP410, BDMP416
ABNG^BDMP413        BDMP410
IFG^BDMP413         BDMP410
IGT^BDMP413         BDMP410
MS^BDMP413          BDMP410
$$OB^BDMP414        BDMP415
$$OW^BDMP414        BDMP415
CUML^BDMP414        BDMP41P
CUML^BDMP415        BDMP410
$$ACE^BDMP416       BDMP410
$$ASPIRIN^BDMP416   BDMP410
$$LIPID^BDMP416     BDMP410
$$THERAPY^BDMP416   BDMP415
$$TOBACCO^BDMP416   BDMP410
$$DIETEDUC^BDMP417  BDMP410
$$EXEDUC^BDMP417    BDMP410
$$REFUSAL^BDMP417   BDMP411, BDMP412, BDMP416, BDMP41B
^BDMP419            |opt
$$LASTHF^BDMP419    BDMP416
TAXCHK^BDMP419      BDMP41
^BDMP41A            BDMP414
EP^BDMP4TL          BDMP4TS
^BDMP4TS            |opt
INIT^BDMP4TS        BDMGUA
^BDMP51            |opt
BDMG^BDMP51        BDMGRA, BDMP51

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^BDMP510	BDMP51
^BDMP511	BDMP515
\$\$CESS^BDMP511	BDMP510
\$\$ACAR^BDMP512	BDMP510, BDMP516
***** Cross Reference of all Routines ***** Dec 08, 2017@12:41:45 page 352	
Routine	is Invoked by:
\$\$CPT^BDMP512	BDMP512, BDMP51B
\$\$EKG^BDMP512	BDMP510, BDMP511
\$\$MET^BDMP512	BDMP510, BDMP516
\$\$RAD^BDMP512	BDMP512
\$\$SULF^BDMP512	BDMP510, BDMP516
\$\$TROG^BDMP512	BDMP510, BDMP516
\$\$BPS^BDMP513	BDMP510, BDMP515, BDMP516
\$\$CMSFDX^BDMP513	BDMP510, BDMP514, BDMP516
\$\$FRSTDMDX^BDMP513	BDMP510
\$\$HTNDX^BDMP513	BDMP510
\$\$LASTDMDX^BDMP513	BDMP516
\$\$LASTHT^BDMP513	BDMP510
\$\$LASTWC^BDMP513	BDMP510
\$\$LASTWT^BDMP513	BDMP510
\$\$PLDMDOO^BDMP513	BDMP514, BDMP516
\$\$PLDMDXS^BDMP513	BDMP510, BDMP516
ABNG^BDMP513	BDMP510
IFG^BDMP513	BDMP510
IGT^BDMP513	BDMP510
MS^BDMP513	BDMP510
\$\$OB^BDMP514	BDMP515
\$\$OW^BDMP514	BDMP515
CUML^BDMP514	BDMP51P
CUML^BDMP515	BDMP510
\$\$ACE^BDMP516	BDMP510
\$\$ASPIRIN^BDMP516	BDMP510
\$\$LIPID^BDMP516	BDMP510
\$\$THERAPY^BDMP516	BDMP515
\$\$TOBACCO^BDMP516	BDMP510
\$\$DIETEDUC^BDMP517	BDMP510
\$\$EXEDUC^BDMP517	BDMP510
\$\$REFUSAL^BDMP517	BDMP511, BDMP512, BDMP516, BDMP51B
^BDMP519	opt
\$\$LASTHF^BDMP519	BDMP516
BANNER^BDMP519	opt
TAXCHK^BDMP519	BDMP51
^BDMP51A	BDMP514
EP^BDMP5TL	BDMP5TS
^BDMP5TS	opt
INIT^BDMP5TS	BDMGUA
^BDMP61	opt
BDMG^BDMP61	BDMGRB, BDMP61
^BDMP610	BDMP61
^BDMP611	BDMP615
\$\$CESS^BDMP611	BDMP610
\$\$ACAR^BDMP612	BDMP610, BDMP616
\$\$CPT^BDMP612	BDMP612, BDMP61B
\$\$EKG^BDMP612	BDMP610, BDMP611
***** Cross Reference of all Routines ***** Dec 08, 2017@12:41:45 page 353	



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Routine          is Invoked by:
$$MET^BDMP612   BDMP610, BDMP616
$$RAD^BDMP612   BDMP612
$$SULF^BDMP612  BDMP610, BDMP616
$$TROG^BDMP612  BDMP610, BDMP616
$$BPS^BDMP613   BDMP610, BDMP615, BDMP616
$$CMSFDX^BDMP613 BDMP610, BDMP614, BDMP616
$$FRSTDMDX^BDMP613 BDMP610
$$HTNDX^BDMP613 BDMP610
$$LASTDMDX^BDMP613 BDMP616
$$LASTHT^BDMP613 BDMP610
$$LASTWC^BDMP613 BDMP610
$$LASTWT^BDMP613 BDMP610
$$PLDMDOO^BDMP613 BDMP614, BDMP616
$$PLDMDXS^BDMP613 BDMP610, BDMP616
ABNG^BDMP613    BDMP610
IFG^BDMP613     BDMP610
IGT^BDMP613     BDMP610
MS^BDMP613      BDMP610
$$OB^BDMP614    BDMP615
$$OW^BDMP614    BDMP615
CUML^BDMP614    BDMP61P
CUML^BDMP615    BDMP610
$$ACE^BDMP616   BDMP610
$$ASPIRIN^BDMP616 BDMP610
$$LIPID^BDMP616 BDMP610
$$THERAPY^BDMP616 BDMP615
$$TOBACCO^BDMP616 BDMP610
$$DIETEDUC^BDMP617 BDMP610
$$EXEDUC^BDMP617 BDMP610
$$REFUSAL^BDMP617 BDMP611, BDMP612, BDMP616, BDMP61B
^BDMP619        |opt
$$LASTHF^BDMP619 BDMP616
BANNER^BDMP619  |opt
TAXCHK^BDMP619  BDMP61
^BDMP61A        BDMP614
EP^BDMP6TL     BDMP6TS
^BDMP6TS        |opt
INIT^BDMP6TS    BDMGUA
^BDMP71         |opt
BDMG^BDMP71     BDMGRC, BDMP71
^BDMP710        BDMP71
^BDMP711        BDMP715
$$CESS^BDMP711  BDMP710
$$ACAR^BDMP712  BDMP710, BDMP716
$$CPT^BDMP712   BDMP712, BDMP71B
$$EKG^BDMP712   BDMP710, BDMP711
$$MET^BDMP712   BDMP710, BDMP716
$$RAD^BDMP712   BDMP712
**** Cross Reference of all Routines **** Dec 08, 2017@12:41:45 page 354

Routine          is Invoked by:
$$SULF^BDMP712  BDMP710, BDMP716
$$TROG^BDMP712  BDMP710, BDMP716
$$BPS^BDMP713   BDMP710, BDMP715, BDMP716
$$CMSFDX^BDMP713 BDMP710, BDMP714, BDMP716
$$FRSTDMDX^BDMP713 BDMP710

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\$\$HTNDX^BDMP713	BDMP710
\$\$LASTDMDX^BDMP713	BDMP716
\$\$LASTHT^BDMP713	BDMP710
\$\$LASTWC^BDMP713	BDMP710
\$\$LASTWT^BDMP713	BDMP710
\$\$PLDMDOO^BDMP713	BDMP714 ,BDMP716
\$\$PLDMDXS^BDMP713	BDMP710 ,BDMP716
ABNG^BDMP713	BDMP710
IFG^BDMP713	BDMP710
IGT^BDMP713	BDMP710
MS^BDMP713	BDMP710
\$\$OB^BDMP714	BDMP715
\$\$OW^BDMP714	BDMP715
CUML^BDMP714	BDMP71P
CUML^BDMP715	BDMP710
\$\$ACE^BDMP716	BDMP710
\$\$ASPIRIN^BDMP716	BDMP710
\$\$LIPID^BDMP716	BDMP710
\$\$THERAPY^BDMP716	BDMP715
\$\$TOBACCO^BDMP716	BDMP710
\$\$DIETEDUC^BDMP717	BDMP710
\$\$EXEDUC^BDMP717	BDMP710
\$\$REFUSAL^BDMP717	BDMP711 ,BDMP712 ,BDMP716 ,BDMP71B
^BDMP719	opt
\$\$LASTHF^BDMP719	BDMP716
BANNER^BDMP719	opt
TAXCHK^BDMP719	BDMP71
^BDMP71A	BDMP714
^BDMP71X	BDMP7
^BDMP72	BDMP7
^BDMP73	BDMP7
^BDMP74	BDMP7
^BDMP75	BDMP7
^BDMP76	BDMP7
EP^BDMP7TL	BDMP7TS
^BDMP7TS	opt
INIT^BDMP7TS	BDMGUA
^BDMP81	opt
BDMG^BDMP81	BDMGRD ,BDMP81
^BDMP810	BDMP81
^BDMP811	BDMP815
\$\$CESS^BDMP811	BDMP810
\$\$ACAR^BDMP812	BDMP810 ,BDMP816

\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 355

Routine	is Invoked by:
\$\$CPT^BDMP812	BDMP812 ,BDMP81B
\$\$EKG^BDMP812	BDMP810 ,BDMP811
\$\$MET^BDMP812	BDMP810 ,BDMP816
\$\$RAD^BDMP812	BDMP812
\$\$SULF^BDMP812	BDMP810 ,BDMP816
\$\$TROG^BDMP812	BDMP810 ,BDMP816
\$\$BPS^BDMP813	BDMP810 ,BDMP815 ,BDMP816
\$\$CMSFDX^BDMP813	BDMP810 ,BDMP814 ,BDMP816
\$\$FRSTDMDX^BDMP813	BDMP810
\$\$HTNDX^BDMP813	BDMP810
\$\$LASTDMDX^BDMP813	BDMP816

\$\$LASTHT^BDMP813	BDMP810
\$\$LASTWC^BDMP813	BDMP810
\$\$LASTWT^BDMP813	BDMP810
\$\$PLDMDOO^BDMP813	BDMP814 ,BDMP816
\$\$PLDMDXS^BDMP813	BDMP810 ,BDMP816
ABNG^BDMP813	BDMP810
IFG^BDMP813	BDMP810
IGT^BDMP813	BDMP810
MS^BDMP813	BDMP810
\$\$OB^BDMP814	BDMP815
\$\$OW^BDMP814	BDMP815
CUML^BDMP814	BDMP81P
CUML^BDMP815	BDMP810
\$\$ACE^BDMP816	BDMP810
\$\$ASPIRIN^BDMP816	BDMP810
\$\$LIPID^BDMP816	BDMP810
\$\$THERAPY^BDMP816	BDMP815
\$\$TOBACCO^BDMP816	BDMP810
\$\$DIETEDUC^BDMP817	BDMP810
\$\$EXEDUC^BDMP817	BDMP810
\$\$REFUSAL^BDMP817	BDMP811 ,BDMP812 ,BDMP816 ,BDMP81B
^BDMP819	opt
\$\$LASTHF^BDMP819	BDMP816
BANNER^BDMP819	opt
TAXCHK^BDMP819	BDMP81
^BDMP81A	BDMP814
EP^BDMP8TL	BDMP8TS
^BDMP8TS	opt
INIT^BDMP8TS	BDMGUA
^BDMP91	opt
BDMG^BDMP91	BDMGRD ,BDMP91
^BDMP910	BDMP91
^BDMP911	BDMP915
\$\$CESS^BDMP911	BDMP910
\$\$ACAR^BDMP912	BDMP910 ,BDMP916
\$\$CPT^BDMP912	BDMP912 ,BDMP91B
\$\$EKG^BDMP912	BDMP910 ,BDMP911
*****	Cross Reference of all Routines
*****	Dec 08, 2017@12:41:45 page 356
Routine	is Invoked by:
\$\$MET^BDMP912	BDMP910 ,BDMP916
\$\$RAD^BDMP912	BDMP912
\$\$SULF^BDMP912	BDMP910 ,BDMP916
\$\$TROG^BDMP912	BDMP910 ,BDMP916
\$\$BPS^BDMP913	BDMP910 ,BDMP915 ,BDMP916
\$\$CMSFDX^BDMP913	BDMP910 ,BDMP914 ,BDMP916
\$\$FRSTDMDX^BDMP913	BDMP910
\$\$HTNDX^BDMP913	BDMP910
\$\$LASTDMDX^BDMP913	BDMP916
\$\$LASTHT^BDMP913	BDMP910
\$\$LASTWC^BDMP913	BDMP910
\$\$LASTWT^BDMP913	BDMP910
\$\$PLDMDOO^BDMP913	BDMP914 ,BDMP916
\$\$PLDMDXS^BDMP913	BDMP910 ,BDMP916
ABNG^BDMP913	BDMP910
IFG^BDMP913	BDMP910
IGT^BDMP913	BDMP910

MS^BDMP913	BDMP910
\$\$OB^BDMP914	BDMP915
\$\$OW^BDMP914	BDMP915
CUML^BDMP914	BDMP91P
CUML^BDMP915	BDMP910
\$\$ACE^BDMP916	BDMP910
\$\$ASPIRIN^BDMP916	BDMP910
\$\$LIPID^BDMP916	BDMP910
\$\$THERAPY^BDMP916	BDMP915
\$\$TOBACCO^BDMP916	BDMP910
\$\$DIETEDUC^BDMP917	BDMP910
\$\$EXEDUC^BDMP917	BDMP910
\$\$REFUSAL^BDMP917	BDMP911, BDMP912, BDMP916, BDMP91B
^BDMP919	opt
\$\$LASTHF^BDMP919	BDMP916
BANNER^BDMP919	opt
TAXCHK^BDMP919	BDMP91
^BDMP91A	BDMP914
EP^BDMP9TL	BDMP9TS
^BDMP9TS	opt
INIT^BDMP9TS	BDMGUA
^BDMPA1	opt
BDMG^BDMPA1	BDMGRF, BDMPA1
^BDMPA10	BDMPA1
^BDMPA11	BDMPA15
\$\$ACAR^BDMPA12	BDMPA10, BDMPA16
\$\$CPT^BDMPA12	BDMPA12, BDMPA1B
\$\$EKG^BDMPA12	BDMPA10, BDMPA11
\$\$MET^BDMPA12	BDMPA10, BDMPA16
\$\$RAD^BDMPA12	BDMPA12
\$\$SULF^BDMPA12	BDMPA10, BDMPA16

\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 357

Routine	is Invoked by:
\$\$TROG^BDMPA12	BDMPA10, BDMPA16
\$\$BPS^BDMPA13	BDMPA10, BDMPA15, BDMPA16
\$\$CMSFDX^BDMPA13	BDMPA10, BDMPA14, BDMPA16
\$\$FRSTDMDX^BDMPA13	BDMPA10
\$\$HTNDX^BDMPA13	BDMPA10
\$\$LASTDMDX^BDMPA13	BDMPA16
\$\$LASTHT^BDMPA13	BDMPA10
\$\$LASTWC^BDMPA13	BDMPA10
\$\$LASTWT^BDMPA13	BDMPA10
\$\$PLDMDOO^BDMPA13	BDMPA14, BDMPA16
\$\$PLDMDXS^BDMPA13	BDMPA10, BDMPA16
ABNG^BDMPA13	BDMPA10
IFG^BDMPA13	BDMPA10
IGT^BDMPA13	BDMPA10
MS^BDMPA13	BDMPA10
\$\$OB^BDMPA14	BDMPA15
\$\$OW^BDMPA14	BDMPA15
CUML^BDMPA14	BDMPA1P
CUML^BDMPA15	BDMPA10
\$\$ACE^BDMPA16	BDMPA10
\$\$ASPIRIN^BDMPA16	BDMPA10
\$\$LIPID^BDMPA16	BDMPA10
\$\$THERAPY^BDMPA16	BDMPA15

\$\$DIETEDUC^BDMPA17	BDMPA10
\$\$EXEDUC^BDMPA17	BDMPA10
\$\$REFUSAL^BDMPA17	BDMPA11 , BDMPA12 , BDMPA16 , BDMPA1B
^BDMPA19	opt
\$\$LASTHF^BDMPA19	BDMPA16
BANNER^BDMPA19	opt
TAXCHK^BDMPA19	BDMPA1
^BDMPA1A	BDMPA14
EP^BDMPATL	BDMPATS
^BDMPATS	opt
INIT^BDMPATS	BDMGUA
^BDMPB1	opt
BDMG^BDMPB1	BDMGRF , BDMPB1
^BDMPB10	BDMPB1
^BDMPB11	BDMPB15
\$\$ACAR^BDMPB12	BDMPB10 , BDMPB16
\$\$CPT^BDMPB12	BDMPB12 , BDMPB1B
\$\$EKG^BDMPB12	BDMPB10 , BDMPB11
\$\$HYSTER^BDMPB12	BDMS9B5
\$\$MET^BDMPB12	BDMPB10 , BDMPB16
\$\$RAD^BDMPB12	BDMPB12
\$\$SULF^BDMPB12	BDMPB10 , BDMPB16
\$\$TROG^BDMPB12	BDMPB10 , BDMPB16
\$\$BPS^BDMPB13	BDMPB10 , BDMPB15 , BDMPB16
\$\$CMSFDX^BDMPB13	BDMPB10 , BDMPB14 , BDMPB16
***** Cross Reference of all Routines ***** Dec 08, 2017@12:41:45 page 358	
Routine is Invoked by:	
\$\$FRSTDMDX^BDMPB13	BDMPB10
\$\$HTNDX^BDMPB13	BDMPB10
\$\$LASTDMDX^BDMPB13	BDMPB16
\$\$LASTHT^BDMPB13	BDMPB10
\$\$LASTWC^BDMPB13	BDMPB10
\$\$LASTWT^BDMPB13	BDMPB10
\$\$PLDMDOO^BDMPB13	BDMPB14 , BDMPB16
\$\$PLDMDXS^BDMPB13	BDMPB10 , BDMPB16
ABNG^BDMPB13	BDMPB10
IFG^BDMPB13	BDMPB10
IGT^BDMPB13	BDMPB10
MS^BDMPB13	BDMPB10
\$\$OB^BDMPB14	BDMPB15
\$\$OW^BDMPB14	BDMPB15
CUML^BDMPB14	BDMPB1P
CUML^BDMPB15	BDMPB10
\$\$ACE^BDMPB16	BDMPB10
\$\$ASPIRIN^BDMPB16	BDMPB10
\$\$LIPID^BDMPB16	BDMPB10
\$\$THERAPY^BDMPB16	BDMPB15
\$\$DIETEDUC^BDMPB17	BDMPB10
\$\$EXEDUC^BDMPB17	BDMPB10
\$\$REFUSAL^BDMPB17	BDMPB11 , BDMPB12 , BDMPB16 , BDMPB1B
^BDMPB19	opt
\$\$LASTHF^BDMPB19	BDMPB16
BANNER^BDMPB19	opt
TAXCHK^BDMPB19	BDMPB1
^BDMPB1A	BDMPB14
EP^BDMPBTL	BDMPBTS

