



RESOURCE AND PATIENT MANAGEMENT SYSTEM

Clinical Reporting System

(BGP)

Technical Manual

Version 22.1
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Office of Information Technology
Division of Information Technology

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Revision History

Version	Date	Author	Section	Page Number	Summary of Change
1.0	August 2005	Lori Butcher			Initial version
8.0	August 2008	Lori Butcher			Updated to include changes to the logic descriptions and performance measures for FY 2008 and reformatted
9.0	June 2009	Lori Butcher			Updated for version 9.0
10.0	May 2010	Lori Butcher			Updated for version 10.0
11.0	January 2011	Lori Butcher			Updated for version 11.0
11.1	May 2011	Lori Butcher			Updated for version 11.1
12.0	December 2011	Lori Butcher			Updated for version 12.0
12.1	April 2012	Lori Butcher			Updated for version 12.1
13.0	November 2012	Lori Butcher			Updated for version 13.0
14.0	November 2013	Lori Butcher			Updated for version 14.0
14.1	May 2014	Lori Butcher			Updated for version 14.1
15.0	November 2014	Lori Butcher			Updated for version 15.0
15.1	May 2015	Lori Butcher			Updated for version 15.1
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18.0	October 2017	Lori Butcher			Updated for version 18.0

Version	Date	Author	Section	Page Number	Summary of Change
18.1	June 2018	Lori Butcher			Updated for version 18.1
19.0	December 2019	Lori Butcher			Updated for version 19.0
19.1	May 2019	Lori Butcher			Updated for version 19.1
20.0	March 2020	Lori Butcher			Updated for version 20.0
20.1	May 2020	Lori Butcher			Updated for version 20.1
21.0	November 2020	Lori Butcher			Updated for version 21.0
21.1	May 2021	Lori Butcher			Updated for version 21.1
22.0	November 2021	Lori Butcher			Updated for version 22.0
22.1	May 2022	Lori Butcher			Updated for version 22.1

Preface

This manual contains the technical manual for the Clinical Reporting System (CRS) v22.1, which adds fiscal year (FY) 2022 clinical performance measures to existing FY 2002 through FY 2021 measures.

1.0 Introduction

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

All routines, files, options, and keys have a namespace starting with the letters “BGP.”

The file number range for this package is 90240, 90370–90565, 90530–90539, and 90558–90599.

The Government Performance and Results Act (GPRA) requires federal agencies to report annually on how the agency measured against the performance targets set in its annual plan. The IHS GPRA measures include clinical prevention and treatment, quality of care, infrastructure, and administrative efficiency functions.

The IHS CRS is a Resource and Patient Management System (RPMS) software application designed for national reporting, as well as Area Office and local monitoring of clinical GPRA and developmental measures. CRS was first released for FY 2002 performance measures (as GPRA+) and is based on a design by the Aberdeen Area Office (GPRA2000).

This manual provides technical information for the CRS v22.1. Version 22.1 adds FY 2022 clinical performance measures to existing FY 2002 through FY 2021 measures.

CRS is the reporting tool used by the IHS Office of Planning and Evaluation to collect and report clinical performance results annually to the Department of Health and Human Services (HHS) and to Congress.

Each year, an updated version of CRS software is released to reflect changes in the logic descriptions of the different denominators and numerators. Additional performance measures may also be added. Local facilities can run reports as often as they want and can also use CRS to transmit data to their Area Office. The Area Office can use CRS to produce an aggregated Area Office report for either annual GPRA or Area Office director performance reports.

CRS produces reports on demand from local RPMS databases for both GPRA and developmental clinical performance measures that are based on RPMS data, thus eliminating the need for manual chart audits for evaluating and reporting clinical measures.

To produce reports with comparable data across every facility, the GPRA measures definitions were translated into programming code with the assistance of clinical subject matter experts. CRS uses predefined taxonomies to find data items in the RPMS Patient Care Component to determine if a patient meets the performance measure criteria. Taxonomies contain groups of codes (e.g., diagnoses or procedures) or site-specific terms. Each performance measure topic has one or more defined denominators and numerators.

Administrative and clinical users can review individual or all measures at any time to:

- Identify potential data issues in their RPMS; for example, missing or incorrect data.
- Monitor their site's performance against past national performance and upcoming agency goals.
- Identify specific areas where the facility is not meeting the measure in order to initiate business process or other changes.
- Quickly measure impact of process changes on performance measures.
- Identify IHS Area Offices meeting or exceeding measures to provide lessons learned.

Users of the RPMS CRS include:

- Area Office and site quality improvement staff
- Compliance officers
- GPRA coordinators
- Clinical staff, such as physicians, nurses, nurse practitioners, and other providers
- Area Office directors
- Any staff involved with quality assurance initiatives
- Staff who run the various CRS reports

1.1 Key Changes in v22.1

1.1.1 Logic Changes to National GPRA/GPRAMA Report Measures

- GPRA Developmental Measures:
 - Added the following GPRA Developmental topic:
 - Screening, Brief Intervention, and Referral to Treatment (SBIRT)
 - Removed the following GPRA Developmental topic:
 - Cancer Screening: Pap Smear Rates

- Added measures to and removed measures from Adult Immunizations topic to align with new Pneumococcal recommendations.
- Updated codes and/or logic in the following topics: Weight Assessment and Counseling for Nutrition and Physical Activity; Appropriate Medication Therapy after a Heart Attack; HIV Quality of Care; Chlamydia Testing; Proportion of Days Covered by Medication Therapy; Concurrent Use of Opioids and Benzodiazepines.
- Statin Therapy to Reduce Cardiovascular Disease Risk in Patients with Diabetes:
 - Removed lower age limit for patients with ASCVD.
 - Changed lower age limit to 20 for patients with LDL greater than or equal to (\geq) 190
 - Changed the time period for the denominator exclusion of rhabdomyolysis to be during the report period.
 - Updated the statin allergy denominator exception to statin-associated muscle symptoms or an allergy.
 - Removed the denominator exception for patients with LDL less than ($<$) 70.
 - Updated medication taxonomy BGP PQA STATIN MEDS.
- Diabetes: Nephropathy Assessment:
 - Added LOINC codes 98979-8, 98980-6 to BGP ESTIMATED GFR LOINC taxonomy.
- Adult Immunizations:
 - Added CVX codes 215, 216 and CPT codes 90671, 90677 to PCV13 definition.
- Childhood Immunizations:
 - Added CVX code 220 and CPT code 90759 to Hepatitis B definition.
- Cancer Screening: Pap Smear Rates:
 - Changed topic name to Cervical Cancer Screening.
 - Added HPV Primary only in the past five years to the numerator.
- Tobacco Use and Exposure Assessment:
 - Added POV Z71.6 and CPT G9458 to tobacco screening and tobacco user definitions.
- Tobacco Cessation:
 - Added POV Z71.6 and CPT G9458 to tobacco screening and tobacco cessation counseling definition.
 - Added patient education with CPT G9016 to tobacco cessation counseling definition
- Statin Therapy for the Prevention and Treatment of Cardiovascular Disease:

- Removed lower age limit for patients with ASCVD.
- Changed lower age limit to 20 for patients with LDL greater than or equal to (\geq) 190
- Changed the time period for the denominator exclusion of rhabdomyolysis to be during the report period.
- Updated the statin allergy denominator exception to statin-associated muscle symptoms or an allergy.
- Removed the denominator exception for patients with LDL less than ($<$) 70.
- Updated medication taxonomy BGP PQA STATIN MEDS.

1.1.2 Key Logic Changes to Non-GPRA Measures

For key logic changes to non-GPRA measures, please refer to the *CRS 2022 (Version 22.1) Selected Measures Report Performance Measure List and Definitions* document located on the CRS website:

https://www.ihs.gov/sites/crs/themes/responsive2017/display_objects/documents/crsv22/SelectedMeasuresV221.pdf.

1.1.3 Additional Key Enhancements and Revisions

- Removed Dental Treatment measure from IPC report.

2.0 Implementation and Maintenance

The Clinical Reporting System occupies the BGP namespace. Options, security locks/keys, templates, routines, and globals have the namespace BGP.

Note: This version of the CRS (v22.1) only contains the 2022 files, options, routines, templates, etc. This was done at the request of the verification staff due to the size of this package. V22.0 is a requirement to install v22.1. Please see the technical manual for previous versions for information about all previous versions.

2.1 System Requirements

- Kernel v8.0 patch 1018 (XU*8.0*1018) or later
- FileMan v22.0 patch 1018 (DI*22.0*1018) or later
- Taxonomy v5.1 patch 42 or later must be installed (atx_0510.42k, atx*5.1*42)
- IHS Clinical Reporting System version 22.0 must be installed (bgp_2200.k).

2.2 Security Keys

Table 2-1 provides security key information.

Table 2-1: Security key names, descriptive names, and descriptions

Name	Descriptive Name	Description
BGPZAREA	BGP AREA REPORT	This key unlocks the area report options on the main BGPMENU. This key should only be assigned at the Area Office level.
BGPZMENU	BGP MAIN MENU – GPRA	This key unlocks the main CRS menu. It should be assigned to all users who need to run GPRA/CRS reports.
BGPZ PATIENT LISTS	BGP PATIENT LISTS	This key allows the holder to obtain patient lists. The patient lists contain sensitive patient/clinical information. This key should only be given to those users who have a need for such information.
BGPZ SITE PARAMETERS	BGP SITE PARAMETERS	This key should be given to those with authority to update the site parameters.
BGPZ TAXONOMY EDIT	BGP TAXONOMY EDIT	This key should be given only to users who need to update taxonomies.

3.0 Routines

This section includes Table 3-1, which lists BGP routines and their descriptions.

Please note that the only routines distributed in v22.0 are the BGPQ* routines. Previous versions of CRS contain the other routines. This was done at the request of the verification staff and is due to the large size of the build.

3.1 Routines with Description

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

Table 3-1: BGP routines

Routine	Description
BGPU3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 12, 2022
BGPU3A	IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 01, 2022
BGPU3A2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 01, 2022
BGPU3B	IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 01, 2022
BGPU3C	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 12, 2022
BGPU3D	IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 01, 2022
BGPU3E	IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 07, 2022
BGPU3F	IHS/CMI/AB-CREATED BY ^ATXSTX ON MAR 14, 2022
BGPU3G	IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 14, 2022
BGPU3H	IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 14, 2022
BGPU3I	IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 14, 2022
BGPU3J	IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 14, 2022
BGPU3K	IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 14, 2022
BGPU3L	IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 14, 2022
BGPU3M	IHS/CMI/LOAB-CREATED BY ^ATXSTX ON MAR 14, 2022
BGPU3N	IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 23, 2022
BGPU3O	IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 23, 2022
BGPU3P	IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 23, 2022
BGPU3Q	IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 23, 2022
BGPU3R	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3R2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3S	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3S2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3S3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3S4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPU3S5	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3S6	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3S7	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3S8	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3T	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3T2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3U	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3U10	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3U11	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3U12	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3U13	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3U14	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3U15	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3U2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3U3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3U4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3U5	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3U6	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3U7	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3U8	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3U9	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3V	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3V2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W10	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W11	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W12	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W13	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W14	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W15	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W16	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W17	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W18	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W19	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W20	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPU3W21	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W22	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W23	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W24	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W25	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W26	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W27	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W28	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W29	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W30	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W31	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W32	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W33	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W34	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W35	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W36	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W37	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W38	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W39	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W40	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W41	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W42	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W43	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W44	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W45	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W46	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W47	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W48	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W49	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W5	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W50	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W51	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W52	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W53	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPU3W54	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W55	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W56	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W57	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W58	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W59	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W6	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W60	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W61	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W62	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W63	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W64	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W65	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W66	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W67	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W68	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W69	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W7	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W70	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W71	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W72	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W8	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3W9	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3X	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y10	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y11	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y12	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y13	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y14	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y15	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y16	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y17	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y18	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y19	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPU3Y20	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y21	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y22	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y23	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y24	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y25	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y26	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y27	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y28	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y29	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y30	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y31	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y32	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y33	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y34	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y35	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y36	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y37	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y38	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y39	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y40	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y41	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y42	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y43	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y44	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y45	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y46	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y47	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y48	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y49	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y5	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y50	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y51	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y52	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPU3Y53	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y54	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y55	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y56	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y57	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y58	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y59	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y6	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y60	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y7	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y8	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Y9	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z10	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z11	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z12	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z13	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z14	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z15	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z16	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z17	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z18	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z19	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z20	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z21	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z22	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z23	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z24	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z25	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z26	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z27	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z28	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z29	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z30	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPU3Z31	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z32	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z33	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z34	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z35	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z36	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z37	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z38	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z39	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z5	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z6	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z7	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z8	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU3Z9	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 12, 2022
BGPU4A	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A10	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A11	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A12	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A13	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A14	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A15	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A16	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A17	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A18	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A19	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A20	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A21	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A22	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A23	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A24	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A25	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A26	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A27	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPU4A28	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A29	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A5	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A6	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A7	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A8	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4A9	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4B	IHS/CMI/LA-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4B2	IHS/CMI/LA-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4B3	IHS/CMI/LA-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4B4	IHS/CMI/LA-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4B5	IHS/CMI/LA-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4B6	IHS/CMI/LA-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4B7	IHS/CMI/LA-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4C	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4C2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4C3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4C4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D10	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D11	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D12	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D13	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D14	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D15	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D16	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D17	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D18	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D19	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D20	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D21	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D22	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D23	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPU4D24	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D25	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D26	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D27	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D28	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D29	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D30	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D31	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D32	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D33	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D34	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D35	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D36	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D37	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D38	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D39	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D40	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D41	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D42	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D43	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D44	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D45	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D46	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D47	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D48	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D49	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D5	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D50	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D51	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D52	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D53	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D54	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D55	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D56	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPU4D57	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D58	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D59	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D6	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D60	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D61	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D62	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D63	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D64	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D65	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D66	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D67	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D68	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D69	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D7	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D70	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D71	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D72	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D73	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D74	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D8	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4D9	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E10	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E11	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E12	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E13	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E14	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E15	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E16	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E17	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E18	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E19	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E20	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E21	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPU4E22	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E23	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E24	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E25	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E26	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E27	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E28	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E29	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E30	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E31	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E32	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E33	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E34	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E35	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E36	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E37	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E38	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E39	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E40	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E41	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E42	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E43	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E44	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E45	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E46	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E47	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E48	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E49	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E5	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E50	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E51	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E52	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E53	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E54	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPU4E55	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E56	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E57	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E58	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E59	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E6	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E60	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E61	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E62	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E63	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E64	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E7	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E8	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4E9	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4F	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4F10	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4F11	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4F12	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4F13	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4F14	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4F15	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4F2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4F3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4F4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4F5	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4F6	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4F7	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4F8	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4F9	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4G	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4G2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H10	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H11	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H12	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H13	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPU4H14	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H15	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H16	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H17	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H18	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H19	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H20	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H21	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H22	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H23	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H24	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H5	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H6	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H7	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H8	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4H9	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4I	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4J	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4J2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4K	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4K2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4K3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4L	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4M	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4M2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4M3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4M4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4N	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4N2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4N3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O10	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O11	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPU4O12	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O13	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O14	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O15	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O16	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O17	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O18	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O19	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O20	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O21	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O22	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O23	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O24	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O25	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O26	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O27	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O28	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O29	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O30	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O31	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O32	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O33	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O34	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O35	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O36	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O37	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O38	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O39	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O40	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O41	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O42	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O43	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O44	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPU4O45	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O46	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O47	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O48	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O49	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O5	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O50	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O51	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O52	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O53	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O54	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O55	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O56	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O57	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O58	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O59	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O6	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O60	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O61	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O62	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O63	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O64	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O65	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O66	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O67	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O68	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O69	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O7	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O8	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4O9	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPU4P	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 12, 2022
BGPU4Q	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 12, 2022
BGPU4R	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 12, 2022
BGPU4S	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 12, 2022
BGPUALG	IHS/CMI/LAB - measure AHR.A
BGPUALG1	IHS/CMI/LAB - measure AHR.A