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^BDMPBTS          |opt
INIT^BDMPBTS      BDMGUA
^BDMPC1           |opt
BDMG^BDMPC1       BDMGRG ,BDMPC1
^BDMPC10          BDMPC1
^BDMPC11          BDMPC15
$$ACAR^BDMPC12    BDMPC10 ,BDMPC16
$$CPT^BDMPC12     BDMPC12 ,BDMPC1B
$$EKG^BDMPC12     BDMPC10 ,BDMPC11
$$MET^BDMPC12     BDMPC10 ,BDMPC16
$$RAD^BDMPC12     BDMPC12
$$SULF^BDMPC12    BDMPC10 ,BDMPC16
$$TROG^BDMPC12    BDMPC10 ,BDMPC16
$$BPS^BDMPC13     BDMPC10 ,BDMPC15 ,BDMPC16
$$CMSFDX^BDMPC13 BDMPC10 ,BDMPC14 ,BDMPC16
$$FRSTDMDX^BDMPC13 BDMPC10
$$HTNDX^BDMPC13   BDMPC10
$$LASTDMDX^BDMPC13 BDMPC16
$$LASTHT^BDMPC13  BDMPC10
***** Cross Reference of all Routines ***** Dec 08, 2017@12:41:45 page 359

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Routine           is Invoked by:
$$LASTWC^BDMPC13 BDMPC10
$$LASTWT^BDMPC13 BDMPC10
$$PLDMD00^BDMPC13 BDMPC14 ,BDMPC16
$$PLDMDXS^BDMPC13 BDMPC10 ,BDMPC16
ABNG^BDMPC13      BDMPC10
IFG^BDMPC13       BDMPC10
IGT^BDMPC13       BDMPC10
MS^BDMPC13        BDMPC10
CUML^BDMPC14      BDMPC1P
CUML^BDMPC15      BDMPC10
$$ACE^BDMPC16     BDMPC10
$$ASPIRIN^BDMPC16 BDMPC10
$$LIPID^BDMPC16   BDMPC10
$$THERAPY^BDMPC16 BDMPC15
$$DIETEDUC^BDMPC17 BDMPC10
$$EXEDUC^BDMPC17 BDMPC10
$$REFUSAL^BDMPC17 BDMPC11 ,BDMPC12 ,BDMPC16 ,BDMPC1B
^BDMPC19          |opt
$$LASTHF^BDMPC19 BDMPC16
BANNER^BDMPC19    |opt
TAXCHK^BDMPC19    BDMPC1
^BDMPC1A          BDMPC14
EP^BDMPCTL        BDMPCTS
^BDMPCTS          |opt
INIT^BDMPCTS      BDMGUA
^BDMPD1           |opt
BDMG^BDMPD1       BDMGRH ,BDMPD1
^BDMPD10          BDMPD1
^BDMPD11          BDMPD15
$$CPT^BDMPD12     BDMPD12 ,BDMPD1B
$$EKG^BDMPD12     BDMPD10 ,BDMPD11
$$RAD^BDMPD12     BDMPD12
$$LASTWC^BDMPD13 BDMPD10
$$LASTWT^BDMPD13 BDMPD10
ABNG^BDMPD13      BDMPD10

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IFG^BDMPD13      BDMPD10
IGT^BDMPD13      BDMPD10
MS^BDMPD13       BDMPD10
CUML^BDMPD14     BDMPD1P
CUML^BDMPD15     BDMPD10
$$ASPIRIN^BDMPD16 BDMPD10
$$LIPID^BDMPD16  BDMPD10
$$THERAPY^BDMPD16 BDMPD15
$$REFUSAL^BDMPD17 BDMPD16 ,BDMPD1B
^BDMPD19         |opt
BANNER^BDMPD19   |opt
TAXCHK^BDMPD19   BDMPD1
^BDMPD1A         BDMPD14

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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 360

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Routine          is Invoked by:
EP^BDMPDTL      BDMPDTS
^BDMPDTS        |opt
INIT^BDMPDTS    BDMGUA
^BDMPE1         |opt
BDMG^BDMPE1     BDMGRH ,BDMPE1
^BDMPE10        BDMPE1
^BDMPE11        BDMPE15
$$CPT^BDMPE12   BDMPE12 ,BDMPE1B
$$EKG^BDMPE12   BDMPE10 ,BDMPE11
$$RAD^BDMPE12   BDMPE12
$$LASTWC^BDMPE13 BDMPE10
$$LASTWT^BDMPE13 BDMPE10
ABNG^BDMPE13    BDMPE10
IFG^BDMPE13     BDMPE10
IGT^BDMPE13     BDMPE10
MS^BDMPE13      BDMPE10
CUML^BDMPE14    BDMPE1P
CUML^BDMPE15    BDMPE10
$$ASPIRIN^BDMPE16 BDMPE10
$$LIPID^BDMPE16 BDMPE10
$$THERAPY^BDMPE16 BDMPE15
$$REFUSAL^BDMPE17 BDMPE16 ,BDMPE1B
^BDMPE19        |opt
BANNER^BDMPE19  |opt
TAXCHK^BDMPE19  BDMPE1
^BDMPE1A        BDMPE14
EP^BDMPETL      BDMPETS
^BDMPETS        |opt
INIT^BDMPETS    BDMGUA
^BDMPF1         |opt
BDMG^BDMPF1     BDMGRI ,BDMPF1
^BDMPF10        BDMPF1
^BDMPF11        BDMPF15
$$CPT^BDMPF12   BDMPF12 ,BDMPF1B
$$EKG^BDMPF12   BDMPF10 ,BDMPF11
$$RAD^BDMPF12   BDMPF12
$$LASTWC^BDMPF13 BDMPF10
$$LASTWT^BDMPF13 BDMPF10
ABNG^BDMPF13    BDMPF10
IFG^BDMPF13     BDMPF10
IGT^BDMPF13     BDMPF10

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MS^BDMPPF13      BDMPPF10
CUML^BDMPPF14    BDMPPF1P
CUML^BDMPPF15    BDMPPF10
$$ASPIRIN^BDMPPF16  BDMPPF10
$$LIPID^BDMPPF16  BDMPPF10
$$THERAPY^BDMPPF16 BDMPPF15
$$REFUSAL^BDMPPF17 BDMPPF16,BDMPPF1B

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\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 361

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Routine          is Invoked by:
^BDMPPF19        |opt
BANNER^BDMPPF19  |opt
TAXCHK^BDMPPF19  BDMPPF1
^BDMPPF1A        BDMPPF14
EP^BDMPPFTL      BDMPPFTS
^BDMPPFTS        |opt
INIT^BDMPPFTS    BDMGUA
EN1^BDMPL        BDMVRL
DQ^BDMPPDT       BDMVRL
$$ADDPROB^BDMPROB BDMGUA
$$DELPROB^BDMPROB BDMGUA
EN^BDMPRT        BDMASK
^BDMRMC          |opt
^BDMRML          |opt
BDMG^BDMRML      BDMGRG
EN2^BDMRML       BMDR6
$$DATE^BDMS9B1   BDMAPIU,BDMD112,BDMD117,BDMD412,BDMD417,BMDMA12,BMDMA17
                  BMDMB12,BMDMB14,BMDMB17,BDMDC12,BDMDC13,BDMDC14,BDMDC16
                  BDMDC17,BDMDC1B,BDMDC1Q,BMDD11,BMDD12,BMDD13,BMDD14
                  BMDDD16,BMDD17,BMDD18,BMDD1B,BMDD1C,BMDD1H,BMDD1P
                  BMDDD1Q
                  BMDDD1T,BMDD1U,BMDE12,BMDE13,BMDE14,BMDE16,BMDE17
                  BMDDE18,BMDE1B,BMDE1C,BMDE1D,BMDE1H,BMDE1P,BMDE1Q
                  BMDDE1T,BMDE1U,BDMDF12,BDMDF13,BDMDF14,BDMDF16,BDMDF17
                  BDMDF18,BDMDF1B,BDMDF1C,BDMDF1D,BDMDF1H,BDMDF1P,BDMDF1Q
                  BDMDF1T
                  BDMDF1U,BDMDF1V,BMDR5,BMDR6,BMPA17,BMPB17,BMPC17
                  BMDPD17,BMPE17,BMPPF17,BDMS9B2,BDMS9B3,BDMS9B4,BDMS9D2
                  BDMSMU
EP2^BDMS9B1      BMDMSP
$$CHOL^BDMS9B2   BDMS9D2
$$HDL^BDMS9B2    BDMS9D2
$$LAB^BDMS9B2    BDMS9D2
$$LE^BDMS9B2     BDMS9B1,BDMS9B4
$$TCHOL^BDMS9B2  BDMS9D2
$$TRIG^BDMS9B2   BDMS9D2
EDUC^BDMS9B2     BDMS9D1
EDUCREF^BDMS9B2  BDMS9D1
LDLLAB^BDMS9B2   BDMS9D2
MORE^BDMS9B2     BDMS9B1
$$DIETV^BDMS9B3  BDMS9B2,BDMS9D1
$$FLU^BDMS9B3    BDMS9B2
$$REFDF^BDMS9B3  BDMLPM
$$TD^BDMS9B3     BDMD1B,BMDD1B,BMDE1B,BDMDF1B,BDMS9B2,BDMVRL7
TOBACCO^BDMS9B3  BDMS9D1
$$ACE^BDMS9B4    BDMS9B1,BDMS9D1
$$ASPREF^BDMS9B4 BDMS9B1,BDMS9D1

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    $$CMSFDX^BDMS9B4    BDMS9B1
    ***** Cross Reference of all Routines      *****   Dec 08, 2017@12:41:45 page 362

Routine                is Invoked by:
    $$CMSFDXR^BDMS9B4  BDMS9B1
    $$DNKA^BDMS9B4     BDMS9B3
    $$LASTPNEU^BDMS9B4 BDMDC13, BDMD13, BDMDE13, BDMDF13
    $$MAMREF^BDMS9B4   BDMS9B5
    $$PLDMDOO^BDMS9B4  BDMS9B1
    $$PNEU^BDMS9B4     BDMS9B2
    $$PNEUCONT^BDMS9B4 BDMDC13, BDMD13, BDMDE13, BDMDF13
    $$PPD^BDMS9B4      BDMS9B2
    $$PPDS^BDMS9B4     BDMS9B2
    ACE^BDMS9B4        BDMS9B5
    MORE^BDMS9D2       BDMS9D1
    EN^BDMSDX          |opt
    ^BDMSELFM          |opt
    BDMGA^BDMSELFM     BDMGR
    $$FFD^BDMSMU       BDMSMU2
    $$LASTHF^BDMSMU    BDMDE1T, BDMDF1T, BMDR4, BDMS9B3
    $$LASTITEM^BDMSMU  BDMS9D1
    $$PLTAX^BDMSMU     BDMS9D1
    $$TYPEREF^BDMSMU   BDMS9B4, BDMS9B5, BDMSMU2
    GETMEDS^BDMSMU1    BDMDC16, BDMD16, BDMDE16, BDMDF16, BDMS9B4
    $$LASTCPTI^BDMSMU2 BDMDC1B, BDMD1B, BDMDE1B, BDMDF1B
    $$LASTPRCI^BDMSMU2 BMDA17
    BLDTAX^BDMTAPI     BDMD1, BDMDE1, BDMDF1, BDMUTL
    ^BDMTB1            BDM20P7
    ^BDMTB1A          BDMTB1
    ^BDMTRANS          |opt
    ^BDMTX5            BDM20P4
    ^BDMTX5A          BDMTX5
    $$ANCONT^BDMUTL    BDMD413, BMDA13, BMDDB13, BMDDC13, BDMD13, BDMDE13, BDMDF13
    $$CODEN^BDMUTL    BMDDB10, BMDDB11, BMDDB12, BMDDB16, BMDDB17, BMDDBDU, BMDDC10
    BMDDC11, BMDDC12, BMDDC16, BMDDC17, BMDDCDU, BDMD10, BDMD11
    BDMD12, BDMD16, BDMD17, BMDDDU, BMDDE10, BMDDE12, BMDDE16
    BMDDE17, BMDDE1B, BMDDEDU, BDMDF10, BDMDF12, BDMDF16, BDMDF17
    BDMDF1B
    BDMDFDU, BDMLPM, BDMS9B1, BDMS9B2, BDMSMU, BDMSMU2
    $$DEMO^BDMUTL     BDMD010, BDMD110, BDMD200, BDMD310, BDMD410, BDMD510, BDMD610
    BDMD710, BDMD810, BDMD910, BDMD990, BMDA10, BMDDB10, BMDDC10
    BDMD10, BMDDE10, BDMDF10, BMDMAP, BMDMAS, BMDMSM, BMDR1
    BMDR2, BMDR3, BMDR4, BMDR5, BMDR6, BDMP010, BDMP110
    BDMP410, BDMP510
    BDMP610, BDMP710, BDMP810, BDMP910, BMDPA10, BMDPB10, BMDPC10
    BMDPD10, BMDPE10, BMDPF10, BDMRML, BDMSELFM, BDMVRL4
    $$ICD^BDMUTL      BDMAPIU, BMDDB10, BMDDB11, BMDDB12, BMDDB13, BMDDB16, BMDDB17
    BMDDB18, BMDDB1G, BMDDB1T, BMDDBDU, BMDDC10, BMDDC11, BMDDC12
    BMDDC13, BMDDC16, BMDDC17, BMDDC18, BMDDC1B, BMDDC1G, BMDDC1T
    BMDDCDU, BDMD10, BDMD11, BDMD12, BDMD13, BDMD16, BDMD17
    BDMD18
    BDMD1B, BDMD1G, BDMD1T, BMDDDU, BMDDE10, BMDDE12, BMDDE13
    BMDDE16, BMDDE17, BMDDE18, BMDDE1B, BMDDE1G, BMDDE1T, BMDDEDU
    BDMDF10, BDMDF12, BDMDF13, BDMDF16, BDMDF17, BDMDF18, BDMDF1B
    BDMDF1D, BDMDF1G, BDMDF1T, BMDDFDU, BDMLPM, BMDPB12, BMDPB13
    BMDPB17
    ***** Cross Reference of all Routines      *****   Dec 08, 2017@12:41:45 page 363
    
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Routine	is Invoked by:
\$\$ICD^BDMUTL	BDMPC12, BDMPC13, BDMPC17, BDMPD12, BDMPD13, BDMPD17, BDMPE12 BDMPE13, BDMPE17, BDMPF12, BDMPF13, BDMPF17, BDMS9B1, BDMS9B2 BDMS9B3, BDMS9B4, BDMS9D1, BDMSMU, BDMSMU1, BDMSMU2
\$\$ICDDX^BDMUTL	BDMAPIU, BDMCOD0, BDMCODE, BDMDB12, BDMDB13, BDMDB1T, BDMDC12 BDMDC13, BDMDC16, BDMDC1T, BDMDD12, BDMDD13, BDMDD16, BDMDD1T BDMDE12, BDMDE13, BDMDE16, BDMDE1T, BDMDF12, BDMDF13, BDMDF16 BDMDF1T, BDMDM6, BDMDMNC, BDMFLOW, BDMPA13, BDMPA16, BDMPA18 BDMPB13 BDMPB16, BDMPB18, BDMPC13, BDMPC16, BDMPC18, BDMPD13, BDMPD18 BDMPE13, BDMPE18, BDMPF13, BDMPF18, BDMS9B1, BDMS9B3, BDMSMU2
\$\$ICDOP^BDMUTL	BDMAPIU, BDMPA12, BDMPB12, BDMPC12, BDMSMU2
\$\$IMMREF^BDMUTL	BDMD413, BMDA13, BMDDB13, BDMDC13, BDMDD13, BDMDE13, BDMDF13
\$\$LBLK^BDMUTL	BDMDR5, BDMDR6
\$\$SNOMED^BDMUTL	BDMDD12, BDMDD13, BDMDD16, BDMDD17, BDMDE12, BDMDE13, BDMDE16 BDMDE17, BDMDF12, BDMDF13, BDMDF16, BDMDF17, BDMDF1D, BDMLPM BDMS9B1, BDMS9B2, BDMS9B4
BUILDSML^BDMUTL	BDM20P10, BDM20P11, BDMDF10, BDMVRL4
DEMOCHK^BDMUTL	BDMD01, BDMD11, BDMD11E, BDMD20, BDMD31, BDMD41, BDMD41E BDMD51, BDMD61, BDMD71, BDMD81, BDMD91, BDMD99, BMDA1, BMDA1E BMDDB1, BMDDB1E, BDMDC1, BDMDC1E, BDMDD1, BDMDD1E, BDMDE1 BDMDE1E, BDMDF1, BDMDF1E, BDMDMAP, BDMDMAS, BDMDMSM, BMDMR1 BMDMR2, BMDMR3, BMDMR4 BMDMR5, BMDMR6, BDMP01, BDMP11, BDMP41, BDMP51, BDMP61, BDMP71 BDMP81, BDMP91, BDMPA1, BDMPB1, BDMPC1, BDMPD1, BDMPE1, BDMPF1 BDMRML, BDMSELM, BDMVRL4
GETIMMS^BDMUTL	BDMD413, BMDA13, BMDDB13, BDMDC13, BDMDD13, BDMDE13, BDMDF13
UNFOLDTX^BDMUTL	BMDDB10, BDMDC10, BDMDD10, BDMPB10, BDMPC10, BDMPD10
^BDMVRL	opt
APPINIT^BDMVRL	BDMGR
CS1^BDMVRL	BDMRMC
CSS^BDMVRL	opt
VALM^BDMVRL	BDMLET, BDMVRL1, BDMVRL3, BDMVRL4, BDMVRL42, BDMVRL6, BDMVRL8
MINIT^BDMVRL1	BDMGR
MP1^BDMVRL1	BDMVRL3
DX^BDMVRL2	BDMVRL4
LMEDS^BDMVRL2	BDMVRL4
NEWPAT^BDMVRL2	BDMVRL5
PATDX^BDMVRL2	BDMVRL4
RDINIT^BDMVRL2	BDMVRL
CL^BDMVRL3	opt
DA^BDMVRL3	opt
DELETE^BDMVRL3	opt
RR^BDMVRL3	opt
USER^BDMVRL3	opt
^BDMVRL4	opt
\$\$LSTVST^BDMVRL4	BDMVRL43
BDMGA^BDMVRL4	BDMGR
EDONE^BDMVRL4	BDMVRL41
*****	Cross Reference of all Routines ***** Dec 08, 2017@12:41:45 page 364
Routine	is Invoked by:
ENTRY^BDMVRL4	BDMVRL41
EXIT^BDMVRL4	BDMGR
FUGET^BDMVRL4	BDMVRL42
FULAST^BDMVRL4	BDMVRL41

FUNO^BDMVRL4	BDMVRL41 ,BDMVRL43
FUOUT^BDMVRL4	BDMVRL41 ,BDMVRL43
PAT^BDMVRL4	BDMVRL5 ,BDMVRL6
APCLED^BDMVRL41	BDMVRL4
APCLEXAM^BDMVRL41	BDMVRL4
DENT^BDMVRL41	BDMVRL4
FLUC^BDMVRL41	BDMVRL4
HEPBC^BDMVRL41	BDMVRL4
HEPCC^BDMVRL41	BDMVRL4
HTN^BDMVRL41	BDMVRL4
IEN^BDMVRL41	BDMVRL4
LMAM^BDMVRL41	BDMVRL4
LPAP^BDMVRL41	BDMVRL4
PNEUMOC^BDMVRL41	BDMVRL4
TDC^BDMVRL41	BDMVRL4
ALL^BDMVRL42	BDMGR ,BDMVRL4
APPT^BDMVRL42	BDMVRL4
FUHEAD^BDMVRL42	BDMVRL4
FURESULT^BDMVRL42	BDMVRL4
PARSE^BDMVRL42	BDMGR ,BDMVRL4
SCREEN^BDMVRL42	BDMVRL4
SSET^BDMVRL42	BDMGUB ,BDMLET
IMMUN^BDMVRL43	BDMVRL4
LAB^BDMVRL43	BDMVRL4
PROVIDER^BDMVRL43	BDMVRL4
DXUPD^BDMVRL5	BDMVRL
GETHSTYP^BDMVRL5	BDMVRL
GETPAT^BDMVRL5	BDMVRL
GRD^BDMVRL5	BDMVRL2
NEWS^BDMVRL5	BDMVRL
PP^BDMVRL5	BDMVRL
RES^BDMVRL5	BDMVRL4
APP^BDMVRL6	BDMVRL42
APPT^BDMVRL6	opt
BDMGA^BDMVRL6	BDMGR
GENRET^BDMVRL6	opt
PSR^BDMVRL6	opt
\$\$TD^BDMVRL7	BDMVRL41
\$\$PKGCK^BDMVU	BDMVAGL ,BDMVRL
\$\$VALMSG^BDMVU	BDMVRL
INTRO^BDMVU	opt
MSG^BDMVU	BDMVRL ,BDMVRL1
RETURN^BDMVU	BDMVRL ,BDMVRL1 ,BDMVRL5
ALLDP^BDPAPI	BDMLET ,BDMS9B1

\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 365

Routine	is Invoked by:
\$\$ICD^BGP8UTL2	BDMDf1D ,BDMUTL
GUIEP^BMXPO	BDM20P10 ,BDM20P11 ,BDM20P6 ,BDM20P7 ,BDM20P8 ,BDM20P9
^BSDAPI4	BDMEDMUP
\$\$CONC^BSTSAPI	BDMDDTSN ,BDMDETSN ,BDMDFTSN
\$\$SUBLST^BSTSAPI	BDMUTL
CONC^BSTSAPI	BDMDDTSN ,BDMDETSN ,BDMDFTSN
SUBLST^BSTSAPI	BDMUTL
\$\$BNEED^BWUTL1	BDMS9B5
\$\$CNEED^BWUTL1	BDMS9B5
WP^DDBR	BDMDIC ,BDMFDIC ,BDMLLTD

EN^DDIOL	BDMEDMUP , BDMSMU
^DDS	BDMDIC , BDMEDMUP , BDMFDIC , BDMLLTD
^DIC	BDM20P10 , BDM20P11 , BDM20P2 , BDM20P3 , BDM20P4 , BDM20P5 BDM20P6 , BDM20P7 , BDM20P8 , BDM20P9 , BDMASK , BDMCOD0 , BDMCODE BDMD01 , BDMD01E , BDMD0PS , BDMD0TL , BDMD11 , BDMD11E , BDMD1PS BDMD1TL , BDMD20 , BDMD21 , BDMD31 , BDMD41 , BDMD41E , BDMD4PS BDMD4TL , BDMD51 , BDMD51E BDMD5TL , BDMD61 , BDMD61E , BDMD6TL , BDMD71 , BDMD71E , BDMD7TL BDMD81 , BDMD81E , BDMD8PS , BDMD8TL , BDMD91 , BDMD91E , BDMD99 BDMD9PS , BDMD9TL , BDMDA1 , BDMDA1E , BMDMAPS , BMDMATL , BMDMB1 BMDMB1E , BMDMBPS , BMDMBTL , BMDMC1 , BMDMC1E , BMDMCPS , BMDMCTL BMDDD1 , BMDDD1E BMDDDPS , BMDDDL , BMDDE1 , BMDDE1E , BMDDEPS , BMDDETL , BMDDF1 BMDDF1E , BMDDFPS , BMDDFTL , BDMDIC , BMDM , BMDMAP , BMDMAS BMDMMSM , BMDMSP , BMDMTX , BMDR1 , BMDR2 , BMDR3 , BMDR4 BMDR5 , BMDR6 , BDMEDMU3 , BDMEDMUP , BDMFDIC , BDMFLOW , BDMLLT BDMLLTD , BDMP01 , BDMP0TL BDMP11 , BDMP1TL , BDMP41 , BDMP4TL , BDMP51 , BDMP5TL , BDMP61 BDMP6TL , BDMP7 , BDMP71 , BDMP7TL , BDMP8 , BDMP81 , BDMP8TL , BDMP9 BDMP91 , BDMP9TL , BDMPA1 , BDMPATL , BDMPB1 , BDMPBTL , BDMPC1 BDMPCTL , BDMPD1 , BMDPDTL , BDMPE1 , BMDPETL , BDMPF1 , BDMPFTL BDMPOST , BDMRMC , BDMRML BDMSELFM , BDMTRANS ,  dd9003202 ,  dd9003203.2 ,  dd9003203.212
\$\$FIND1^DIC	BDMGE , BDMGEA
FIND^DIC	BDMGTB
IX^DIC	BDM20P10 , BDM20P11 , BDM20P2 , BDM20P3 , BDM20P4 , BDM20P5 BDM20P6 , BDM20P7 , BDM20P8 , BDM20P9 , BDMDIC , BDMFDIC , BDMLLTD BDMPOST
LIST^DIC	BDMGTB
MIX^DIC1	BDMDIC , BDMFDIC , BDMLLTD
FILE^DICN	BDMD01 , BDMD01E , BDMD0TL , BDMD11 , BDMD11E , BDMD1TL , BDMD31 BDMD41 , BDMD41E , BDMD4TL , BDMD51 , BDMD51E , BDMD5TL , BDMD61 BDMD61E , BDMD6TL , BDMD71 , BDMD71E , BDMD7TL , BDMD81 , BDMD81E BDMD8TL , BDMD91 , BDMD91E , BDMD9TL , BDMDA1 , BDMDA1E , BMDMATL BMDMB1 , BMDMB1E , BMDMBTL BMDMC1 , BMDMC1E , BMDMCTL , BMDDD1 , BMDDD1E , BMDDDL , BMDDE1 BMDDE1E , BMDDETL , BMDDF1 , BMDDF1E , BMDDFTL , BDMDIC , BMDMAP BMDMAS , BMDR1 , BMDR2 , BMDR3 , BMDR4 , BMDR5 , BMDR6 BDMEDMU3 , BDMEDMUP , BDMFDIC , BDMGPRPC , BDMLLMR , BDMLLTD BDMP01 , BDMP0TL , BDMP11 , BDMP1TL
***** Cross Reference of all Routines ***** Dec 08, 2017@12:41:45 page 366	
Routine	is Invoked by:
FILE^DICN	BDMP41 , BDMP4TL , BDMP51 , BDMP5TL , BDMP61 , BDMP6TL , BDMP71 BDMP7TL , BDMP81 , BDMP8TL , BDMP91 , BDMP9TL , BDMPA1 , BDMPATL BDMPB1 , BDMPBTL , BDMPC1 , BDMPCTL , BMDPD1 , BMDPDTL , BDMPE1 BMDPETL , BDMPF1 , BDMPFTL , BDMPOST , BDMPROB , BDMRML , BDMSELFM BDMVL , BDMVRL4 , BDMVRL6
YN^DICN	BDMCOD0 , BDMEDMUP , BDMTRANS
DQ^DICQ	BDMEDMUP
DT^DICRW	BDMBUL , BDMBUL6 , BDMBULP1
^DIE	BDM20P10 , BDMD01 , BDMD01E , BDMD0TL , BDMD11 , BDMD11E , BDMD1TL BDMD31 , BDMD41 , BDMD41E , BDMD4TL , BDMD51 , BDMD51E , BDMD5TL BDMD61 , BDMD61E , BDMD6TL , BDMD71 , BDMD71E , BDMD7TL , BDMD81 BDMD81E , BDMD8TL , BDMD91 , BDMD91E , BDMD9TL , BDMDA1 , BDMDA1E BMDMATL , BMDMB1 , BMDMB1E BMDMBTL , BMDMC1 , BMDMC1E , BMDMCTL , BMDDD1 , BMDDD1E , BMDDDL

	BDMDE1, BDMDE1E, BDMDETL, BDMDF1, BDMDF1E, BDMDFTL, BDMDIC BDMDMAP, BDMDMAS, BMDMR1, BMDMR2, BMDMR3, BMDMR4, BMDMR5 BMDMR6, BDMEDMUP, BDMFDIC, BDMLLMR, BDMLLTD, BDMP01, BDMP0TL BDMP11, BDMP1TL, BDMP41 BDMP4TL, BDMP51, BDMP5TL, BDMP61, BDMP6TL, BDMP71, BDMP7TL BDMP81, BDMP8TL, BDMP91, BDMP9TL, BDMPA1, BDMPATL, BDMPB1 BDMPBTL, BDMPC1, BDMPCTL, BDMPD1, BDMPDTL, BDMPE1, BDMPETL BDMPF1, BDMPFTL, BDMPOST, BDMPROB, BDMRML, BDMSELFM, BDMVRL4 BDMVRL6
CHK^DIE	BDMPROB
FILE^DIE	BDMGE, BDMGEA, BDMGEB
UPDATE^DIE	BDM20P10, BDM20P11, BDM20P8, BDM20P9, BDMGE, BDMGEA, BDMGEB BDMGRG, BDMGUB
WP^DIE	BDMGE
^DIK	BDM20P10, BDM20P11, BDM20P2, BDM20P3, BDM20P4, BDM20P5 BDM20P6, BDM20P7, BDM20P8, BDM20P9, BDMD0PS, BDMD1PS, BDMD4PS BDMD8PS, BDMD9PS, BDMDAPS, BMDMBPS, BDMDCPS, BMDDDPS, BDMDEPS BDMDFPS, BDMDIC, BDMEDMUP, BDMFDIC, BDMFJE, BDMGE, BDMGEA BDMGEB, BDMGUA, BDMGUB BDMLET, BDMLLTD, BDMPOST, BDMRML, BDMVL, BDMVRL3, BDMVRL5 BDMVRL3, BDMVRL8
IX^DIK	BDM20P10, BDM20P11, BDM20P2, BDM20P3, BDM20P4, BDM20P5 BDM20P6, BDM20P7, BDM20P8, BDM20P9, BDMD01, BDMD01E, BDMD0PS BDMD11, BDMD11E, BDMD1PS, BDMD31, BDMD41, BDMD41E, BDMD4PS BDMD51, BDMD51E, BDMD61, BDMD61E, BDMD71, BDMD71E, BDMD81 BDMD81E, BDMD8PS, BDMD91 BDMD91E, BDMD9PS, BMDA1, BMDA1E, BDMDAPS, BMDDB1, BMDDB1E BMDDBPS, BMDDC1, BMDDC1E, BMDDCPS, BMDDD1, BMDDD1E, BMDDDPS BDMDE1, BDMDE1E, BDMDEPS, BDMDF1, BDMDF1E, BDMDFPS, BDMDIC BDMDMAP, BDMDMAS, BMDMR1, BMDMR2, BMDMR3, BMDMR4, BMDMR5 BMDMR6, BDMFDIC, BDMLLMR BDMLLTD, BDMP01, BDMP11, BDMP41, BDMP51, BDMP61, BDMP7, BDMP71 BDMP8, BDMP81, BDMP9, BDMP91, BDMPA1, BDMPB1, BDMPC1, BDMPD1 BDMPE1, BDMPF1, BDMRML, BDMSELFM, BDMVL, BDMVRL4, BDMVRL6
IX1^DIK	BDM20P10, BDM20P11, BDM20P2, BDM20P3, BDM20P4, BDM20P5 BDM20P6, BDM20P7, BDM20P8, BDM20P9, BDMD01, BDMD01E, BDMD0PS BDMD11, BDMD11E, BDMD1PS, BDMD31, BDMD41, BDMD41E, BDMD4PS BDMD51, BDMD51E, BDMD61, BDMD61E, BDMD71, BDMD71E, BDMD81 BDMD81E, BDMD8PS, BDMD91 BDMD91E, BDMD9PS, BMDA1, BMDA1E, BDMDAPS, BMDDB1, BMDDB1E BMDDBPS, BMDDC1, BMDDC1E, BMDDCPS, BMDDD1, BMDDD1E, BMDDDPS BDMDE1, BDMDE1E, BDMDEPS, BDMDF1, BDMDF1E, BDMDFPS, BDMDIC BDMDMAP, BDMDMAS, BMDMR1, BMDMR2, BMDMR3, BMDMR4, BMDMR5 BMDMR6, BDMFDIC, BDMLLMR BDMLLTD, BDMP01, BDMP11, BDMP41, BDMP51, BDMP61, BDMP7, BDMP71 BDMP8, BDMP81, BDMP9, BDMP91, BDMPA1, BDMPB1, BDMPC1, BDMPD1 BDMPE1, BDMPF1, BDMRML, BDMSELFM, BDMVL, BDMVRL4, BDMVRL6
***** Cross Reference of all Routines ***** Dec 08, 2017@12:41:45 page 367	
Routine	is Invoked by:
IXALL^DIK	BDMUTL
\$\$ROOT^DILFD	BDMTAPI
^DIM	dd9003202.1,  dd9003202.12101,  dd9003202.2101  dd9003202.4
\$\$GET1^DIQ	BMDDB13, BMDDB1B, BMDDDTV, BDMDE1B, BDMDETV, BDMDF1B, BDMDFTV BMDMR5, BMDMR6, BDMGEA, BDMGR, BDMGU, BDMGUA, BDMGUB, BDMRML BDMTAPI
EN^DIQ1	BDMDIC, BDMFDIC, BDMLLTD
^DIR	BDMASK, BDMCODE, BDMD01, BDMD014, BDMD019, BDMD01A, BDMD01E BDMD01P, BDMD0TL, BDMD0TS, BDMD11, BDMD114, BDMD119, BDMD11A BDMD11E, BDMD11P, BDMD1TL, BDMD1TS, BDMD20, BDMD204, BDMD209 BDMD20A, BDMD20P, BDMD21, BDMD214, BDMD219, BDMD21A, BDMD21P BDMD31, BDMD314 BDMD319, BDMD31A, BDMD31P, BDMD41, BDMD414, BDMD419, BDMD41A BDMD41E, BDMD41P, BDMD4TL, BDMD4TS, BDMD51, BDMD514, BDMD519 BDMD51A, BDMD51E, BDMD51P, BDMD5TL, BDMD5TS, BDMD61, BDMD614 BDMD619, BDMD61A, BDMD61E, BDMD61P, BDMD6TL, BDMD6TS, BDMD71 BDMD714, BDMD719 BDMD71A, BDMD71E, BDMD71P, BDMD7TL, BDMD7TS, BDMD81, BDMD814 BDMD819, BDMD81A, BDMD81E, BDMD81P, BDMD8TL, BDMD8TS, BDMD91