Routine	Description
BGPUALG2	IHS/CMI/LAB - measure AHR.A
BGPUASL	IHS/CMI/LAB - DISPLAY IND LISTS 28 Apr 2006 2:10 PM
BGPUASL1	IHS/CMI/LAB - DISPLAY IND LISTS
BGPUAU1A	IHS/CMI/LAB - BUILD CRS* FILES
BGPUAU1D	IHS/CMI/LAB - GPRA FLAT FILE DATA DUMP
BGPUAU1M	IHS/CMI/LAB - SEND MAIL MESSAGE
BGPUAU1R	IHS/CMI/LAB - READ, PROCESS GPRA FILE
BGPUAUEX	IHS/CMI/LAB - BUILD SITE GPRA FILES, EXPORT TO AREA
BGPUAUUL	IHS/CMI/LAB - AREA UPLOAD
BGPUAUUP	IHS/CMI/LAB - UPLOAD SITE FILES, CREATE EXCEL FILES
BGPUBAN	IHS/CMI/LAB - BANNER FOR CRS
BGPUC11	IHS/CMI/LAB - calc CMS measures 02 Jul 2010 8:31 AM
BGPUC13	IHS/CMI/LAB - calc CMS measures 26 Sep 2004 11:28 AM
BGPUCON	IHS/CMI/LAB - measure AHR.A
BGPUCON1	IHS/CMI/LAB - measure logic
BGPUCTL	IHS/CMI/LAB - DISPLAY IND LISTS
BGPUCTS	IHS/CMI/LAB - display ind lists
BGPUCU	IHS/CMI/LAB - calc cms measures
BGPUCU1	IHS/CMI/LAB - calc CMS measures
BGPUD1	IHS/CMI/LAB - CALC MEASURES
BGPUD10	IHS/CMI/LAB - calc measures
BGPUD2	IHS/CMI/LAB - measure 1,2,3,4
BGPUD21	IHS/CMI/LAB - measure 6
BGPUD211	IHS/CMI/LAB - measure 6 19 Sep 2014 8:12 AM
BGPUD212	IHS/CMI/LAB - measure 6 19 Sep 2014 8:12 AM
BGPUD213	IHS/CMI/LAB - measure 6 13 Aug 2015 6:58 AM
BGPUD214	IHS/CMI/LAB - measure 6 19 Sep 2014 8:12 AM
BGPUD21A	IHS/CMI/LAB - measure 6
BGPUD22	IHS/CMI/LAB - measure I2
BGPUD24	IHS/CMI/LAB - sti measure
BGPUD24A	IHS/CMI/LAB - sti measure
BGPUD25	IHS/CMI/LAB - MEASURE
BGPUD26	IHS/CMI/LAB - MEASURE LOGIC
BGPUD27	IHS/CMI/LAB - measure I2
BGPUD28	IHS/CMI/LAB - measure I2
BGPUD3	IHS/CMI/LAB - MEASURE LOGIC

Routine	Description
BGPUD31	IHS/CMI/LAB - MEASURE LOGIC
BGPUD32	IHS/CMI/LAB - MEASURE LOGIC
BGPUD33	IHS/CMI/LAB - measure C
BGPUD34	IHS/CMI/LAB - measure C
BGPUD341	IHS/CMI/LAB - measure C
BGPUD35	IHS/CMI/LAB - MEASURE LOGIC
BGPUD36	IHS/CMI/LAB - MEASURE IMM LOGIC
BGPUD37	IHS/CMI/LAB - IMMUNIZATIONS
BGPUD38	IHS/CMI/LAB - IMMUNIZATIONS
BGPUD39	IHS/CMI/LAB - measure C
BGPUD3A	IHS/CMI/LAB - MEASURE LOGIC
BGPUD3B	IHS/CMI/LAB - PNEUMO REMINDER 27 Feb 2015 7:52 AM
BGPUD3C	IHS/CMI/LAB - VARIOUS UTILS
BGPUD3D	IHS/CMI/LAB - VARIOUS UTILS
BGPUD4	IHS/CMI/LAB - MEASURE LOGIC 3
BGPUD41	IHS/CMI/LAB - measure 3
BGPUD42	IHS/CMI/LAB - measure 11
BGPUD5	IHS/CMI/LAB - measure calc
BGPUD51	IHS/CMI/LAB - measure I2 26 Mar 2015 10:09 AM
BGPUD52	IHS/CMI/LAB - measure 31
BGPUD53	IHS/CMI/LAB - measure calc
BGPUD54	IHS/CMI/LAB - measure calc 02 Jul 2010 8:08 AM
BGPUD55	IHS/CMI/LAB - measure calc
BGPUD5A	IHS/CMI/LAB - measure calc
BGPUD6	IHS/CMI/LAB - measure 31
BGPUD62	IHS/CMI/LAB - MEASURE 31
BGPUD64	IHS/CMI/LAB - measure 31 01 Jul 2010 7:47 PM
BGPUD7	IHS/CMI/LAB - measure 31 06 Nov 2014 2:31 PM
BGPUD71	IHS/CMI/LAB - measure C
BGPUD711	IHS/CMI/LAB - measure C 30 Jun 2010 12:14 PM
BGPUD712	IHS/CMI/LAB - TOBACCO HF
BGPUD713	IHS/CMI/LAB - measure 31
BGPUD714	IHS/CMI/LAB - measure 6
BGPUD715	IHS/CMI/LAB - measure 6
BGPUD72	IHS/CMI/LAB - measure 31
BGPUD721	IHS/CMI/LAB - measure AHR.A