BDMD914, BDMD919, BDMD91A, BDMD91E, BDMD91P, BDMD99, BDMD994  
 BDMD999, BDMD99P, BDMD9TL, BDMD9TS, BDMDA1, BDMDA14, BDMDA19  
 BDMDA1A, BDMDA1E  
 BDMDA1P, BDMDATL, BDMDATS, BDMDB1, BDMDB14, BDMDB19, BDMDB1A  
 BDMDB1E, BDMDB1P, BDMDBTL, BDMDBTS, BDMDC1, BDMDC14, BDMDC19  
 BDMDC1A, BDMDC1E, BDMDC1P, BDMDC1Q, BDMDCTL, BDMDCTS, BDMD1  
 BDMD14, BDMD19, BDMD1A, BDMD1E, BDMD1P, BDMD1Q, BDMD1U  
 BDMDTL, BDMDTS  
 BDMDTTSN, BDMDTV, BDMDE1, BDMDE14, BDMDE19, BDMDE1A, BDMDE1E  
 BDMDE1P, BDMDE1Q, BDMDE1U, BDMDETL, BDMDETS, BDMDETSN, BDMDETV  
 BDMDF1, BDMDF14, BDMDF19, BDMDF1A, BDMDF1E, BDMDF1J, BDMDF1P  
 BDMDF1Q, BDMDF1U, BDMDF1V, BDMDFTL, BDMDFTS, BDMDFTSN, BDMDFTV  
 BDMDIC  
 BDMDMAP, BDMDMAS, BDMDMSM, BDMDMSP, BDMDMTX, BMDMR1, BMDMR2  
 BMDMR3, BMDMR31, BMDMR4, BMDMR5, BMDMR6, BDMEDMU3, BDMEDMUP  
 BDMFDIC, BDMFLOW, BDMLEH, BDMLLMR, BDMLLT, BDMLLTD, BDMLLTZ  
 BDMOSUT, BDMP01, BDMP014, BDMP019, BDMP01A, BDMP01P, BDMP0TL  
 BDMP0TS, BDMP11  
 BDMP114, BDMP119, BDMP11A, BDMP11P, BDMP1TL, BDMP1TS, BDMP41  
 BDMP414, BDMP419, BDMP41A, BDMP41P, BDMP4TL, BDMP4TS, BDMP51  
 BDMP514, BDMP519, BDMP51A, BDMP51P, BDMP5TL, BDMP5TS, BDMP61  
 BDMP614, BDMP619, BDMP61A, BDMP61P, BDMP6TL, BDMP6TS, BDMP71  
 BDMP714, BDMP719  
 BDMP71A, BDMP71P, BDMP7TL, BDMP7TS, BDMP81, BDMP814, BDMP819  
 BDMP81A, BDMP81P, BDMP8TL, BDMP8TS, BDMP91, BDMP914, BDMP919  
 BDMP91A, BDMP91P, BDMP9TL, BDMP9TS, BDMPA1, BDMPA14, BDMPA19  
 BDMPA1A, BDMPA1P, BDMPATL, BDMPATS, BDMPB1, BDMPB14, BDMPB19  
 BDMPB1A, BDMPB1P

\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 368

Routine	is Invoked by:
^DIR	BDMPBTL, BDMPBTS, BDMPC1, BDMPC14, BDMPC19, BDMPC1A, BDMPC1P BDMPCTL, BDMPCTS, BDMPD1, BDMPD14, BDMPD19, BDMPD1A, BDMPD1P BDMPDTL, BDMPDTS, BDMPE1, BDMPE14, BDMPE19, BDMPE1A, BDMPE1P BDMPETL, BDMPETS, BDMPF1, BDMPF14, BDMPF19, BDMPF1A, BDMPF1P BDMPFTL, BDMPFTS BDMPL, BDMPPDT, BDMPRT, BDMRMC, BDMRML, BDMS9B1, BDMS9D1 BDMSELF, BDMUTL, BDMVAGL, BDMVRL, BDMVRL3, BDMVRL8, BDMVU
^DIWP	BDMD1V
\$\$CODEN^ICDCODE	BDMD012, BDMD112, BDMD312, BDMD412, BDMD4DU, BDMD512, BDMD612 BDMD712, BDMD812, BDMD912, BDMDA12, BDMDADU, BDMUTL
\$\$ICDD^ICDCODE	BDMUTL
\$\$ICDDX^ICDCODE	BDMD012, BDMD013, BDMD016, BDMD018, BDMD01T, BDMD112, BDMD113 BDMD116, BDMD118, BDMD11T, BDMD206, BDMD207, BDMD208, BDMD216 BDMD217, BDMD218, BDMD313, BDMD316, BDMD318, BDMD412, BDMD413 BDMD418, BDMD41T, BDMD512, BDMD513, BDMD516, BDMD518, BDMD612 BDMD613 BDMD616, BDMD618, BDMD712, BDMD713, BDMD716, BDMD718, BDMD812 BDMD813, BDMD816, BDMD818, BDMD912, BDMD913, BDMD916, BDMD918 BDMD91T, BDMD996, BDMD997, BDMD998, BDMDA12, BDMDA13, BDMDA18 BDMDA1T, BDMGTB, BDMP013, BDMP016, BDMP018, BDMP113, BDMP116 BDMP118 BDMP413, BDMP416, BDMP418, BDMP513, BDMP516, BDMP518, BDMP613 BDMP616, BDMP618, BDMP713, BDMP716, BDMP718, BDMP813, BDMP816 BDMP818, BDMP913, BDMP916, BDMP918, BDMUTL
\$\$ICDOP^ICDCODE	BDMD312, BDMP012, BDMP112, BDMP412, BDMP512, BDMP612, BDMP712 BDMP812, BDMP912, BDMUTL

\$\$VSTD^ICDCODE	BDMUTL
\$\$VSTP^ICDCODE	BDMUTL
\$\$CODEN^ICDEX	BDMUTL
\$\$ICDD^ICDEX	BDMUTL
\$\$ICDDX^ICDEX	BDMDDTV, BDMDETV, BDMDFTV, BDMGTB, BDMUTL
\$\$ICDOP^ICDEX	BDMDDTV, BDMDETV, BDMDFTV, BDMUTL
\$\$VSTD^ICDEX	BDMUTL
\$\$VSTP^ICDEX	BDMUTL
CODEN^ICDEX	BDMUTL
ICDD^ICDEX	BDMUTL
ICDDX^ICDEX	BDMUTL
ICDOP^ICDEX	BDMUTL
VSTD^ICDEX	BDMUTL
VSTP^ICDEX	BDMUTL
\$\$CODEN^ICPTCOD	BDMD411, BDMDA11, BMDDB11, BMDMC11, BMDDD11, BMDDE1B, BMDDF1B BDMDF1D, BDMEDMU1, BDMSMU2
\$\$CPT^ICPTCOD	BDMAPIU, BDMD312, BDMD413, BDMD4DU, BDMDA13, BMDMADU, BMDDB13 BMDDBDU, BMDMC13, BMDMCDU, BMDDD13, BMDDDDU, BDMDDTV, BMDDE13 BMDDEDU, BDMDETV, BDMDF13, BDMDF1D, BDMDFDU, BMDMFTV, BDMLPM BDMP012, BDMP112, BDMP412, BDMP512, BDMP612, BDMP712, BDMP812 BDMP912 BDMPA12, BMDPB12, BMDPC12, BDMSMU2
***** Cross Reference of all Routines ***** Dec 08, 2017@12:41:45 page 369	
Routine	is Invoked by:
EN^VALM	BDMD0TL, BDMD0TS, BDMD1TL, BDMD1TS, BDMD4TL, BDMD4TS, BDMD5TL BDMD5TS, BDMD6TL, BDMD6TS, BDMD7TL, BDMD7TS, BDMD8TL, BDMD8TS BDMD9TL, BDMD9TS, BDMDATL, BMDATS, BMDDBTL, BMDDBTS, BMDCTL BMDCTS, BMDDDL, BMDDDTS, BMDDDTSN, BMDDDTV, BMDDETL, BMDETS BMDETS BDMDETV, BMDFTL, BMDFTS, BMDFTSN, BMDFTV, BMDMTX, BMDFFS BDMFLM, BDMFS, BDMLEH, BDMLET, BDMP0TL, BDMP0TS, BDMP1TL BDMP1TS, BDMP4TL, BDMP4TS, BDMP5TL, BDMP5TS, BDMP6TL, BDMP6TS BDMP7TL, BDMP7TS, BDMP8TL, BDMP8TS, BDMP9TL, BDMP9TS, BMDPATL BMDPATS, BMDPBTL BMDPBTS, BMDPCTL, BMDPCTS, BMDPDTL, BMDPDTTS, BMDPETL, BMDPETS BMDPFTL, BMDPFTS, BMDPL, BDMVAGL, BDMVRL
TERM^VALM0	BDMD0TL, BDMD0TS, BDMD1TL, BDMD1TS, BDMD4TL, BDMD4TS, BDMD5TL BDMD5TS, BDMD6TL, BDMD6TS, BDMD7TL, BDMD7TS, BDMD8TL, BDMD8TS BDMD9TL, BDMD9TS, BDMDATL, BMDATS, BMDDBTL, BMDDBTS, BMDCTL BMDCTS, BMDDDL, BMDDDTS, BMDDDTSN, BMDDDTV, BMDDETL, BMDETS BMDETS BDMDETV, BMDFTL, BMDFTS, BMDFTSN, BMDFTV, BMDMTX, BMDFFS BDMFS, BDMLEH, BDMLET, BDMP0TL, BDMP0TS, BDMP1TL, BDMP1TS BDMP4TL, BDMP4TS, BDMP5TL, BDMP5TS, BDMP6TL, BDMP6TS, BDMP7TL BDMP7TS, BDMP8TL, BDMP8TS, BDMP9TL, BDMP9TS, BMDPATL, BMDPATS BMDPBTL, BMDPBTS BMDPCTL, BMDPCTS, BMDPDTL, BMDPDTTS, BMDPETL, BMDPETS, BMDPFTL BMDPFTS, BMDPL, BDMVRL
\$\$FTIME^VALM1	BDMPL
CLEAR^VALM1	BDMD0TL, BDMD0TS, BDMD1TL, BDMD1TS, BDMD4TL, BDMD4TS, BDMD5TL BDMD5TS, BDMD6TL, BDMD6TS, BDMD7TL, BDMD7TS, BDMD8TL, BDMD8TS BDMD9TL, BDMD9TS, BDMDATL, BMDATS, BMDDBTL, BMDDBTS, BMDCTL BMDCTS, BMDDDL, BMDDDTS, BMDDDTSN, BMDDDTV, BMDDETL, BMDETS BMDETS BDMDETV, BMDFTL, BMDFTS, BMDFTSN, BMDFTV, BMDMTX, BMDFFS BDMFLM, BDMFLOW, BDMFS, BDMFZIS, BDMLET, BMDLLMR, BMDLLTZ





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BDMD81C, BDMD81D, BDMD8TL, BDMD8TS, BDMD910, BDMD911, BDMD913
BDMD916, BDMD917, BDMD918, BDMD91C, BDMD91D, BDMD91H, BDMD91P
BDMD91T
BDMD990, BDMD997, BDMD9TL, BDMD9TS, BDMDA10, BDMDA11, BDMDA12
BDMDA13, BDMDA17, BDMDA18, BDMDA1C, BDMDA1D, BDMDA1H, BDMDA1P
BDMDA1T, BDMDADU, BDMDATL, BDMDATS, BDMDB10, BDMDB11, BDMDB12
BDMDB13, BDMDB17, BDMDB18, BDMDB1C, BDMDB1D, BDMDB1H, BDMDB1P
BDMDB1T
BDMDBDU, BDMDBTL, BDMDBTS, BDMDC10, BDMDC11, BDMDC12, BDMDC13
BDMDC16, BDMDC17, BDMDC18, BDMDC1C, BDMDC1D, BDMDC1H, BDMDC1P
BDMDC1T, BDMDCDU, BDMDC1TL, BDMDC1TS, BDMDD10, BDMDD11, BDMDD12
BDMDD13, BDMDD16, BDMDD17, BDMDD18, BDMDD1C, BDMDD1D, BDMDD1H
BDMDD1P
**** Cross Reference of all Routines **** Dec 08, 2017@12:41:45 page 371

Routine is Invoked by:
  $$VAL^XBIDIQ1  BMDDD1T, BMDDDDU, BMDDDTL, BMDDDTS, BDMDE10, BDMDE12, BDMDE13
                  BDMDE16, BDMDE17, BDMDE18, BDMDE1B, BDMDE1C, BDMDE1D, BDMDE1H
                  BDMDE1P, BDMDE1T, BDMDE1DU, BDMDE1TL, BDMDE1TS, BMDMF10, BMDMF12
                  BMDMF13, BMDMF16, BMDMF17, BMDMF18, BMDMF1B, BMDMF1C, BMDMF1D
                  BMDMF1H
                  BMDMF1P, BMDMF1T, BMDMF1DU, BMDMF1TL, BMDMF1TS, BMDM6, BMDM6SM
                  BMDMR3, BDMEDMU3, BDMLLMR, BDMLPM, BDMP010, BDMP013, BDMP017
                  BDMP0TL, BDMP0TS, BDMP110, BDMP113, BDMP117, BDMP1TL, BDMP1TS
                  BDMP410, BDMP413, BDMP417, BDMP4TL, BDMP4TS, BDMP510, BDMP513
                  BDMP517, BDMP5TL
                  BDMP5TS, BDMP610, BDMP613, BDMP617, BDMP6TL, BDMP6TS, BDMP710
                  BDMP713, BDMP717, BDMP7TL, BDMP7TS, BDMP810, BDMP813, BDMP817
                  BDMP8TL, BDMP8TS, BDMP910, BDMP913, BDMP917, BDMP9TL, BDMP9TS
                  BDMPA10, BDMPA13, BDMPA17, BDMPATL, BDMPATS, BDMPB10, BDMPB13
                  BDMPB16
                  BDMPB17, BDMPBTL, BDMPBTS, BDMPC10, BDMPC13, BDMPC16, BDMPC17
                  BDMPCTL, BDMPCTS, BDMPD10, BDMPD13, BDMPD17, BDMPDTL, BDMPDTS
                  BDMPE10, BDMPE13, BDMPE17, BDMPETL, BDMPETS, BDMPF10, BDMPF13
                  BDMPF17, BDMPF1TL, BDMPF1TS, BDMS9B1, BDMS9B2, BDMS9B3, BDMS9B4
                  BDMS9B5
  $$VALI^XBIDIQ1  BDMS9D1, BDMS9D2, BDMSELM, BDMSMU, BDMSMU1, BDMSMU2, BDMUTL
                  BDMDB13, BDMDB17, BDMDB18, BDMDC13, BDMDC17, BDMDC18, BDMDC1T
                  BMDDD13, BMDDD17, BMDDD18, BMDDD1T, BDMDE13, BDMDE17, BDMDE18
                  BDMDE1T, BMDMF13, BMDMF17, BMDMF18, BMDMF1T, BMDMR3, BMDMR6
                  BDMLPM, BDMPB13, BDMPB17, BDMPC13, BDMPC17, BMDPD17, BDMPE17
                  BDMPF17, BDMRMC
  ^XBFBMK         BDMRML, BDMS9B2
                  BDMD01, BDMD01E, BDMD0TL, BDMD11, BDMD11E, BDMD1TL, BDMD20
                  BDMD21, BDMD31, BDMD41, BDMD41E, BDMD4TL, BDMD51, BDMD51E
                  BDMD5TL, BDMD61, BDMD61E, BDMD6TL, BDMD71, BDMD71E, BDMD7TL
                  BDMD81, BDMD81E, BDMD8TL, BDMD91, BDMD91E, BDMD99, BDMD9TL
                  BDMDA1, BDMDA1E, BDMDATL
                  BMDMB1, BMDMB1E, BMDMBTL, BMDMC1, BMDMC1E, BMDMCTL, BMDDD1
                  BMDDD1E, BMDDDTL, BMDDE1, BMDDE1E, BMDDETL, BMDDF1, BMDDF1E
                  BMDMFTL, BMDMAP, BMDMAS, BMDM6SM, BMDM6SP, BMDMR1, BMDMR2
                  BMDMR3, BMDMR4, BMDMR5, BMDMR6, BDMEDMU2, BDMEDMU3, BDMEDMUP
                  BDMFLOW, BDMKILL
                  BDMLLMR, BDMP01, BDMP0TL, BDMP11, BDMP1TL, BDMP41, BDMP4TL
                  BDMP51, BDMP5TL, BDMP61, BDMP6TL, BDMP71, BDMP7TL, BDMP81
                  BDMP8TL, BDMP91, BDMP9TL, BDMPA1, BDMPATL, BDMPB1, BDMPBTL
                  BDMPC1, BDMPCTL, BMDPD1, BMDPDTL, BDMPE1, BDMPETL, BDMPF1

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BDMD01E, BDMD11, BDMD110, BDMD112, BDMD113, BDMD115, BDMD118  
 BDMD11B, BDMD11E, BDMD20, BDMD200, BDMD202, BDMD205, BDMD206  
 BDMD208, BDMD21, BDMD210, BDMD212, BDMD215, BDMD216, BDMD218  
 BDMD31, BDMD310

\*\*\*\*\* Cross Reference of all Routines \*\*\*\*\* Dec 08, 2017@12:41:45 page 373

Routine	is Invoked by:
\$\$\$FMADD^XLFTD	BDMD312, BDMD313, BDMD315, BDMD316, BDMD318, BDMD31B, BDMD41 BDMD410, BDMD412, BDMD413, BDMD415, BDMD418, BDMD41B, BDMD41E BDMD4DU, BDMD51, BDMD510, BDMD512, BDMD513, BDMD515, BDMD516 BDMD518, BDMD51B, BDMD51E, BDMD61, BDMD610, BDMD612, BDMD613 BDMD615, BDMD616 BDMD618, BDMD61B, BDMD61E, BDMD71, BDMD710, BDMD712, BDMD713 BDMD715, BDMD716, BDMD718, BDMD71B, BDMD71E, BDMD81, BDMD810 BDMD812, BDMD813, BDMD815, BDMD816, BDMD818, BDMD81B, BDMD81E BDMD91, BDMD910, BDMD912, BDMD913, BDMD915, BDMD918, BDMD91B BDMD91E, BDMD99 BDMD990, BDMD995, BDMD996, BDMD998, BDMDA1, BDMDA10, BDMDA12 BDMDA13, BDMDA15, BDMDA1B, BDMDA1E, BDMDADU, BDMDB1, BDMDB10 BDMDB12, BDMDB13, BDMDB15, BDMDB1B, BDMDB1E, BDMDBDU, BDMD1C BDMD1C10, BDMD1C12, BDMD1C13, BDMD1C15, BDMD1C16, BDMD1C1B, BDMD1C1E BDMD1CDU, BDMD1D1 BDMD1D10, BDMD1D12, BDMD1D13, BDMD1D15, BDMD1D16, BDMD1D1B, BDMD1D1E BDMD1DDU, BDMD1E1, BDMD1E10, BDMD1E12, BDMD1E13, BDMD1E15, BDMD1E16 BDMD1E18, BDMD1E1B, BDMD1E1E, BDMD1EDU, BDMD1F1, BDMD1F10, BDMD1F12 BDMD1F13, BDMD1F15, BDMD1F16, BDMD1F18, BDMD1F1B, BDMD1F1E, BDMD1FDU BDMDM3, BDMDMAP BDMDMAS, BDMDMSM, BDMDR3, BDMDR31, BDMDFLOW, BDMDGRH, BDMDGRI BDMLLMR, BDMLPM, BDMSUT, BDMP01, BDMP010, BDMP012, BDMP013 BDMP015, BDMP016, BDMP018, BDMP01B, BDMP11, BDMP110, BDMP112 BDMP113, BDMP115, BDMP116, BDMP118, BDMP11B, BDMP41, BDMP410 BDMP412, BDMP413 BDMP415, BDMP416, BDMP418, BDMP41B, BDMP51, BDMP510, BDMP512 BDMP513, BDMP515, BDMP516, BDMP518, BDMP51B, BDMP61, BDMP610 BDMP612, BDMP613, BDMP615, BDMP616, BDMP618, BDMP61B, BDMP71 BDMP710, BDMP712, BDMP713, BDMP715, BDMP716, BDMP718, BDMP71B BDMP81, BDMP810 BDMP812, BDMP813, BDMP815, BDMP816, BDMP818, BDMP81B, BDMP91 BDMP910, BDMP912, BDMP913, BDMP915, BDMP916, BDMP918, BDMP91B BDMPA1, BDMPA10, BDMPA12, BDMPA13, BDMPA15, BDMPA16, BDMPA18 BDMPA1B, BDMPB1, BDMPB10, BDMPB12, BDMPB13, BDMPB15, BDMPB16 BDMPB18, BDMPB1B BDMP1C1, BDMP1C10, BDMP1C12, BDMP1C13, BDMP1C15, BDMP1C16, BDMP1C18 BDMP1C1B, BDMP1D1, BDMP1D10, BDMP1D12, BDMP1D13, BDMP1D15, BDMP1D18 BDMP1D1B, BDMP1E1, BDMP1E10, BDMP1E12, BDMP1E13, BDMP1E15, BDMP1E18 BDMP1E1B, BDMP1F1, BDMP1F10, BDMP1F12, BDMP1F13, BDMP1F15, BDMP1F18 BDMP1F1B, BDMS9B1 BDMS9B2, BDMS9B3, BDMS9B4, BDMS9D1, BDMS9D2, BDMSSELM, BDMSMU BDMSMU1, BDMSMU2, BDMVRL41
\$\$\$FMDIFF^XLFTD	BDMD011, BDMD014, BDMD016, BDMD01G, BDMD111, BDMD114, BDMD116 BDMD11G, BDMD201, BDMD204, BDMD206, BDMD211, BDMD214, BDMD216 BDMD311, BDMD314, BDMD316, BDMD411, BDMD413, BDMD414, BDMD416 BDMD41G, BDMD511, BDMD514, BDMD516, BDMD51G, BDMD611, BDMD614 BDMD616 BDMD61G, BDMD711, BDMD714, BDMD716, BDMD71G, BDMD811, BDMD814 BDMD816, BDMD81G, BDMD911, BDMD914, BDMD916, BDMD91G, BDMD994 BDMD995, BDMD996, BDMDA13, BDMDA14, BDMDA16, BDMDA1G, BDMDB13



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BMDDD15, BMDDD16, BMDDD1D, BMDDD1E, BMDDD1G, BMDDD1P, BMDDD1Q
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BMDDE16, BMDDE1B, BMDDE1D, BMDDE1E, BMDDE1G, BMDDE1P, BMDDE1Q
BMDDE1U, BMDDEDU
BMDMF1, BMDMF10, BMDMF12, BMDMF14, BMDMF15, BMDMF16, BMDMF1B
BMDMF1C, BMDMF1D, BMDMF1E, BMDMF1G, BMDMF1P, BMDMF1Q, BMDMF1U
BMDMF1V, BMDMFDU, BMDM5, BMDMAP, BMDMSM, BMDMSP, BMDMR1
BMDMR2, BMDMR3, BMDMR31, BMDMR4, BMDMR5, BMDMR6, BDMEDMU1
BDMEDMU2, BDMEDMU3
BDMEDMUP, BDMFLOW, BDMGU, BDMGUA, BDMGUB, BDMLLMR, BDMLPM
BDMP01, BDMP010, BDMP011, BDMP012, BDMP013, BDMP014, BDMP015
BDMP016, BDMP017, BDMP018, BDMP01A, BDMP01B, BDMP01P, BDMP11
BDMP110, BDMP111, BDMP112, BDMP113, BDMP114, BDMP115, BDMP116
BDMP117, BDMP118
BDMP11A, BDMP11B, BDMP11P, BDMP41, BDMP410, BDMP411, BDMP412
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BDMP514, BDMP515, BDMP516, BDMP517, BDMP518, BDMP51A, BDMP51B
BDMP51P, BDMP61
BDMP610, BDMP611, BDMP612, BDMP613, BDMP614, BDMP615, BDMP616
BDMP617, BDMP618, BDMP61A, BDMP61B, BDMP61P, BDMP71, BDMP710
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BDMP718, BDMP71A, BDMP71B, BDMP71P, BDMP81, BDMP810, BDMP811
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BDMP81P, BDMP91, BDMP910, BDMP911, BDMP912, BDMP913, BDMP914
BDMP915, BDMP916, BDMP917, BDMP918, BDMP91A, BDMP91B, BDMP91P
BDMPA1, BDMPA10, BDMPA11, BDMPA12, BDMPA13, BDMPA14, BDMPA15
BDMPA16, BDMPA17
BDMPA18, BDMPA1A, BDMPA1B, BDMPA1P, BDMPB1, BDMPB10, BDMPB11
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BDMPB1A, BDMPB1B, BDMPB1P, BDMP1C, BDMP10, BDMP11, BDMP12
BDMP13, BDMP14, BDMP15, BDMP16, BDMP17, BDMP18, BDMP1A
BDMP1B, BDMP1P
BDMPD1, BDMPD10, BDMPD12, BDMPD13, BDMPD14, BDMPD15, BDMPD17
BDMPD18, BDMPD1A, BDMPD1B, BDMPD1P, BDMPE1, BDMPE10, BDMPE12
BDMPE13, BDMPE14, BDMPE15, BDMPE17, BDMPE18, BDMPE1A, BDMPE1B
BDMPE1P, BDMPF1, BDMPF10, BDMPF12, BDMPF13, BDMPF14, BDMPF15
BDMPF17, BDMPF18
BDMPF1A, BDMPF1B, BDMPF1P, BDMPROB, BDMS9B5, BDMS9B6, BDMS9D1
BDMS9D2, BDMSELMF, BDMSMU, BDMSMU2
$$$NOW^XLFDTRoutine is Invoked by:
BDMD01, BDMD01E, BDMD11, BDMD11E, BDMD31, BDMD41, BDMD41E
BDMD51, BDMD51E, BDMD61, BDMD61E, BDMD71, BDMD71E, BDMD81
BDMD81E, BDMD91, BDMD91E, BDMDA1, BDMDA1E, BDMDB1, BDMDB1E
BDMDC1, BDMDC1E, BMDDD1, BMDDD1E, BMDDE1, BMDDE1E, BMDMF1
BMDMF1E, BMDMAP, BMDMAS
BMDMR1, BMDMR2, BMDMR3, BMDMR4, BMDMR5, BMDMR6, BDMLLMR, BDMP01
BDMP11, BDMP41, BDMP51, BDMP61, BDMP71, BDMP81, BDMP91, BDMPA1
BDMPB1, BDMP1C, BDMPD1, BDMPE1, BDMPF1, BDMRML, BDMSELMF
BDMVRL4, BDMVRL6
***** Cross Reference of all Routines ***** Dec 08, 2017@12:41:45 page 376
Routine is Invoked by:
$$$CJ^XLFDTRoutine is Invoked by:
BDM20P10, BDM20P11, BDM20P2, BDM20P3, BDM20P4, BDM20P5
BDM20P6, BDM20P7, BDM20P8, BDM20P9, BDMFLOW, BDMPOST
$$$LOW^XLFDTRoutine is Invoked by:
BDMASK, BDMD01, BDMD01E, BDMD11, BDMD11E, BDMD20, BDMD21
BDMD31, BDMD41, BDMD51, BDMD51E, BDMD61, BDMD61E, BDMD71

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*****  END  *****

---  END  ---

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Figure 6-1: External Calls

## 6.2 Callable Routines

There are no callable routines in this application. There is an agreement with the iCare application that it calls the entry points listed in the API field of the DMS AUDIT ITEM DESCRIPTION file.

## 6.3 Published Entry Points

**Note:** There are no Published Entry Points for this application.

## 6.4 Exported Options

Table 6-1: Exported BDM Options

Option Name	Description	KEY
BDM ADD PTS FROM SEARCH TEMP	Add Patients from Template	
BDM COMPLICATIONS LIST	Complications List	
BDM DELETE A PATIENT	Delete Patient from the Register	
BDM DIABETES AUDIT	Diabetes Audit	
BDM DIABETIC MEDS LIST	Diabetic Medications List	
BDM DM AUDIT LOGIC	Display Audit Logic	
BDM DM PTS 4 MONTHS	DM Register Patients and Select Values in 4 Months	
BDM DM PTS NO DOO	DM Register Pts w/no recorded DM Date of Onset	
BDM DM PTS NO DX PL	Patients w/no Diagnosis of DM on Problem List	
BDM DM REG APPT CLN	List Patients on a Register w/an Appointment	
BDM DM REG APPT HS	Print Health Summary for DM Patients W/Appt	

<b>Option Name</b>	<b>Description</b>	<b>KEY</b>
BDM DM SELF MONITORING	Self Monitoring of Blood Glucose Follow up Report	
BDM DM2013 AUDIT MENU	2013 Diabetes Program Audit	
BDM DM2013 AUDIT TAX UPDATE	Update/Review Taxonomies for 2013 DM Audit	
BDM DM2013 DM AUDIT TAX CHECK	Check Taxonomies for the 2013 DM Audit	
BDM DM2013 E AUDIT	Run the 2013 Audit w/predefined set of Pts	
BDM DM2013 LINE FOR MENU	-----	
BDM DM2013 PREDIAB TAX CHECK	Check Taxonomies for the 2013 Pre-Diabetes Audit	
BDM DM2013 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2013 PreDiab Audit	
BDM DM2013 RUN AUDIT	Run 2013 Diabetes Program Audit	
BDM DM2013 RUN PREDIAB AUDIT	Run 2013 PreDiabetes/Metabolic Syndrome Audit	
BDM DM2014 AUDIT MENU	2014 Diabetes Program Audit	
BDM DM2014 AUDIT TAX UPDATE	Update/Review Taxonomies for 2014 DM Audit	
BDM DM2014 DM AUDIT TAX CHECK	Check Taxonomies for the 2014 DM Audit	
BDM DM2014 E AUDIT	Run the 2014 Audit w/predefined set of Pts	
BDM DM2014 LINE FOR MENU	-----	
BDM DM2014 PREDIAB TAX CHECK	Check Taxonomies for the 2014 Pre-Diabetes Audit	
BDM DM2014 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2014 PreDiab Audit	
BDM DM2014 RUN AUDIT	Run 2014 Diabetes Program Audit	
BDM DM2014 RUN PREDIAB AUDIT	Run 2014 PreDiabetes/Metabolic Syndrome Audit	
BDM DM2015 AUDIT MENU	2015 Diabetes Program Audit	



<b>Option Name</b>	<b>Description</b>	<b>KEY</b>
BDM DM2015 AUDIT TAX UPDATE	Update/Review Taxonomies for 2015 DM Audit	
BDM DM2015 DM AUDIT TAX CHECK	Check Taxonomies for the 2015 DM Audit	
BDM DM2015 E AUDIT	Run the 2015 Audit w/predefined set of Pts	
BDM DM2015 LINE FOR MENU	-----	
BDM DM2015 PREDIAB TAX CHECK	Check Taxonomies for the 2015 Pre-Diabetes Audit	
BDM DM2015 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2015 PreDiab Audit	
BDM DM2015 RUN AUDIT	Run 2015 Diabetes Program Audit	
BDM DM2015 RUN PREDIAB AUDIT	Run 2015 PreDiabetes/Metabolic Syndrome Audit	
BDM DM2016 AUDIT MENU	2016 Diabetes Program Audit	
BDM DM2016 AUDIT TAX UPDATE	Update/Review Taxonomies for 2016 DM Audit	
BDM DM2016 DM AUDIT TAX CHECK	Check Taxonomies for the 2016 DM Audit	
BDM DM2016 E AUDIT	Run the 2016 Audit w/predefined set of Pts	
BDM DM2016 LINE FOR MENU	-----	
BDM DM2016 LIST SNOMED CODES	View a SNOMED List Used by the DM AUDIT	
BDM DM2016 PREDIAB TAX CHECK	Check Taxonomies for the 2016 Pre-Diabetes Audit	
BDM DM2016 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2016 PreDiab Audit	
BDM DM2016 RUN AUDIT	Run 2016 Diabetes Program Audit	
BDM DM2016 RUN PREDIAB AUDIT	Run 2016 PreDiabetes/Metabolic Syndrome Audit	
BDM DM2016 TAXONOMY VIEW	View/Print Any DM Audit Taxonomy	
BDM DM2017 AUDIT MENU	2017 Diabetes Program Audit	

<b>Option Name</b>	<b>Description</b>	<b>KEY</b>
BDM DM2017 AUDIT TAX UPDATE	Update/Review Taxonomies for 2017 DM Audit	
BDM DM2017 DM AUDIT TAX CHECK	Check Taxonomies for the 2017 DM Audit	
BDM DM2017 E AUDIT	Run the 2017 Audit w/predefined set of Pts	
BDM DM2017 LINE FOR MENU	-----	
BDM DM2017 LIST SNOMED CODES	View a SNOMED List Used by the DM AUDIT	
BDM DM2017 PREDIAB TAX CHECK	Check Taxonomies for the 2017 Pre-Diabetes Audit	
BDM DM2017 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2017 PreDiab Audit	
BDM DM2017 RUN AUDIT	Run 2017 Diabetes Program Audit	
BDM DM2017 RUN PREDIAB AUDIT	Run 2017 PreDiabetes/Metabolic Syndrome Audit	
BDM DM2017 TAXONOMY VIEW	View/Print Any DM Audit Taxonomy	
BDM DM2018 AUDIT MENU	2018 Diabetes Program Audit	
BDM DM2018 AUDIT TAX UPDATE	Update/Review Taxonomies for 2018 DM Audit	
BDM DM2018 DM AUDIT TAX CHECK	Check Taxonomies for the 2018 DM Audit	
BDM DM2018 E AUDIT	Run the 2018 Audit w/predefined set of Pts	
BDM DM2018 LINE FOR MENU	-----	
BDM DM2018 LIST SNOMED CODES	View a SNOMED List Used by the DM AUDIT	
BDM DM2018 PREDIAB TAX CHECK	Check Taxonomies for the 2018 Pre-Diabetes Audit	
BDM DM2018 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2018 PreDiab Audit	
BDM DM2018 RUN AUDIT	Run 2018 Diabetes Program Audit	
BDM DM2018 RUN PREDIAB AUDIT	Run 2018 PreDiabetes/Metabolic Syndrome Audit	

<b>Option Name</b>	<b>Description</b>	<b>KEY</b>
BDM DM2018 TAXONOMY VIEW	View/Print Any DM Audit Taxonomy	
BDM EDIT PCP	Edit Primary Care Provider	BDMZ REGISTER MAINTENANCE
BDM FLOW SHEET SETUP	Flow Sheet Setup	
BDM LAB/MED REPORT	List Labs/Medications Used at this Facility	
BDM LETTER MANAGEMENT	Letter Management	
BDM LETTER MENU	ADD/EDIT DMS Letters	
BDM M MAIN DM MENU	Diabetes Audit Menu	
BDM P CASE SUMMARY REPORTS	Register Reports	
BDM P F/U NEEDED LISTS	Follow-up Needed	
BDM PATIENT APPOINTMENT LIST	List Patient Appointments	
BDM PATIENT MANAGEMENT	Patient Management	
BDM PP MASTER LIST	Master List	
BDM PP PATIENT GEN RETRIEVAL	Register Patient General Retrieval (Lister)	
BDM PP PATIENT REPORTS	Patient and Statistical Reports	
BDM PP PATIENT SUMM, MULTIPLE	Multiple Patient Summaries	
BDM PP PATIENT SUMMARY, IND	Individual Patient Summary	
BDM PTS POTENTIALLY INACTIVE	List Possible Inactive Pts in the DM Register	
BDM PTS W DM DX NOT ON REG	Patients with DM Diagnosis and not on Register	
BDM REGISTER MAINTENANCE	Register Maintenance	BDMZ REGISTER MAINTENANCE
BDM REPORTS	Reports	