Routine	Description
BGPUD722	IHS/CMI/LAB - measure MEDS
BGPUD723	IHS/CMI/LAB - measure AHR.A
BGPUD724	IHS/CMI/LAB - CONTRA (CONT)
BGPUD729	IHS/CMI/LAB - measure AHR.A
BGPUD73	IHS/CMI/LAB - measure 31
BGPUD731	IHS/CMI/LAB - measure AHR.A
BGPUD732	IHS/CMI/LAB - measure AHR.A
BGPUD74	IHS/CMI/LAB - MEASURE LOGIC
BGPUD75	IHS/CMI/LAB - measure 31
BGPUD76	IHS/CMI/LAB - MEASURE LOGIC
BGPUD8	IHS/CMI/LAB - measure C 11 Feb 2019 3:35 PM
BGPUD81	IHS/CMI/LAB - measure C 17 Oct 2014 8:51 AM
BGPUD811	IHS/CMI/LAB - PCR, MMR
BGPUD812	IHS/CMI/LAB - measure C 03 Jul 2010 7:05 AM 21 Mar 2019 5:25 PM
BGPUD82	IHS/CMI/LAB - measure C 14 Mar 2010 11:49 AM
BGPUD83	IHS/CMI/LAB - measure C 07 Jan 2019 11:45 AM
BGPUD84	IHS/CMI/LAB - measure C
BGPUD841	IHS/CMI/LAB - measure C
BGPUD85	IHS/CMI/LAB - measure C 09 Jun 2019 5:18 PM
BGPUD86	IHS/CMI/LAB - measure C 06 Nov 2009 2:26 PM
BGPUD861	IHS/CMI/LAB - measure C
BGPUD862	IHS/CMI/LAB - measure C
BGPUD863	IHS/CMI/LAB - measure C
BGPUD864	IHS/CMI/LAB - measure C
BGPUD87	IHS/CMI/LAB - measure calc 01 Nov 2014 2:35 PM
BGPUD88	IHS/CMI/LAB - measure C 03 Jul 2010 7:05 AM
BGPUD89	IHS/CMI/LAB - measure C 03 Jul 2010 7:05 AM
BGPUD9	IHS/CMI/LAB - measure J
BGPUD91	IHS/CMI/LAB - MEASURE LOGIC
BGPUDADB	IHS/CMI/LAB - MEASURE LOGIC
BGPUDAP	IHS/CMI/LAB - GPRA AREA DRIVER
BGPUDAR	IHS/CMI/LAB - GPRA AREA REPORT
BGPUDBPR	IHS/CMI/LAB - IHS gpra print 03 Jul 2010 6:26 AM
BGPUDCEI	IHS/CMI/LAB - calculate ELDER measures
BGPUDCI	IHS/CMI/LAB - AREA GPRA

Routine	Description
BGPUDCL	IHS/CMI/LAB - national patient list 20 Dec 2004 9:24 AM
BGPUDCLD	IHS/CMI/LAB - IHS gpra print
BGPUDCLP	IHS/CMI/LAB - IHS gpra print
BGPUDEL	IHS/CMI/LAB - GPRA REPORT DRIVER
BGPUDELA	IHS/CMI/LAB - GPRA REPORT
BGPUDELP	IHS/CMI/LAB - IHS HEDIS print
BGPUDESI	IHS/CMI/LAB - DISPLAY IND LISTS
BGPUDESL	IHS/CMI/LAB - IHS 2022 DISPLAY IND LISTS
BGPUDGPA	IHS/CMI/LAB - ihs area GPRA 02 Sep 2004 1:11 PM
BGPUDGPU	IHS/CMI/LAB - IHS AREA CLIN 05 REPORT DRIVER
BGPU DH	IHS/CMI/LAB - HEADER
BGPU DH1	IHS/CMI/LAB - COVER PAGE
BGPU DH2	IHS/CMI/LAB - COVER PAGE
BGPU DHSL	IHS/CMI/LAB - IHS 2022 DISPLAY IND LISTS
BGPU DICR	IHS/CMI/LAB - ICARE LIST
BGPU DL	IHS/CMI/LAB - LOCAL COM REPORT
BGPU DLT	IHS/CMI/LAB - national patient list 20 Dec 2004 9:24 AM
BGPU DMT	IHS/CMI/LAB - NATIONAL LIST
BGPU DNB	IHS/CMI/LAB - NATIONAL EXPORT
BGPU DNE1	IHS/CMI/LAB - NATL COMP
BGPU DNG	IHS/CMI/LAB - NATL COM EXPORT
BGPU DNGP	IHS/CMI/LAB - NATL RPT PRT
BGPU DNGS	IHS/CMI/LAB - NATL COMP EXPORT 13 Nov 2006 12:31 PM
BGPU DP	IHS/CMI/LAB - IHS gpra print 03 Jul 2010 6:26 AM
BGPU DP1	IHS/CMI/LAB - print ind 1 21 Mar 2010 12:55 PM
BGPU DP11	IHS/CMI/LAB - print ind 1
BGPU DP12	IHS/CMI/LAB - print ind 19 AGE DIST
BGPU DP13	IHS/CMI/LAB - print ind 19 AGE DIST 02 Feb 2019 1:14 PM
BGPU DP14	IHS/CMI/LAB - print ind 19 AGE DIST
BGPU DP19	IHS/CMI/LAB - print ind 1 03 Jul 2010 7:40 AM
BGPU DP1A	IHS/CMI/LAB - print ind 19 AGE DIST 02 Feb 2019 1:14 PM
BGPU DP1C	IHS/CMI/LAB - print ind 1 21 Mar 2010 12:55 PM
BGPU DP1D	IHS/CMI/LAB - print ind
BGPU DP1E	IHS/CMI/LAB - PRINT IND
BGPU DP1F	IHS/CMI/LAB - PRINT IND
BGPU DP1G	IHS/CMI/LAB - print ind 1