<b>Option Name</b>	<b>Description</b>	<b>KEY</b>
BDM SELF MONITORING REPORT	Blood Glucose Self Monitoring Report	
BDM SWITCH REGISTER	Switch to another DIABETES Register	
BDM TAXONOMY SETUP	Taxonomy Setup Menu	
BDM TB TREATMENT	Pts w/Positive PPD/TB w/o TX Complete	
BDM USER SETUP	User Setup	
BDMDMSP	Display a Patient's DIABETES CARE SUMMARY	
BDMEEDMUPD	Update Diabetes Patient Data	
BDMENU	DIABETES	
BDMGRPC	Visual DMS RPC's	
BDMLLT CUSTOM LET FOR PATIENTS	Print Custom Letters for Selected Patients	
BDMMENU	Diabetes Management System	BDMZMENU
BDM ADD PTS FROM SEARCH TEMP	Add Patients from Template	
BDM COMPLICATIONS LIST	Complications List	
BDM DELETE A PATIENT	Delete Patient from the Register	
BDM DIABETES AUDIT	Diabetes Audit	
BDM DIABETIC MEDS LIST	Diabetic Medications List	
BDM DM AUDIT LOGIC	Display Audit Logic	
BDM DM PTS 4 MONTHS	DM Register Patients and Select Values in 4 Months	
BDM DM PTS NO DOO	DM Register Pts w/no recorded DM Date of Onset	
BDM DM PTS NO DX PL	Patients w/no Diagnosis of DM on Problem List	
BDM DM REG APPT CLN	List Patients on a Register w/an Appointment	
BDM DM REG APPT HS	Print Health Summary for DM Patients W/Appt	
BDM DM SELF MONITORING	Self Monitoring of Blood Glucose Follow up Report	

<b>Option Name</b>	<b>Description</b>	<b>KEY</b>
BDM DM2013 AUDIT MENU	2013 Diabetes Program Audit	
BDM DM2013 AUDIT TAX UPDATE	Update/Review Taxonomies for 2013 DM Audit	
BDM DM2013 DM AUDIT TAX CHECK	Check Taxonomies for the 2013 DM Audit	
BDM DM2013 E AUDIT	Run the 2013 Audit w/predefined set of Pts	
BDM DM2013 LINE FOR MENU	-----	
BDM DM2013 PREDIAB TAX CHECK	Check Taxonomies for the 2013 Pre-Diabetes Audit	
BDM DM2013 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2013 PreDiab Audit	
BDM DM2013 RUN AUDIT	Run 2013 Diabetes Program Audit	
BDM DM2013 RUN PREDIAB AUDIT	Run 2013 PreDiabetes/Metabolic Syndrome Audit	
BDM DM2014 AUDIT MENU	2014 Diabetes Program Audit	
BDM DM2014 AUDIT TAX UPDATE	Update/Review Taxonomies for 2014 DM Audit	
BDM DM2014 DM AUDIT TAX CHECK	Check Taxonomies for the 2014 DM Audit	
BDM DM2014 E AUDIT	Run the 2014 Audit w/predefined set of Pts	
BDM DM2014 LINE FOR MENU	-----	
BDM DM2014 PREDIAB TAX CHECK	Check Taxonomies for the 2014 Pre-Diabetes Audit	
BDM DM2014 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2014 PreDiab Audit	
BDM DM2014 RUN AUDIT	Run 2014 Diabetes Program Audit	
BDM DM2014 RUN PREDIAB AUDIT	Run 2014 PreDiabetes/Metabolic Syndrome Audit	
BDM DM2015 AUDIT MENU	2015 Diabetes Program Audit	
BDM DM2015 AUDIT TAX UPDATE	Update/Review Taxonomies for 2015 DM Audit	

<b>Option Name</b>	<b>Description</b>	<b>KEY</b>
BDM DM2015 DM AUDIT TAX CHECK	Check Taxonomies for the 2015 DM Audit	
BDM DM2015 E AUDIT	Run the 2015 Audit w/predefined set of Pts	
BDM DM2015 LINE FOR MENU	-----	
BDM DM2015 PREDIAB TAX CHECK	Check Taxonomies for the 2015 Pre-Diabetes Audit	
BDM DM2015 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2015 PreDiab Audit	
BDM DM2015 RUN AUDIT	Run 2015 Diabetes Program Audit	
BDM DM2015 RUN PREDIAB AUDIT	Run 2015 PreDiabetes/Metabolic Syndrome Audit	
BDM DM2016 AUDIT MENU	2016 Diabetes Program Audit	
BDM DM2016 AUDIT TAX UPDATE	Update/Review Taxonomies for 2016 DM Audit	
BDM DM2016 DM AUDIT TAX CHECK	Check Taxonomies for the 2016 DM Audit	
BDM DM2016 E AUDIT	Run the 2016 Audit w/predefined set of Pts	
BDM DM2016 LINE FOR MENU	-----	
BDM DM2016 LIST SNOMED CODES	View a SNOMED List Used by the DM AUDIT	
BDM DM2016 PREDIAB TAX CHECK	Check Taxonomies for the 2016 Pre-Diabetes Audit	
BDM DM2016 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2016 PreDiab Audit	
BDM DM2016 RUN AUDIT	Run 2016 Diabetes Program Audit	
BDM DM2016 RUN PREDIAB AUDIT	Run 2016 PreDiabetes/Metabolic Syndrome Audit	
BDM DM2016 TAXONOMY VIEW	View/Print Any DM Audit Taxonomy	
BDM DM2017 AUDIT MENU	2017 Diabetes Program Audit	
BDM DM2017 AUDIT TAX UPDATE	Update/Review Taxonomies for 2017 DM Audit	

Option Name	Description	KEY
BDM DM2017 DM AUDIT TAX CHECK	Check Taxonomies for the 2017 DM Audit	
BDM DM2017 E AUDIT	Run the 2017 Audit w/predefined set of Pts	
BDM DM2017 LINE FOR MENU	-----	
BDM DM2017 LIST SNOMED CODES	View a SNOMED List Used by the DM AUDIT	
BDM DM2017 PREDIAB TAX CHECK	Check Taxonomies for the 2017 Pre-Diabetes Audit	
BDM DM2017 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2017 PreDiab Audit	
BDM DM2017 RUN AUDIT	Run 2017 Diabetes Program Audit	
BDM DM2017 RUN PREDIAB AUDIT	Run 2017 PreDiabetes/Metabolic Syndrome Audit	
BDM DM2017 TAXONOMY VIEW	View/Print Any DM Audit Taxonomy	
BDM DM2018 AUDIT MENU	2018 Diabetes Program Audit	
BDM DM2018 AUDIT TAX UPDATE	Update/Review Taxonomies for 2018 DM Audit	
BDM DM2018 DM AUDIT TAX CHECK	Check Taxonomies for the 2018 DM Audit	
BDM DM2018 E AUDIT	Run the 2018 Audit w/predefined set of Pts	
BDM DM2018 LINE FOR MENU	-----	
BDM DM2018 LIST SNOMED CODES	View a SNOMED List Used by the DM AUDIT	
BDM DM2018 PREDIAB TAX CHECK	Check Taxonomies for the 2018 Pre-Diabetes Audit	
BDM DM2018 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2018 PreDiab Audit	
BDM DM2018 RUN AUDIT	Run 2018 Diabetes Program Audit	
BDM DM2018 RUN PREDIAB AUDIT	Run 2018 PreDiabetes/Metabolic Syndrome Audit	
BDM DM2018 TAXONOMY VIEW	View/Print Any DM Audit Taxonomy	

<b>Option Name</b>	<b>Description</b>	<b>KEY</b>
BDM EDIT PCP	Edit Primary Care Provider	BDMZ REGISTER MAINTENANCE
BDM FLOW SHEET SETUP	Flow Sheet Setup	
BDM LAB/MED REPORT	List Labs/Medications Used at this Facility	
BDM LETTER MANAGEMENT	Letter Management	
BDM LETTER MENU	ADD/EDIT DMS Letters	
BDM M MAIN DM MENU	Diabetes Audit Menu	
BDM P CASE SUMMARY REPORTS	Register Reports	
BDM P F/U NEEDED LISTS	Follow-up Needed	
BDM PATIENT APPOINTMENT LIST	List Patient Appointments	
BDM PATIENT MANAGEMENT	Patient Management	
BDM PP MASTER LIST	Master List	
BDM PP PATIENT GEN RETRIEVAL	Register Patient General Retrieval (Lister)	
BDM PP PATIENT REPORTS	Patient and Statistical Reports	
BDM PP PATIENT SUMM, MULTIPLE	Multiple Patient Summaries	
BDM PP PATIENT SUMMARY, IND	Individual Patient Summary	
BDM PTS POTENTIALLY INACTIVE	List Possible Inactive Pts in the DM Register	
BDM PTS W DM DX NOT ON REG	Patients with DM Diagnosis and not on Register	
BDM REGISTER MAINTENANCE	Register Maintenance	BDMZ REGISTER MAINTENANCE
BDM REPORTS	Reports	
BDM SELF MONITORING REPORT	Blood Glucose Self Monitoring Report	



<b>Option Name</b>	<b>Description</b>	<b>KEY</b>
BDM SWITCH REGISTER	Switch to another DIABETES Register	
BDM TAXONOMY SETUP	Taxonomy Setup Menu	
BDM TB TREATMENT	Pts w/Positive PPD/TB w/o TX Complete	
BDM USER SETUP	User Setup	
BDMDMSP	Display a Patient's DIABETES CARE SUMMARY	
BDMEEDMUPD	Update Diabetes Patient Data	
BDMENU	DIABETES	
BDMGRPC	Visual DMS RPC's	
BDMLLT CUSTOM LET FOR PATIENTS	Print Custom Letters for Selected Patients	
BDMMENU	Diabetes Management System	BDMZMENU
BDM ADD PTS FROM SEARCH TEMP	Add Patients from Template	
BDM COMPLICATIONS LIST	Complications List	
BDM DELETE A PATIENT	Delete Patient from the Register	
BDM DIABETES AUDIT	Diabetes Audit	
BDM DIABETIC MEDS LIST	Diabetic Medications List	
BDM DM AUDIT LOGIC	Display Audit Logic	
BDM DM PTS 4 MONTHS	DM Register Patients and Select Values in 4 Months	
BDM DM PTS NO DOO	DM Register Pts w/no recorded DM Date of Onset	
BDM DM PTS NO DX PL	Patients w/no Diagnosis of DM on Problem List	
BDM DM REG APPT CLN	List Patients on a Register w/an Appointment	
BDM DM REG APPT HS	Print Health Summary for DM Patients W/Appt	
BDM DM SELF MONITORING	Self Monitoring of Blood Glucose Follow up Report	
BDM DM2013 AUDIT MENU	2013 Diabetes Program Audit	

<b>Option Name</b>	<b>Description</b>	<b>KEY</b>
BDM DM2013 AUDIT TAX UPDATE	Update/Review Taxonomies for 2013 DM Audit	
BDM DM2013 DM AUDIT TAX CHECK	Check Taxonomies for the 2013 DM Audit	
BDM DM2013 E AUDIT	Run the 2013 Audit w/predefined set of Pts	
BDM DM2013 LINE FOR MENU	-----	
BDM DM2013 PREDIAB TAX CHECK	Check Taxonomies for the 2013 Pre-Diabetes Audit	
BDM DM2013 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2013 PreDiab Audit	
BDM DM2013 RUN AUDIT	Run 2013 Diabetes Program Audit	
BDM DM2013 RUN PREDIAB AUDIT	Run 2013 PreDiabetes/Metabolic Syndrome Audit	
BDM DM2014 AUDIT MENU	2014 Diabetes Program Audit	
BDM DM2014 AUDIT TAX UPDATE	Update/Review Taxonomies for 2014 DM Audit	
BDM DM2014 DM AUDIT TAX CHECK	Check Taxonomies for the 2014 DM Audit	
BDM DM2014 E AUDIT	Run the 2014 Audit w/predefined set of Pts	
BDM DM2014 LINE FOR MENU	-----	
BDM DM2014 PREDIAB TAX CHECK	Check Taxonomies for the 2014 Pre-Diabetes Audit	
BDM DM2014 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2014 PreDiab Audit	
BDM DM2014 RUN AUDIT	Run 2014 Diabetes Program Audit	
BDM DM2014 RUN PREDIAB AUDIT	Run 2014 PreDiabetes/Metabolic Syndrome Audit	
BDM DM2015 AUDIT MENU	2015 Diabetes Program Audit	
BDM DM2015 AUDIT TAX UPDATE	Update/Review Taxonomies for 2015 DM Audit	
BDM DM2015 DM AUDIT TAX CHECK	Check Taxonomies for the 2015 DM Audit	

<b>Option Name</b>	<b>Description</b>	<b>KEY</b>
BDM DM2015 E AUDIT	Run the 2015 Audit w/predefined set of Pts	
BDM DM2015 LINE FOR MENU	-----	
BDM DM2015 PREDIAB TAX CHECK	Check Taxonomies for the 2015 Pre-Diabetes Audit	
BDM DM2015 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2015 PreDiab Audit	
BDM DM2015 RUN AUDIT	Run 2015 Diabetes Program Audit	
BDM DM2015 RUN PREDIAB AUDIT	Run 2015 PreDiabetes/Metabolic Syndrome Audit	
BDM DM2016 AUDIT MENU	2016 Diabetes Program Audit	
BDM DM2016 AUDIT TAX UPDATE	Update/Review Taxonomies for 2016 DM Audit	
BDM DM2016 DM AUDIT TAX CHECK	Check Taxonomies for the 2016 DM Audit	
BDM DM2016 E AUDIT	Run the 2016 Audit w/predefined set of Pts	
BDM DM2016 LINE FOR MENU	-----	
BDM DM2016 LIST SNOMED CODES	View a SNOMED List Used by the DM AUDIT	
BDM DM2016 PREDIAB TAX CHECK	Check Taxonomies for the 2016 Pre-Diabetes Audit	
BDM DM2016 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2016 PreDiab Audit	
BDM DM2016 RUN AUDIT	Run 2016 Diabetes Program Audit	
BDM DM2016 RUN PREDIAB AUDIT	Run 2016 PreDiabetes/Metabolic Syndrome Audit	
BDM DM2016 TAXONOMY VIEW	View/Print Any DM Audit Taxonomy	
BDM DM2017 AUDIT MENU	2017 Diabetes Program Audit	
BDM DM2017 AUDIT TAX UPDATE	Update/Review Taxonomies for 2017 DM Audit	
BDM DM2017 DM AUDIT TAX CHECK	Check Taxonomies for the 2017 DM Audit	

<b>Option Name</b>	<b>Description</b>	<b>KEY</b>
BDM DM2017 E AUDIT	Run the 2017 Audit w/predefined set of Pts	
BDM DM2017 LINE FOR MENU	-----	
BDM DM2017 LIST SNOMED CODES	View a SNOMED List Used by the DM AUDIT	
BDM DM2017 PREDIAB TAX CHECK	Check Taxonomies for the 2017 Pre-Diabetes Audit	
BDM DM2017 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2017 PreDiab Audit	
BDM DM2017 RUN AUDIT	Run 2017 Diabetes Program Audit	
BDM DM2017 RUN PREDIAB AUDIT	Run 2017 PreDiabetes/Metabolic Syndrome Audit	
BDM DM2017 TAXONOMY VIEW	View/Print Any DM Audit Taxonomy	
BDM DM2018 AUDIT MENU	2018 Diabetes Program Audit	
BDM DM2018 AUDIT TAX UPDATE	Update/Review Taxonomies for 2018 DM Audit	
BDM DM2018 DM AUDIT TAX CHECK	Check Taxonomies for the 2018 DM Audit	
BDM DM2018 E AUDIT	Run the 2018 Audit w/predefined set of Pts	
BDM DM2018 LINE FOR MENU	-----	
BDM DM2018 LIST SNOMED CODES	View a SNOMED List Used by the DM AUDIT	
BDM DM2018 PREDIAB TAX CHECK	Check Taxonomies for the 2018 Pre-Diabetes Audit	
BDM DM2018 PREDIAB TAX UPDATE	Update/Review Taxonomies for 2018 PreDiab Audit	
BDM DM2018 RUN AUDIT	Run 2018 Diabetes Program Audit	
BDM DM2018 RUN PREDIAB AUDIT	Run 2018 PreDiabetes/Metabolic Syndrome Audit	
BDM DM2018 TAXONOMY VIEW	View/Print Any DM Audit Taxonomy	

<b>Option Name</b>	<b>Description</b>	<b>KEY</b>
BDM EDIT PCP	Edit Primary Care Provider	BDMZ REGISTER MAINTENANCE
BDM FLOW SHEET SETUP	Flow Sheet Setup	
BDM LAB/MED REPORT	List Labs/Medications Used at this Facility	
BDM LETTER MANAGEMENT	Letter Management	
BDM LETTER MENU	ADD/EDIT DMS Letters	
BDM M MAIN DM MENU	Diabetes Audit Menu	
BDM P CASE SUMMARY REPORTS	Register Reports	
BDM P F/U NEEDED LISTS	Follow-up Needed	
BDM PATIENT APPOINTMENT LIST	List Patient Appointments	
BDM PATIENT MANAGEMENT	Patient Management	
BDM PP MASTER LIST	Master List	
BDM PP PATIENT GEN RETRIEVAL	Register Patient General Retrieval (Lister)	
BDM PP PATIENT REPORTS	Patient and Statistical Reports	
BDM PP PATIENT SUMM, MULTIPLE	Multiple Patient Summaries	
BDM PP PATIENT SUMMARY, IND	Individual Patient Summary	
BDM PTS POTENTIALLY INACTIVE	List Possible Inactive Pts in the DM Register	
BDM PTS W DM DX NOT ON REG	Patients with DM Diagnosis and not on Register	
BDM REGISTER MAINTENANCE	Register Maintenance	BDMZ REGISTER MAINTENANCE
BDM REPORTS	Reports	
BDM SELF MONITORING REPORT	Blood Glucose Self Monitoring Report	

<b>Option Name</b>	<b>Description</b>	<b>KEY</b>
BDM SWITCH REGISTER	Switch to another DIABETES Register	
BDM TAXONOMY SETUP	Taxonomy Setup Menu	
BDM TB TREATMENT	Pts w/Positive PPD/TB w/o TX Complete	
BDM USER SETUP	User Setup	
BDMDMSP	Display a Patient's DIABETES CARE SUMMARY	
BDMEEDMUPD	Update Diabetes Patient Data	
BDMENU	DIABETES	
BDMGRPC	Visual DMS RPC's	
BDMLLT CUSTOM LET FOR PATIENTS	Print Custom Letters for Selected Patients	
BDMMENU	Diabetes Management System	BDMZMENU

## 7.0 Security Keys

Table 2-2 provides the BDM 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 90240, 90370, 90530–90539 and 90558–90599. The namespace is BDM. All templates, routines, screen forms, etc., begin with BDM.