Routine	Description
BGPUDP1H	IHS/CMI/LAB - print ind 1 12 Nov 2010 7:38 AM
BGPUDP1I	IHS/CMI/LAB - print ind 1
BGPUDP1J	IHS/CMI/LAB - print ind 1 12 Nov 2010 7:38 AM
BGPUDP1K	IHS/CMI/LAB - print ind 1
BGPUDP1L	IHS/CMI/LAB - print ind 1 12 Nov 2010 7:38 AM
BGPUDP1M	IHS/CMI/LAB - PRINT IND
BGPUDP1N	IHS/CMI/LAB - print ind 1 12 Nov 2010 7:38 AM
BGPUDP1O	IHS/CMI/LAB - print ind 1 12 Nov 2010 7:38 AM
BGPUDP1S	IHS/CMI/LAB - print ind 1 12 Nov 2010 7:38 AM
BGPUDP1T	IHS/CMI/LAB - print ind 1 12 Nov 2010 7:38 AM
BGPUDP2	IHS/CMI/LAB - print ind 10 02 Jul 2010 9:25 AM
BGPUDP3	IHS/CMI/LAB - print ind 1
BGPUDP4	IHS/CMI/LAB - print ind 31
BGPUDP5	IHS/CMI/LAB - print ind H
BGPUDP50	IHS/CMI/LAB - print ind H
BGPUDP51	IHS/CMI/LAB - print ind H
BGPUDP6	IHS/CMI/LAB - print ind H
BGPUDP60	IHS/CMI/LAB - print ind H 02 Feb 2019 1:59 PM
BGPUDP7	IHS/CMI/LAB - print ind 10
BGPUDP8	IHS/CMI/LAB - print ind H
BGPUDPA	IHS/CMI/LAB - FORECAST
BGPUDPA1	IHS/CMI/LAB - COMP NATIONAL GPRA FOR PTS W/APPT
BGPUDPA2	IHS/CMI/LAB - FORECAST
BGPUDPA4	IHS/CMI/LAB - FORECAST
BGPUDPAP	IHS/CMI/LAB - COMP NATIONAL GPRA FOR PTS W/APPT
BGPUDPAW	IHS/CMI/LAB - FORECAST PRINT
BGPUDPH	IHS/CMI/LAB - AREA REPORT HEADER 01 Jul 2010 7:54 PM
BGPUDPP	IHS/CMI/LAB - PP REPORT
BGPUDS	IHS/CMI/LAB - IHS gpra print
BGPUDSI	IHS/CMI/LAB - DISPLAY IND LISTS
BGPUDSL	IHS/CMI/LAB - IHS 2022 DISPLAY IND LISTS
BGPUDSP	IHS/CMI/LAB - SUM PAGE
BGPUDSPD	IHS/CMI/LAB - IHS summary page
BGPUDSPN	IHS/CMI/LAB - IHS summary page
BGPUDSPO	IHS/CMI/LAB - SUM P AGE
BGPUDSTM	IHS/CMI/LAB - national patient list

Routine	Description
BGPU DU	IHS/CMI/LAB - gpra utility calls
BGPU EL10	IHS/CMI/LAB - print ind 1
BGPU EL11	IHS/CMI/LAB - print ind 1 20 Jan 2019 4:41 PM
BGPU EL12	IHS/CMI/LAB - print ind
BGPU EL13	IHS/CMI/LAB - print ind 1
BGPU EL14	IHS/CMI/LAB - print ind 1
BGPU EL15	IHS/CMI/LAB - print ind 1
BGPU EL16	IHS/CMI/LAB - print ind 1
BGPU EL17	IHS/CMI/LAB - print ind 1
BGPU EL18	IHS/CMI/LAB - print ind 1
BGPU EL19	IHS/CMI/LAB - print ind 1
BGPU EL1A	IHS/CMI/LAB - print ind 1
BGPU EL1B	IHS/CMI/LAB - ELDER
BGPU EL1C	IHS/CMI/LAB - ELDER
BGPU EL1D	IHS/CMI/LAB - print ind 1
BGPU EL1E	IHS/CMI/LAB - print ind 1
BGPU EL1F	IHS/CMI/LAB - print ind 1
BGPU EL1G	IHS/CMI/LAB - ELDER CALC
BGPU EL1H	IHS/CMI/LAB - print ind 1
BGPU EL1I	IHS/CMI/LAB - print ind 1
BGPU EL1J	IHS/CMI/LAB - print ind 1 05 Feb 2019 1:41 PM
BGPU EL1K	IHS/CMI/LAB - print ind 1
BGPU EL1L	IHS/CMI/LAB - print ind 1
BGPU EL1M	IHS/CMI/LAB - print ind 1
BGPU EL1N	IHS/CMI/LAB - print ind 1
BGPU EL1O	IHS/CMI/LAB - print ind 1
BGPU EL1P	IHS/CMI/LAB - print ind 01 Jul 2010 7:55 PM
BGPU EL1Q	IHS/CMI/LAB - print ind 05 Feb 2019 9:01 AM
BGPU EL1R	IHS/CMI/LAB - print ind
BGPU EL1S	IHS/CMI/LAB - print ind 1
BGPU EL1T	IHS/CMI/LAB - print ind 1
BGPU EL2	IHS/CMI/LAB - measure 1,2,3,4 17 Jan 2010 6:49 AM
BGPU EL3	IHS/CMI/LAB - ELDER MEASURES
BGPU EL31	IHS/CMI/LAB - measure 1,2,3,4 05 Apr 2010 1:44 PM
BGPU EL4	IHS/CMI/LAB - measure 1,2,3,4 05 Apr 2010 1:44 PM
BGPU ELH	IHS/CMI/LAB - cover page for ELDER 25 Jun 2010 10:20 AM

Routine	Description
BGPUELHH	IHS/CMI/LAB - cover page for ELDER 25 Jun 2010 10:20 AM
BGPUELL	IHS/CMI/LAB - IHS gpra print 01 Jul 2010 7:56 PM
BGPUELL1	IHS/CMI/LAB - print ind 1 20 Jan 2017 4:52 PM
BGPUELL2	IHS/CMI/LAB - print ind 20 Jan 2017 4:41 PM
BGPUELL3	IHS/CMI/LAB - print ind
BGPUELL4	IHS/CMI/LAB - print ind 20 Jan 2017 4:36 PM
BGPUELL5	IHS/CMI/LAB - print ind
BGPUELL6	IHS/CMI/LAB - print ind
BGPUELL7	IHS/CMI/LAB - print ind 03 Feb 2017 4:55 PM
BGPUELL8	IHS/CMI/LAB - print ind
BGPUELL9	IHS/CMI/LAB - print ind
BGPUELLA	IHS/CMI/LAB - print ind 20 Jan 2017 4:46 PM
BGPUELLB	IHS/CMI/LAB - print ind 20 Jan 2017 4:48 PM
BGPUELLC	IHS/CMI/LAB - print ind
BGPUELLD	IHS/CMI/LAB - print ind
BGPUELLE	IHS/CMI/LAB - print ind 03 Feb 2017 10:05 AM
BGPUELLF	IHS/CMI/LAB - print ind
BGPUELLG	IHS/CMI/LAB - print ind
BGPUELHH	IHS/CMI/LAB - print ind 07 Jun 2017 4:19 PM
BGPUELLI	IHS/CMI/LAB - print ind 25 Mar 2017 6:57 PM
BGPUELLJ	IHS/CMI/LAB - print ind
BGPUELLK	IHS/CMI/LAB - print ind
BGPUELLL	IHS/CMI/LAB - print ind 05 Feb 2017 9:00 AM
BGPUELLM	IHS/CMI/LAB - print ind
BGPUELLN	IHS/CMI/LAB - print ind 1
BGPUELLO	IHS/CMI/LAB - print ind
BGPUELLP	IHS/CMI/LAB - print ind
BGPUELLQ	IHS/CMI/LAB - print ind
BGPUELLR	IHS/CMI/LAB - print ind
BGPUELLS	IHS/CMI/LAB - print ind 01 Jul 2010 7:56 PM 20 May 2017 4:45 PM
BGPUELLT	IHS/CMI/LAB - print ind
BGPUELLU	IHS/CMI/LAB - print ind
BGPUELLV	IHS/CMI/LAB - print ind
BGPUELLW	IHS/CMI/LAB - print ind
BGPUELLX	IHS/CMI/LAB - print ind 30 Jun 2017 10:24 AM