This section describes some methods by which users can generate IHS RPMS CRS technical documentation. Online technical documentation pertaining to the IHS RPMS clinical reporting software can be generated through the use of several kernel options. This is in addition to that which is located in the help prompts and on the help screens throughout the IHS RPMS Clinical Reporting package. 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:

- %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 listings
- 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 BDM 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 RPMS Clinical Reporting options, the BDM namespace must be specified.

### 9.2.3 Print Option File

**Note:** The Print Option File utility generates a listing of options from the Option file (#19). It can print all entries, a single option, or range of options. For a list of IHS RPMS Clinical Reporting options, see Section 9.1.  
There are no Published Entry Points for this application.

### 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 specified file
- Files that point to the specified file
- 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 selected file
- Global location of each field in the file
- Input, print, and sort templates

For a comprehensive listing of CLINICAL files, see Section 4.0.

## 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. Table 9-1 displays the options available.

Table 9-1: Online Help Options

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 Diabetes Management System Windows Client

### 10.1 Description of Development Environment

The DMS application was developed using the programming language Visual Basic within Microsoft (MS) (TM) Visual Studio (VS) (TM) 2010 integrated development environment (IDE). DMS is written to utilize the Microsoft .NET 4.0 framework (Client Profile). All new classes created for the DMS application exist within the namespace VisualDiabetes.

In addition, the DMS application also utilizes the BMX version 4.0 software to facilitate security authentication and communication between the GUI Windows application and the RPMS server data. All data retrieval and updates are handled through the RPCs defined in the BDMGRPC and BMXRPC namespaces.

All of the dynamic link library (dll) files upon which DMS depend are delivered with the DMS application install package and are stored in the DMS program directory. The default DMS install directory is: C:\%ProgramFiles%\Indian Health Service\Visual DMS\. There are no Active-X/COM files installed or registered with the DMS application.

### 10.2 DMS RPMS Server Requirements

The RPMS server portion of the DMS application does not require a specific version of Cache<sup>®</sup> or operating system (OS). However, the server needs to be able to support BMX 4.0 fully, and is therefore subject to any requirements needed to run that application. Please refer to the BMX version 4.0 Technical Manual for details.

The DMS GUI client has certain workstation OS and hardware requirements, as detailed in Section 2.2.2 of the DMS (BDM) Installation Guide and Release Notes.

### 10.3 List of DMS GUI Dependencies

Table 10-1 shows the GUI dependencies associated with the DMS application.

Table 10-1: GUI dependencies

Dependency	Assembly Version	Description
Microsoft .Net 4.0 Framework (Client Profile)	Version 4.0 with any subsequent service packs from Microsoft	The Microsoft.NET 4.0 Framework is required for the DMS allocation. The DMS installation package will check this prerequisite during install and will assist with the download of this update from Microsoft. If online download is not available, installation will not be allowed until .Net 4.0 has been installed by other means.
BMXNet40.dll	4.0.0.2	This library file contains the general BMXNet 4.0 client-side utilities and functions for connecting to the RPMS server and managing data connections.
BMXWIN40.dll	4.0.0.2	This dll contains BMXNet 4.0 client side utilities and functions that are specific to use within the Windows stand-alone application environment.
CrystalDecisions.CrystalReports.Engine.dll	13.0.2000.0	This is the main Crystal Reports engine used by the DMS client for displaying reports.
CrystalDecisions.ReportAppServer.ClientDoc.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.CommLayer.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.CommonControls.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.CommonObjectModel.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.

<b>Dependency</b>	<b>Assembly Version</b>	<b>Description</b>
CrystalDecisions.ReportAppServer.Controllers.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.CubeDefModel.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.DataDefModel.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.DataSetConversion.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.ObjectFactory.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.Prompting.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.ReportDefModel.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.XmlSerialize.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportSource.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.Shared.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.Windows.Forms.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
FlashControlV71.dll	1.0.3187.32366	
ShockwaveFlashObjects.dll	1.0.0.0	
stdole.dll	7.0.3300.0	

## 10.4 DMS Windows Client–Install %

Table 10-2 shows all of the files that will be installed with the DMS application. These files are installed into the main DMS application folder, which defaults to C:\%ProgramFiles%\Indian Health Service\Visual DMS\.

Table 10-2: DMS Windows install client

<b>File</b>	<b>Assembly Version</b>	<b>Description</b>
BMXNet40.dll	4.0.0.2	This library file contains the general BMXNet 4.0 client-side utilities and functions for connecting to the RPMS server and managing data connections.
BMXWIN40.dll	4.0.0.2	This dll contains BMXNet 4.0 client side utilities and functions that are specific to use within the Windows stand-alone application environment.
CrystalDecisions.CrystalReports.Engine.dll	13.0.2000.0	This is the main Crystal Reports engine used by the DMS client for displaying reports.
CrystalDecisions.ReportAppServer.ClientDoc.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.CommLayer.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.CommonControls.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.CommonObjectModel.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.Controllers.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.CubeDefModel.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.DataDefModel.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.DataSetConversion.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.ObjectFactory.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.

File	Assembly Version	Description
CrystalDecisions.ReportAppServer.Prompting.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.ReportDefModel.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportAppServer.XmlSerialize.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.ReportSource.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.Shared.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
CrystalDecisions.Windows.Forms.dll	13.0.2000.0	Required Crystal Reports component used by the DMS client.
FlashControlV71.dll	1.0.3187.32366	
ShockwaveFlashObjects.dll	1.0.0.0	
stdole.dll	7.0.3300.0	

## 10.5 DMS Windows Client — List of Object Classes

Table 10-3 shows the new object classes used within the DMS Windows application. All of the specified class names exist within the namespace VisualDiabetes.

Table 10-3: Object Classes

Class Name	Assembly	Description
BdmLib	Visual Diabetes.exe	Library of common variables and functions in DMS.
clsListViewItemComparer	Visual Diabetes.exe	Comparer class for sorting listview controls by listview header in DMS.
clsRPMSData	Visual Diabetes.exe	Class with various methods and functions for controlling data retrieval and manipulation in DMS.
clsRPMSFunction	Visual Diabetes.exe	Common functions used in DMS.
clsRPMSUtil	Visual Diabetes.exe	Common utility methods and functions in DMS.



<b>Class Name</b>	<b>Assembly</b>	<b>Description</b>
CrystalReportForm	Visual Diabetes.exe	Generic Crystal Report for for displaying reports in DMS.
frmAddComplication	Visual Diabetes.exe	Windows form for adding new complications in DMS.
frmAdditionalComments	Visual Diabetes.exe	Windows form for adding additional comments in DMS.
frmChartDialog	Visual Diabetes.exe	Windows form for specifying parameters for Graphing in DMS.
frmComplications	Visual Diabetes.exe	Windows form for adding/updating patient complications in DMS.
frmComplicationsSetup	Visual Diabetes.exe	Windows form for updating the complications table in DMS.
frmDiagnosis	Visual Diabetes.exe	Windows form for adding a new diagnosis in DMS. (no longer used)
frmDMAudit	Visual Diabetes.exe	Windows form for running the DM Audit in DMS.
frmDmHf	Visual Diabetes.exe	Windows form for adding/updating patient Health Factors in DMS.
frmDmImm	Visual Diabetes.exe	Windows form for adding/updating patient immunizations in DMS.
frmEdu	Visual Diabetes.exe	Windows form for adding/updating education topics in DMS.
frmEncPick	Visual Diabetes.exe	Windows form for selecting an encounter in DMS.
frmFlowSheet	Visual Diabetes.exe	Windows form for selecting a flow sheet type in DMS.
frmFlowSheetComponent	Visual Diabetes.exe	Windows form for adding/editing flow sheet components in DMS.
frmFlowSheetComponentMember	Visual Diabetes.exe	Windows form for adding flow sheet components to a flow sheet in DMS.
frmFuReport	Visual Diabetes.exe	Windows form for specifying parameters for the Follow Up Report in DMS.
frmHelp	Visual Diabetes.exe	Windows Form that displays help. (no longer used)
frmHsDialog	Visual Diabetes.exe	Windows Form for specifying which Health Summary Type to run in DMS.
frmLab	Visual Diabetes.exe	Windows Form for updating Lab Data in DMS.
frmLetterItems	Visual Diabetes.exe	Windows Form for updating letter items in DMS.
frmLetterName	Visual Diabetes.exe	Windows Form for creating a new letter name in DMS.
frmLetterPick	Visual Diabetes.exe	Windows Form for choosing which letter to print in DMS.

<b>Class Name</b>	<b>Assembly</b>	<b>Description</b>
frmListPatAppt	Visual Diabetes.exe	Windows Form for specifying parameters for Listing Patient Appointments in DMS.
frmLocalOptionEntry	Visual Diabetes.exe	Windows Form for entering Local Option Entry in DMS.
frmLogin	Visual Diabetes.exe	Windows Form for logging into RPMS. (replaced by BMX)
frmMain	Visual Diabetes.exe	Main Windows Form for menu system, etc in DMS.
frmMed	Visual Diabetes.exe	Windows Form for entering Medications in DMS.
frmMultiPat	Visual Diabetes.exe	Windows Form for selecting multiple patients in DMS.
frmMultipleSummaries	Visual Diabetes.exe	Windows Form for selecting multiple patients to print health summaries in DMS.
frmPat	Visual Diabetes.exe	Windows Form patient selector in DMS.
frmPatientData	Visual Diabetes.exe	Windows Form for entering patient data in DMS.
frmPatientProfile	Visual Diabetes.exe	Windows Form to update the patient demographic/DMS profile in DMS.
frmPopUpTable	Visual Diabetes.exe	Windows Form for generic multi item listview selector.
frmPopTableSingle	Visual Diabetes.exe	Windows Form for single listview item selector.
frmProblem	Visual Diabetes.exe	Windows Form for entering patient problems. (no longer used)
frmProblemDelete	Visual Diabetes.exe	Windows Form used to delete patient problems. (No longer used)
frmProgressBar	Visual Diabetes.exe	Windows Form to hold the progress bar tool.
frmRefusal	Visual Diabetes.exe	Windows Form for entering refusals in DMS.
frmRegPick	Visual Diabetes.exe	Windows Form for selecting a register in DMS.
frmReportDialog	Visual Diabetes.exe	Windows Form for entering report dialog in DMS.
frmRepSelfMonitor	Visual Diabetes.exe	Windows Form for entering report dialog for the Self Monitoring report in DMS.
frmResult	Visual Diabetes.exe	Windows Form for generically displaying a result from RPMS.
frmSearchTemplatePick	Visual Diabetes.exe	Windows Form for selecting a Search Template.
frmSplash	Visual Diabetes.exe	Windows Form for displaying the Splash Screen. (no longer used)
frmStatus	Visual Diabetes.exe	Windows Form to display and select reports for viewing in DMS.
frmTax	Visual Diabetes.exe	Windows Form for updating taxonomies in DMS.
frmUserSetup	Visual Diabetes.exe	Windows Form used to User Setup in DMS.

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<b>Class Name</b>	<b>Assembly</b>	<b>Description</b>
LabMedReportDialog	Visual Diabetes.exe	Windows Form for dialog in Lab and Medication report viewing in DMS.
ListViewColumnSorter	Visual Diabetes.exe	Generic class used for listview column sorting.
MasterList	Visual Diabetes.exe	Windows Form for dialog to run the Master List in DMS.

## 11.0 SAC Requirements

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

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

## 12.0 Templates, Forms and Protocols

### 12.1 Print Templates

There are no print templates in DMS.

### 12.2 Sort Templates

There are no sort templates in DMS.

### 12.3 Input Templates

There are no input templates in DMS.

### 12.4 List Templates

Name	Screen Title	Description
BDM APPOINTMENT LIST	Diabetes Pat Appointments	Displays a Patient's Appointments in the Patient Management Option
BDM DISPLAY	Browse on Screen	Used to display outputs to the screen
BDM DM LOGIC DISPLAY	DM AUDIT ITEM DESCRIPTION	Displays audit logic
BDM FLOW SHEET COMPONENT LIST	FLOW SHEET Components	Displays flow sheet Components in Flow Sheet setup option
BDM FLOW SHEET LIST	Flow Sheet List	Displays list of flow sheets in Flow Sheet setup option
BDM FLOW SHEET MEMBERS	Component Members	Displays list of Flow sheet members in Flow sheet set up option
BDM FOLLOW-UP PROTOCOL	DMS Follow-up Protocol Listing	Displays list of protocols in Letter Management Option
BDM FOLLOW-UP REPORT	FOLLOW-UP REPORT	Displays follow up report to the screen
BDM LAB TAXONOMY DISPLAY	Lab Taxonomy	Displays a lab taxonomy
BDM LAB TAXONOMY LIST	Lab Taxonomies	Displays a list of lab taxonomies
BDM LETTER	DMS Letters	Displays a list of DMS letters

<b>Name</b>	<b>Screen Title</b>	<b>Description</b>
BDM LETTER INSERT HELP	BDM LETTER INSERT HELP	Displays DMS Letter insert help
BDM LETTER ITEMS	Letter Inserts	Displays a list of DMS letter inserts
BDM PCC PROBLEM LIST DISPLAY	PCC Problem List Display	Displays a patient's problem list under the Patient Management option
BDM TAXONOMY DISPLAY	Select Taxonomy to Edit	Displays a list of taxonomies
BDM TAXONOMY GENERIC EDIT	TAXONOMY UPDATE	Displays a taxonomy for updating
BDM TAXONOMY GENERIC LIST	TAXONOMY UPDATE	Displays a list of taxonomies
BDM TAXONOMY GENERIC SETUP	TAXONOMY UPDATE	List template for editing taxonomies
BDM TAXONOMY ITEMS DISPLAY	Taxonomy Items	Lists items in a taxonomy
BDMDA TAXONOMY EDIT	DIABETES TAXONOMY UPDATE	Edit a single taxonomy for 2013 audit
BDMDA TAXONOMY UPDATE	2013 DM AUDIT TAXONOMY UPDATE	Taxonomy update for 2013 audit
BDMDB TAXONOMY EDIT	DIABETES TAXONOMY UPDATE	Edit a single taxonomy for 2014 audit
BDMDB TAXONOMY UPDATE	2014 DM AUDIT TAXONOMY UPDATE	Taxonomy update for 2014 audit
BDMDC TAXONOMY EDIT	DIABETES TAXONOMY UPDATE	Edit a single taxonomy for 2015 audit
BDMDC TAXONOMY UPDATE	2015 DM AUDIT TAXONOMY UPDATE	Taxonomy update for 2015 audit
BDMDD SNOMED VIEW	2016 DM AUDIT SNOMED LIST VIEW	Displays a SNOMED list for 2016 audit
BDMDD TAXONOMY EDIT	DIABETES TAXONOMY UPDATE	Edit a single taxonomy for 2016 audit
BDMDD TAXONOMY UPDATE	2016 DM AUDIT TAXONOMY UPDATE	Taxonomy update for 2016 audit

Name	Screen Title	Description
BDMDD TAXONOMY VIEW	2016 DM AUDIT TAXONOMY VIEW	Displays taxonomy entries
BDMDE SNOMED VIEW	2017 DM AUDIT SNOMED LIST VIEW	Displays a SNOMED list for 2017 audit
BDMDE TAXONOMY EDIT	DIABETES TAXONOMY UPDATE	Edit a single taxonomy for 2017 audit
BDMDE TAXONOMY UPDATE	2017 DM AUDIT TAXONOMY UPDATE	Taxonomy update for 2017 audit
BDMDE TAXONOMY VIEW	2017 DM AUDIT TAXONOMY VIEW	Displays taxonomy entries
BDMDF SNOMED VIEW	2017 DM AUDIT SNOMED LIST VIEW	Displays a SNOMED list for the 2018 audit
BDMDF TAXONOMY EDIT	DIABETES TAXONOMY UPDATE	Edit a single taxonomy for 2018 audit
BDMDF TAXONOMY UPDATE	2017 DM AUDIT TAXONOMY UPDATE	Taxonomy update for 2018 audit
BDMDF TAXONOMY VIEW	2017 DM AUDIT TAXONOMY VIEW	Displays a taxonomy entries
BDMLLT LETTER	DMS Letters	Displays a list of DMS letters
BDMPA TAXONOMY EDIT	PRE-DIAB TAXONOMY UPDATE	Displays taxonomies for the Pre-Diabetes audit
BDMPA TAXONOMY UPDATE	PRE-DIABETES TAXONOMY UPDATE	List a taxonomy for the pre-diabetets audit
BDMPB TAXONOMY EDIT	PRE-DIAB TAXONOMY UPDATE	Displays taxonomies for the Pre-Diabetes audit
BDMPB TAXONOMY UPDATE	PRE-DIABETES TAXONOMY UPDATE	List a taxonomy for the pre-diabetets audit
BDMPC TAXONOMY EDIT	PRE-DIAB TAXONOMY UPDATE	Displays taxonomies for the Pre-Diabetes audit
BDMPC TAXONOMY UPDATE	PRE-DIABETES TAXONOMY UPDATE	List a taxonomy for the pre-diabetets audit
BDMPD TAXONOMY EDIT	PRE-DIAB TAXONOMY UPDATE	Displays taxonomies for the Pre-Diabetes audit