Routine	Description
BGPUALLY	IHS/CMI/LAB - print ind 03 Feb 2017 10:05 AM
BGPUELP1	IHS/CMI/LAB - print ind 1
BGPUELS	IHS/CMI/LAB - IHS gpra print
BGPUELSL	IHS/CMI/LAB - IHS gpra print
BGPUETL	IHS/CMI/LAB - DISPLAY IND LISTS
BGPUEUTL	IHS/CMI/LAB -
BGPUGADB	IHS/CMI/LAB - AREA NATIONAL GPRA REPORT
BGPUGAEL	IHS/CMI/LAB - AREA NATIONAL GPRA REPORT
BGPUGAG9	IHS/CMI/LAB - AREA NATIONAL GPRA REPORT
BGPUGAGP	IHS/CMI/LAB - AREA NATIONAL GPRA REPORT
BGPUGAGS	IHS/CMI/LAB - AREA NATIONAL GPRA REPORT
BGPUGAHE	IHS/CMI/LAB - AREA NATIONAL GPRA REPORT
BGPUGALL	IHS/CMI/LAB - GUI COM REPORT
BGPUGAPU	IHS/CMI/LAB - AREA NATIONAL GPRA REPORT
BGPUGCMP	IHS/CMI/LAB - CRS
BGPUGCOM	IHS/CMI/LAB - GUI COM REPORT
BGPUGDSH	IHS/CMI/LAB - GPRA DASHBOARD GUI
BGPUGELD	IHS/CMI/LAB - GUI COM REPORT
BGPUGFO9	IHS/CMI/LAB - GUI Patient Forecast Report
BGPUGFOR	IHS/CMI/LAB - GUI Patient Forecast Report
BGPUGGPU	IHS/CMI/LAB - CRS
BGPUGIPC	IHS/CMI/LAB - GUI COM REPORT
BGPUGLHW	IHS/CMI/LAB - CRS 27 Apr 2010 10:56 PM
BGPUGLST	IHS/CMI/LAB - GUI CMS REPORT
BGPUGLTX	IHS/CMI/LAB - CRS
BGPUGM	IHS/CMI/LAB - BGPG Visual CRS Reports
BGPUGMTX	IHS/CMI/LAB - CRS
BGPUGMUE	IHS/CMI/LAB - GUI MU EP REPORT
BGPUGMUH	IHS/CMI/LAB - GUI MU HOS REPORT
BGPUGNPL	IHS/CMI/LAB - CRS 26 Mar 2010 5:09 PM
BGPUGNST	IHS/CMI/LAB - CRS
BGPUGNT9	IHS/CMI/LAB - CRS 27 Apr 2010 10:56 PM 13 Dec 2006 7:35 AM
BGPUGNTL	IHS/CMI/LAB - CRS 27 Apr 2010 10:56 PM 13 Dec 2006 7:35 AM
BGPUGNTP	IHS/CMI/LAB - BGP 22 DESIGNATED PROVIDER REPORT

Routine	Description
BGPUGNTS	IHS/CMI/LAB - CRS 27 Apr 2010 10:56 PM 13 Dec 2006 7:35 AM
BGPUGNXP	IHS/CMI/LAB - CRS 27 Apr 2010 10:56 PM
BGPUGPP	IHS/CMI/LAB - GUI PP REPORT
BGPUGR	IHS/CMI/LAB - BGPG Visual CRS Reports
BGPUGR1	IHS/CMI/LAB - BGPG Visual CRS Reports
BGPUGR2	IHS/CMI/LAB - BGPG Visual CRS Reports
BGPUGRA	IHS/CMI/LAB - BGP Gui Area Reports 5/2/2005 8:38:59 PM
BGPUGRB	IHS/CMI/LAB - BGP Gui Area Reports 5/2/2005 8:38:59 PM
BGPUGT	IHS/CMI/LAB - BGPG Gui CRS Tables 2/2/2005 10:24:22 AM
BGPUGTA	IHS/CMI/LAB - BGPG Gui CRS Tables 2/2/2005 10:24:22 AM
BGPUGU	IHS/CMI/LAB - BGP Gui Utilities
BGPUGUA	IHS/CMI/LAB - BGP Gui Utilities
BGPUGUPL	IHS/CMI/LAB - GUI Upload 16 May 2016 2:34 PM
BGPULSTF	IHS/CMI/LAB - List 'BG08' files in pub
BGPUNPL	IHS/CMI/LAB - national patient list
BGPUNPLP	IHS/CMI/LAB - IHS gpra print 30 Jun 2010 5:58 PM
BGPUPARP	IHS/CMI/LAB - IHS gpra print
BGPUPARQ	IHS/CMI/LAB - IHS gpra print
BGPUPC1	IHS/CMI/LAB - CALC MEASURES
BGPUPC10	IHS/CMI/LAB - measure I2
BGPUPC11	IHS/CMI/LAB - measure PC11
BGPUPC12	IHS/CMI/LAB - measure I2
BGPUPC13	IHS/CMI/LAB - measure I2
BGPUPC14	IHS/CMI/LAB - measure I2
BGPUPC15	IHS/CMI/LAB - measure I2
BGPUPC16	IHS/CMI/LAB - measure I2
BGPUPC17	IHS/CMI/LAB - measure I2
BGPUPC2	IHS/CMI/LAB - measure I2
BGPUPC3	IHS/CMI/LAB - measure I2
BGPUPC4	IHS/CMI/LAB - measure I2
BGPUPC5	IHS/CMI/LAB - measure I2
BGPUPC6	IHS/CMI/LAB - measure I2
BGPUPC61	IHS/CMI/LAB - measure I2
BGPUPC62	IHS/CMI/LAB - measure I2
BGPUPC63	IHS/CMI/LAB - measure I2

Routine	Description
BGPUPC64	IHS/CMI/LAB - measure I2
BGPUPC65	IHS/CMI/LAB - measure I2
BGPUPC66	IHS/CMI/LAB - measure I2
BGPUPC67	IHS/CMI/LAB - measure I2
BGPUPC68	IHS/CMI/LAB - measure I2
BGPUPC69	IHS/CMI/LAB - measure I2
BGPUPC7	IHS/CMI/LAB - measure I2
BGPUPC8	IHS/CMI/LAB - measure I2
BGPUPC9	IHS/CMI/LAB - measure I2
BGPUPCCI	IHS/CMI/LAB - AREA GPRA
BGPUPCD	IHS/CMI/LAB - GPRA REPORT DRIVER
BGPUPCH	IHS/CMI/LAB - cover page for ELDER 25 Jun 2010 10:20 AM
BGPUPCSI	IHS/CMI/LAB - DISPLAY IND LISTS
BGPUPCSL	IHS/CMI/LAB - IHS 2022 DISPLAY IND LISTS
BGPUPCTL	IHS/CMI/LAB - DISPLAY IND LISTS
BGPUPCTX	IHS/CMI/LAB - TAXONOMY CHECK FOR IPC REPORT
BGPUPCUT	IHS/CMI/LAB -
BGPUPD19	IHS/CMI/LAB - print ind 03 Jul 2010 8:56 AM
BGPUPDH1	IHS/CMI/LAB - cover page for gpra del 0
BGPUPDL	IHS/CMI/LAB - IHS gpra print 01 Jul 2010 8:02 PM
BGPUPDL0	IHS/CMI/LAB - print ind 1 01 Jul 2010 8:03 PM
BGPUPDL1	IHS/CMI/LAB - print ind 1 01 Jul 2010 8:03 PM
BGPUPDL2	IHS/CMI/LAB - print ind 1
BGPUPDL3	IHS/CMI/LAB - print ind 1
BGPUPDL4	IHS/CMI/LAB - print ind 1 01 Jul 2010 8:04 PM
BGPUPDL5	IHS/CMI/LAB - print ind 1 01 Jul 2010 8:04 PM
BGPUPDL7	IHS/CMI/LAB - print ind 1
BGPUPDL8	IHS/CMI/LAB - print ind 1
BGPUPDL9	IHS/CMI/LAB - print ind
BGPUPDLA	IHS/CMI/LAB - print ind
BGPUPDLB	IHS/CMI/LAB - print ind
BGPUPDLD	IHS/CMI/LAB - IHS gpra print
BGPUPDLE	IHS/CMI/LAB - print ind
BGPUPDLH	IHS/CMI/LAB - cover page
BGPUPDLL	IHS/CMI/LAB - print ind 1
BGPUPDLN	IHS/CMI/LAB - IHS gpra print