<b>Name</b>	<b>Screen Title</b>	<b>Description</b>
BDMPD TAXONOMY UPDATE	PRE-DIABETES TAXONOMY UPDATE	List a taxonomy for the pre-diabetets audit
BDMPE TAXONOMY EDIT	PRE-DIAB TAXONOMY UPDATE	Displays taxonomies for the Pre-Diabetes audit
BDMPE TAXONOMY UPDATE	PRE-DIABETES TAXONOMY UPDATE	List a taxonomy for the pre-diabetets audit
BDMPF TAXONOMY EDIT	PRE-DIAB TAXONOMY UPDATE	Displays taxonomies for the Pre-Diabetes audit
BDMPF TAXONOMY UPDATE	PRE-DIABETES TAXONOMY UPDATE	List a taxonomy for the pre-diabetets audit
BDMV AG VIEW	VIEW PATIENT REGISTRATION	Displays registration information under the Patient Management Option
BDMV APPOINTMENTS	Appointments	Displays a patient's appointments under the Patient Management Option
BDMV COMMENTS	Comments	Displays register comments under the Patient Management Option
BDMV COMPLICATIONS	Complications	Displays a patient's complication list under the Patient Management Option
BDMV COMPLICATIONS LIST	Complications List Entries	Displays the complications list
BDMV DIAGNOSIS	Diagnosis	Displays a patient's diagnoses under the Patient Management Option
BDMV DIAGNOSIS LIST	Diagnosis List Entries	Lists all the available diagnosis entries
BDMV HS VIEW	VIEW PATIENT RECORD	Driver list template for the Patient Manangement Option
BDMV MEDICATIONS	Patient's Medications	Displays a patient's medications under the Patient Management Option
BDMV REGISTER	Register Data	Displays a patient's register data under the Patient Management Option



## 12.5 Forms

Name	Description
BDM CMS REGISTER	Input screen for register data
BDM COMMENTS	Input screen for register comments
BMD COMPLICATIONS	Input screen for register complications
BDM DIAGNOSIS	Input screen for register diagnoses
BDM FLOW SHEET	Input screen for flow sheets
BDME DM UPDATE	Input screen for diabetes historical data update

## 12.6 Protocols

Name	Item Text	Type
BDM DM LOGIC DISPLAY	Display DM Audit Logic	menu
BDM DM SELECT ALL	Display All Items	action
BDM DM SELECT ITEM	Select Item	action
BDM FLOW SHEET ADD	ADD Flow Sheet	action
BDM FLOW SHEET CLINIC ADD	ADD Clinic Restriction	action
BDM FLOW SHEET CLINIC DELETE	DELETE Clinic Restriction	action
BDM FLOW SHEET COMPONENT ADD	ADD Component	action
BDM FLOW SHEET COMPONENT DELETE	DELETE Component	action
BDM FLOW SHEET COMPONENT EDIT	EDIT Component	action
BDM FLOW SHEET COMPONENT MENU	FLOW SHEET Components	menu
BDM FLOW SHEET COMPONENT SELECT	REVIEW Component Members	action

<b>Name</b>	<b>Item Text</b>	<b>Type</b>
BDM FLOW SHEET DELETE	DELETE Flow Sheet	action
BDM FLOW SHEET MEMBER ADD	ADD Member	action
BDM FLOW SHEET MEMBER DELETE	DELETE Member	action
BDM FLOW SHEET MEMBER MENU	MEMBER Menu	menu
BDM FLOW SHEET MENU	Flow Sheet Menu	menu
BDM FLOW SHEET SELECT	SELECT Flow Sheet	action
BDM LAB TAXONOMY ADD	ADD Lab Taxonomy	action
BDM LAB TAXONOMY EDIT	MODIFY Taxonomy Info	action
BDM LAB TAXONOMY LIST MENU	Lab Taxonomy List Menu	menu
BDM LAB TAXONOMY LIST SELECT	Select Lab Taxonomy	action
BDM LAB TAXONOMY MENU	Lab Taxonomy Menu	menu
BDM LAB TEST ADD	ADD Lab Test	action
BDM LAB TEST DELETE	DELETE Lab Test	action
BDM LAB TEST EDIT	EDIT Lab Test	action
BDM LETTER ADD	ADD Letter	action
BDM LETTER DELETE	DELETE Letter	action
BDM LETTER EDIT	EDIT Letter	action
BDM LETTER INSERT HELP	General Insert Information	action
BDM LETTER INSERT HELP MENU	Insert Information	menu

<b>Name</b>	<b>Item Text</b>	<b>Type</b>
BDM LETTER INSERT IND ITEM	Individual Insert Information	action
BDM LETTER INSERT MENU	Letter Insert	menu
BDM LETTER ITEMS	List Letter Inserts	action
BDM LETTER MENU	ADD/EDIT Letters	menu
BDM NEXT SCREEN	Next Screen	action
BDM PCC PL DISPALY	Detailed Display	action
BDM PCC PROBLEM LIST	PCC Problem List Display	menu
BDM PREVIOUS SCREEN	Previous Screen	action
BDM QUIT	Quit	action
BDM TAXONOMY ADD	ADD a Taxonomy	action
BDM TAXONOMY EDIT	EDIT the Taxonomy	action
BDM TAXONOMY GENERIC ADD ITEM	Add Item	action
BDM TAXONOMY GENERIC ADD TAXONOMY	Add a New Taxonomy	action
BDM TAXONOMY GENERIC EDIT	Taxonomy Update	menu
BDM TAXONOMY GENERIC LIST	Taxonomy List	menu
BDM TAXONOMY GENERIC LIST SEL	Select Taxonomy	action
BDM TAXONOMY GENERIC REMOVE ITEM	Remove Item	action
BDM TAXONOMY GENERIC SELECT TYPE	Select Taxonomy Type	action
BDM TAXONOMY GENERIC SETUP	Taxonomy Setup	menu

<b>Name</b>	<b>Item Text</b>	<b>Type</b>
BDM TAXONOMY ITEMS ADD	ADD Items	action
BDM TAXONOMY ITEMS MENU	Taxonomy Items Menu	menu
BDM TAXONOMY ITEMS REMOVE	DELETE Item(s)	action
BDM TAXONOMY MENU	TAXONOMY MENU	menu
BDM TAXONOMY SELECT	SELECT a Taxonomy	action
BDMDA ADD LAB TEST	Add Taxonomy Item	action
BDMDA TAX REM LAB	Remove an Item	action
BDMDA TAX UPDATE	Update Taxonomy	menu
BDMDA TAXONOMY DISPLAY	Display a Taxonomy	action
BDMDA TAXONOMY SELECT	Select Taxonomy	action
BDMDA TAXONOMY UPDATE	Update 2013 Diabetes Audit Taxonomies	menu
BDMDB ADD LAB TEST	Add Taxonomy Item	action
BDMDB TAX REM LAB	Remove an Item	action
BDMDB TAX UPDATE	Update Taxonomy	menu
BDMDB TAXONOMY DISPLAY	Display a Taxonomy	action
BDMDB TAXONOMY SELECT	Select Taxonomy	action
BDMDB TAXONOMY UPDATE	Update 2014 Diabetes Audit Taxonomies	menu
BDMDC ADD LAB TEST	Add Taxonomy Item	action
BDMDC TAX REM LAB	Remove an Item	action
BDMDC TAX UPDATE	Update Taxonomy	menu

<b>Name</b>	<b>Item Text</b>	<b>Type</b>
BDMDC TAXONOMY DISPLAY	Display a Taxonomy	action
BDMDC TAXONOMY SELECT	Select Taxonomy	action
BDMDC TAXONOMY UPDATE	Update 2015 Diabetes Audit Taxonomies	menu
BDMDD ADD LAB TEST	Add Taxonomy Item	action
BDMDD SNOMED VIEW	View SNOMED List	menu
BDMDD SNOMED VIEW DISP	Select SNOMED List to View	action
BDMDD TAX REM LAB	Remove an Item	action
BDMDD TAX UPDATE	Update Taxonomy	menu
BDMDD TAXONOMY DISPLAY	Display a Taxonomy	action
BDMDD TAXONOMY SELECT	Select Taxonomy	action
BDMDD TAXONOMY UPDATE	Update 2016 Diabetes Audit Taxonomies	menu
BDMDD TAXONOMY VIEW	View DM Audit Taxonomy	menu
BDMDD TAXONOMY VIEW DISP	Select Taxonomy to View	action
BDMDE ADD LAB TEST	Add Taxonomy Item	action
BDMDE SNOMED VIEW	View SNOMED List	menu
BDMDE SNOMED VIEW DISP	Select SNOMED List to View	action
BDMDE TAX REM LAB	Remove an Item	action
BDMDE TAX UPDATE	Update Taxonomy	menu
BDMDE TAXONOMY DISPLAY	Display a Taxonomy	action

<b>Name</b>	<b>Item Text</b>	<b>Type</b>
BDMDE TAXONOMY SELECT	Select Taxonomy	action
BDMDE TAXONOMY UPDATE	Update 2017 Diabetes Audit Taxonomies	menu
BDMDE TAXONOMY VIEW	View DM Audit Taxonomy	menu
BDMDE TAXONOMY VIEW DISP	Select Taxonomy to View	action
BD MDF ADD LAB TEST	Add Taxonomy Item	action
BD MDF SNOMED VIEW	View SNOMED List	menu
BD MDF SNOMED VIEW DISP	Select SNOMED List to View	action
BD MDF TAX REM LAB	Remove an Item	action
BD MDF TAX UPDATE	Update Taxonomy	menu
BD MDF TAXONOMY DISPLAY	Display a Taxonomy	action
BD MDF TAXONOMY SELECT	Select Taxonomy	action
BD MDF TAXONOMY UPDATE	Update 2018 Diabetes Audit Taxonomies	menu
BD MDF TAXONOMY VIEW	View DM Audit Taxonomy	menu
BD MDF TAXONOMY VIEW DISP	Select Taxonomy to View	action
BDMF FLOW SHEET SELECT ITEM	SELECT Component	
BDMPA ADD LAB TEST	Add Taxonomy Item	action
BDMPA TAX REM LAB	Remove an Item	action
BDMPA TAX UPDATE	Update Taxonomy	menu
BDMPA TAXONOMY DISPLAY	Display a Taxonomy	action

<b>Name</b>	<b>Item Text</b>	<b>Type</b>
BDMPA TAXONOMY SELECT	Select Taxonomy	action
BDMPA TAXONOMY UPDATE	Update PreDiabetes/Metabolic Syndrome Taxonomies	menu
BDMPB ADD LAB TEST	Add Taxonomy Item	action
BDMPB TAX REM LAB	Remove an Item	action
BDMPB TAX UPDATE	Update Taxonomy	menu
BDMPB TAXONOMY DISPLAY	Display a Taxonomy	action
BDMPB TAXONOMY SELECT	Select Taxonomy	action
BDMPB TAXONOMY UPDATE	Update PreDiabetes/Metabolic Syndrome Taxonomies	menu
BDMPC ADD LAB TEST	Add Taxonomy Item	action
BDMPC TAX REM LAB	Remove an Item	action
BDMPC TAX UPDATE	Update Taxonomy	menu
BDMPC TAXONOMY DISPLAY	Display a Taxonomy	action
BDMPC TAXONOMY SELECT	Select Taxonomy	action
BDMPC TAXONOMY UPDATE	Update PreDiabetes/Metabolic Syndrome Taxonomies	menu
BDMPD ADD LAB TEST	Add Taxonomy Item	action
BDMPD TAX REM LAB	Remove an Item	action
BDMPD TAX UPDATE	Update Taxonomy	menu
BDMPD TAXONOMY DISPLAY	Display a Taxonomy	action

<b>Name</b>	<b>Item Text</b>	<b>Type</b>
BDMPD TAXONOMY SELECT	Select Taxonomy	action
BDMPD TAXONOMY UPDATE	Update PreDiabetes/Metabolic Syndrome Taxonomies	menu
BDMPE ADD LAB TEST	Add Taxonomy Item	action
BDMPE TAX REM LAB	Remove an Item	action
BDMPE TAX UPDATE	Update Taxonomy	menu
BDMPE TAXONOMY DISPLAY	Display a Taxonomy	action
BDMPE TAXONOMY SELECT	Select Taxonomy	action
BDMPE TAXONOMY UPDATE	Update PreDiabetes/Metabolic Syndrome Taxonomies	menu
BDMPF ADD LAB TEST	Add Taxonomy Item	action
BDMPF TAX REM LAB	Remove an Item	action
BDMPF TAX UPDATE	Update Taxonomy	menu
BDMPF TAXONOMY DISPLAY	Display a Taxonomy	action
BDMPF TAXONOMY SELECT	Select Taxonomy	action
BDMPF TAXONOMY UPDATE	Update PreDiabetes/Metabolic Syndrome Taxonomies	menu
BDMV APPOINTMENTS	Review Appointments	action
BDMV CASE SUMMARY	Case Summary	action
BDMV COMMENTS	Comments	action
BDMV COMMENTS EDIT	Edit Comments	action
BDMV COMMENTS MENU	Comments	menu



<b>Name</b>	<b>Item Text</b>	<b>Type</b>
BDMV COMMENTS START	Comments	action
BDMV COMPLICAITONS DELETE	Delete Complication	action
BDMV COMPLICATIONS ADD	Add Complication	action
BDMV COMPLICATIONS EDTI	Edit Complication	action
BDMV COMPLICATIONS LIST ADD	Add Complication	action
BDMV COMPLICATIONS LIST DEL	Delete Complication	action
BDMV COMPLICATIONS LIST EDIT	Edit Complication	action
BDMV COMPLICATIONS LIST MENU	Complications List	menu
BDMV COMPLICATIONS MENU	Complications	menu
BDMV COMPLICATIONS START	Complications	action
BDMV DEMOGRAPHICS	Patient Demographics	action
BDMV DIABETES AUDIT STATUS	Audit Status	action
BDMV DIABETES LAB PROFILE	DIABETES Lab Profile	action
BDMV DIABETES MEDS	DIABETES Medications	action
BDMV DIAGNOSIS ADD	Add Diagnosis	action
BDMV DIAGNOSIS DELETE	Delete Diagnosis	action
BDMV DIAGNOSIS EDIT	Edit Diagnosis	action
BDMV DIAGNOSIS LIST ADD	Add Diagnosis	action

<b>Name</b>	<b>Item Text</b>	<b>Type</b>
BDMV DIAGNOSIS LIST DEL	Delete Diagnosis	action
BDMV DIAGNOSIS LIST EDIT	Edit Diagnosis	action
BDMV DIAGNOSIS LIST MENU	Dianosis List	menu
BDMV DIAGNOSIS MENU	Diagnosis	menu
BDMV DIAGNOSIS START	Diagnosis	action
BDMV DISPLAY APPOINTMENTS	DISPLAY Appointments	action
BDMV DISPLAY LAST VISIT	Last Visit	action
BDMV EDIT LOCAL OPTION	Local Option Entry	action
BDMV FLOW SHEET	Flow Sheet	action
BDMV GENERATE HEALTH SUMMARY	Health Summary	action
BDMV LAB PROFILE	Lab Profile	action
BDMV MAKE A REFERRAL	Make a Referral	action
BDMV MEDS	Medications	action
BDMV MENU VIEW RECORD		menu
BDMV NOTES	Clinical Notes	action
BDMV OB RISKS	PN/OB Risks/Plans	action
BDMV OB SUMMARY	PN/OB Summary	action
BDMV OE/RR	Order Entry/Results Rep	action
BDMV PATIENT LETTER	Print Letter	action
BDMV PCC VISIT	Other PCC Visit	action
BDMV PROBLEM LIST	Display Problem List	action

<b>Name</b>	<b>Item Text</b>	<b>Type</b>
BDMV REGISTER DATA	Edit Register Data	action
BDMV SEND MAIL MESSAGE	Send Mail Message	action
BDMV VIEW FACE SHEET	Pat. Face Sheet	action
BDMV VIEW PATIENT REGISTRATION	Pat. Registration Data	action
BDMV VISIT MENU	Other PCC Visits	menu
BDMV VISIT SELECT	Select Visit to Display	action
BDMV WM HEALTH PROFILE	Women's Health Profile	action

# Glossary

## Archiving

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

## 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).

## 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).

## 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 2 to 4 alpha characters that are assigned to a software application by the database administrator.

**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, non-interactively, by TaskMan.

**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.

**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 signoff. A global variable is stored on disk, potentially available to any user. Global variables usually exist as parts of global arrays.

## Acronym List

Acronym	Term Meaning
CRS	Clinical Reporting System
DHCP	Decentralized Hospital Computer Program
ICD	International Classification of Diseases
FIPS	Federal Information Processing Standards
FOIA	Freedom of Information Act
GPRA	Government Performance and Results Act
GPRAMA	GPRA Modernization Act
HHS	(Department of) Health and Human Services
ICD	International Classification of Diseases
IHS	Indian Health Service
ISC	Information System Coordinator
MUMPS	Massachusetts General Hospital (M) Utility Multi Programming System
OIT	Office of Information Technology
RPMS	Resource and Patient Management System
VPS	Volume Performance Standard

## Contact Information

For questions or comments regarding this distribution, please contact the OIT Help Desk (IHS).

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

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

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