Routine	Description
BGPUPDLO	IHS/CMI/LAB - IHS gpra print
BGPUPDLT	IHS/CMI/LAB - print ind 1 03 Jul 2010 7:40 AM
BGPUPDPA	IHS/CMI/LAB - print ind 03 Jul 2010 8:56 AM
BGPUPDPB	IHS/CMI/LAB - print ind
BGPUPHEL	IHS/CMI/LAB - IHS gpra print
BGPUPOS	IHS/CMI/LAB - POST INIT
BGPUPOS1	IHS/CMI/LAB - NO DESCRIPTION PROVIDED
BGPUPOS2	IHS/CMI/LAB - NO DESCRIPTION PROVIDED
BGPUREF	IHS/CMI/LAB - measure AHR.A
BGPUREF1	IHS/CMI/LAB - measure AHR.A
BGPUSDP	IHS/CMI/LAB - IHS summary page 11 Dec 2006 1:24 PM
BGPUSDPD	IHS/CMI/LAB - IHS summary page
BGPUSDPN	IHS/CMI/LAB - IHS summary page
BGPUSDPO	IHS/CMI/LAB - IHS summary page
BGPUULF	IHS/CMI/LAB - UPLOAD AREA FILES
BGPUUTL	IHS/CMI/LAB - UTILITIES
BGPUUTL1	IHS/CMI/LAB - UTILITIES
BGPUUTL2	IHS/CMI/LAB - UTILITIES 06 Jan 2017 9:49 AM
BGPUUTL3	IHS/CMI/LAB - UTILITIES
BGPUUTLC	IHS/CMI/LAB - UTILITIES
BGPUXTCH	IHS/CMI/LAB - TAXONOMY CHECK FOR CRS REPORT
BGPUXTCN	IHS/CMI/LAB - TAXONOMY CHECK FOR CRS REPORT
BGPUXTL	IHS/CMI/LAB - TAXONOMY CHECK FOR CRS REPORT
BGPUXTL	IHS/CMI/LAB - DISPLAY IND LISTS
BGPUXTS	IHS/CMI/LAB - DISPLAY IND LISTS
BGPUXTV	IHS/CMI/LAB - DISPLAY IND LISTS 15 Dec 2010 9:42 AM
BGPUXTV1	IHS/CMI/LAB - DISPLAY IND LISTS
BGPYA	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA10	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA100	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA101	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA102	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA103	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA104	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA105	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022

Routine	Description
BGPYA106	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA107	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA108	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA109	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA11	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA110	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA111	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA112	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA113	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA114	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA115	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA116	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA117	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA118	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA119	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA12	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA120	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA121	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA122	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA123	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA124	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA125	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA126	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA127	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA128	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA129	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA13	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA130	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA131	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA132	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA133	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA134	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA135	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA136	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA137	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA138	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022

Routine	Description
BGPYA139	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA14	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA140	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA141	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA142	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA143	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA144	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA145	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA146	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA147	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA148	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA149	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA15	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA150	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA151	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA152	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA153	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA154	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA155	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA156	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA157	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA158	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA159	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA16	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA160	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA161	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA162	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA163	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA164	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA165	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA166	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA167	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA168	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA169	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA17	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA170	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022

Routine	Description
BGPYA171	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA172	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA173	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA174	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA18	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA19	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA20	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA21	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA22	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA23	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA24	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA25	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA26	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA27	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA28	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA29	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA30	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA31	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA32	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA33	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA34	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA35	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA36	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA37	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA38	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA39	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA40	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA41	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA42	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA43	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA44	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA45	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA46	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022

Routine	Description
BGPYA47	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA48	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA49	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA5	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA50	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA51	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA52	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA53	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA54	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA55	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA56	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA57	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA58	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA59	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA6	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA60	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA61	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA62	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA63	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA64	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA65	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA66	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA67	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA68	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA69	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA7	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA70	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA71	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA72	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA73	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA74	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA75	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA76	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA77	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA78	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA79	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022

Routine	Description
BGPYA8	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA80	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA81	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA82	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA83	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA84	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA85	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA86	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA87	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA88	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA89	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA9	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA90	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA91	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA92	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA93	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA94	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA95	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA96	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA97	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA98	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYA99	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 27, 2022
BGPYB	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB10	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB100	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB101	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB102	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB103	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB104	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB105	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB106	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB107	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB108	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB109	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB11	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB110	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPYB111	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB112	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB113	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB114	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB115	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB116	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB117	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB118	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB119	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB12	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB120	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB121	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB122	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB123	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB124	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB125	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB126	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB13	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB14	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB15	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB16	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB17	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB18	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB19	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB20	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB21	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB22	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB23	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB24	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB25	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB26	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB27	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB28	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB29	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPYB30	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB31	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB32	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB33	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB34	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB35	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB36	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB37	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB38	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB39	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB40	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB41	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB42	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB43	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB44	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB45	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB46	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB47	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB48	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB49	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB5	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB50	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB51	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB52	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB53	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB54	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB55	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB56	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB57	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB58	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB59	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB6	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB60	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB61	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB62	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPYB63	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB64	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB65	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB66	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB67	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB68	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB69	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB7	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB70	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB71	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB72	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB73	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB74	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB75	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB76	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB77	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB78	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB79	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB8	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB80	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB81	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB82	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB83	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB84	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB85	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB86	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB87	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB88	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB89	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB9	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB90	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB91	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB92	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB93	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB94	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB95	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPYB96	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB97	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB98	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYB99	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC10	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC100	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC101	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC102	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC103	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC104	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC105	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC106	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC107	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC108	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC109	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC11	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC110	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC111	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC112	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC12	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC13	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC14	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC15	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC16	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC17	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC18	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC19	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC20	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC21	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC22	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC23	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC24	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC25	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC26	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPYC27	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC28	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC29	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC30	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC31	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC32	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC33	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC34	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC35	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC36	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC37	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC38	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC39	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC40	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC41	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC42	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC43	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC44	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC45	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC46	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC47	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC48	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC49	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC5	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC50	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC51	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC52	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC53	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC54	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC55	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC56	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC57	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC58	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC59	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPYC6	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC60	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC61	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC62	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC63	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC64	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC65	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC66	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC67	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC68	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC69	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC7	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC70	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC71	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC72	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC73	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC74	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC75	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC76	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC77	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC78	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC79	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC8	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC80	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC81	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC82	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC83	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC84	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC85	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC86	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC87	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC88	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC89	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC9	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC90	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC91	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

Routine	Description
BGPYC92	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC93	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC94	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC95	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC96	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC97	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC98	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022
BGPYC99	IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 11, 2022

4.0 Files and Tables

4.1 File List

Table 4-1 provides information for files and tables. Please note that only files beginning with BGP 22 are distributed with v22.1; all previous versions of CRS must be installed prior to v22.1. If v22.0 is installed, then all previous versions have been installed.

Table 4-1: BGP file list

File (#)	Global	Filename
90241.01	^BGPCTRL(BGP CONTROL FILE
90241.02	^BGPSITE(BGP SITE PARAMETERS
90241.03	^BGPSCAT(BGP SUMMARY CATEGORIES
90241.04	^BGPGP2PM(BGP CLIENT AUTOMATED GPRA EXTRACT PARAMS
90245	^BGPGP1PM(BGP AREA AUTOMATED GPRA PARAMS
90245.1	^BGPGP1RD(BGP GPRA FLAT FILE DATA
90566.01	^BGPINDU(BGP 22 MEASURES
90566.02	^BGPINDCU (BGP 22 INDIVIDUAL MEASURES
90566.03	^BGPGPDCU(BGP 22 DATA CURRENT
90566.04	^BGPGPDPU(BGP 22 DATA PREVIOUS
90566.05	^BGPGPDBU(BGP 22 DATA BASELINE
90566.06	^BGNPLU(BGP 22 NATIONAL PATIENT LISTS
90588.07	^BGPSNOSU(BGP 22 SNOMED SUBSETS
90566.08	^BGPTAXU(BGP 22 TAXONOMIES
90566.1	^BGPMPGRPU(BGP 22 MEASURE GROUPS
90566.17	^BGPICAGU(BGP 22 ICARE GROUPS
90566.18	^BGPICACU(BGP 22 ICARE CATEGORIES
90566.19	^BPGGUIU(BGP 22 GUI OUTPUT
90566.21	^BGPSNOMU(BGP 22 SNOMED LISTS
90566.22	^BGPELIU(BGP 22 ELDER INDIVIDUAL INDICATORS
90566.23	^BGPELDCU(BGP 22 ELDER DATA CURRENT
90566.24	^BGPELDPU(BGP 22 ELDER DATA PREVIOUS
90566.25	^BGPELDBU(BGP 22 ELDER DATA BASELINE
90566.26	^BGPELIU(BGP 22 ELDER INDICATORS

4.2 File Access

Table 4-2: BGP file list

File (#)	Global	RD	WR	LYG	DD	DEL
90241.01	^BGPCTRL	@	@	@	@	@
90241.02	^BGPSITE	M	M	M	@	@
90241.03	^BGPSCAT(@	@	@	@	@
90241.04	^BGP2PM(M	M	M	@	M
90245	^BGP1PM(M	M	M	@	M
90245.1	^BGP1RD(M	M	M	@	M
90566.01	^BGPINDU(@	@	@	@	@
90566.02	^BGPINDCU(@	@	@	@	@
90566.03	^BGPDPDCU(@	@	@	@	@
90566.04	^BGPDPDU(@	@	@	@	@
90566.05	^BGPDPDBU(@	@	@	@	@
90566.06	^BGNPLU(@	@	@	@	@
90566.07	^BGPSNOSU(@	@	@	@	@
90566.08	^BGPTAXU(@	@	@	@	@
90566.1	^BGPMPGRPU(@	@	@	@	@
90566.17	^BGPICAGU(@	@	@	@	@
90566.18	^BGPICACU(@	@	@	@	@
90566.19	^BPGUIU(@	@	@	@	@
90566.21	^BGPSNOMU(@	@	@	@	@
90566.22	^BGPELIU(@	@	@	@	@
90566.23	^BGPELDCU(@	@	@	@	@
90566.24	^BGPELDPU(@	@	@	@	@
90566.25	^BGPELDBU(@	@	@	@	@
90566.26	^BGPELIU(@	@	@	@	@

4.3 Cross References

INDEX AND CROSS-REFERENCE LIST -- FILE #90241.01	04/28/22	PAGE 1

File #90241.01		
Traditional Cross-References:		
B	REGULAR	
	Field:	FY (90241.01,.01)
		1) = S ^BGPCTRL("B", \$E(X,1,30), DA)=""
		2) = K ^BGPCTRL("B", \$E(X,1,30), DA)

```

C    REGULAR
      Field:  GPRA YEAR    (90241.01,.14)
              1)= S ^BGPCTRL("C", $E(X,1,30), DA)=""
              2)= K ^BGPCTRL("C", $E(X,1,30), DA)

```

Subfile #90241.0111

Traditional Cross-References:

```

B    REGULAR
      Field:  CLINIC CODE  (90241.0111,.01)
              1)= S ^BGPCTRL(DA(1),11,"B", $E(X,1,30), DA)=""
              2)= K ^BGPCTRL(DA(1),11,"B", $E(X,1,30), DA)

```

Subfile #90241.011101

Traditional Cross-References:

```

B    REGULAR
      Field:  CLINICS FOR IPC REPORT  (90241.011101,.01)
              1)= S ^BGPCTRL(DA(1),1101,"B", $E(X,1,30), DA)=""
              2)= K ^BGPCTRL(DA(1),1101,"B", $E(X,1,30), DA)

```

Subfile #90241.0112

Traditional Cross-References:

```

B    REGULAR
      Field:  CLINIC CODES FOR 2ND VISIT  (90241.0112,.01)
              1)= S ^BGPCTRL(DA(1),12,"B", $E(X,1,30), DA)=""
              2)= K ^BGPCTRL(DA(1),12,"B", $E(X,1,30), DA)

```

Subfile #90241.011301

Traditional Cross-References:

```

B    REGULAR
      Field:  BH CLINIC CODES  (90241.011301,.01)
              1)= S ^BGPCTRL(DA(1),1301,"B", $E(X,1,30), DA)=""
              2)= K ^BGPCTRL(DA(1),1301,"B", $E(X,1,30), DA)

```

INDEX AND CROSS-REFERENCE LIST -- FILE #90241.01 04/28/22 PAGE 2

Subfile #90241.013

Traditional Cross-References:

```

B    REGULAR
      Field:  BH ALCOHOL PROBLEM CODES  (90241.013,.01)
              1)= S ^BGPCTRL(DA(1),30,"B", $E(X,1,30), DA)=""
              2)= K ^BGPCTRL(DA(1),30,"B", $E(X,1,30), DA)

```

Subfile #90241.0145

Traditional Cross-References:

```

B    REGULAR
      Field:  CRSONMNT3 COLUMN HEADERS  (90241.0145,.01)
              1)= S ^BGPCTRL(DA(1),45,"B", $E(X,1,30), DA)=""
              2)= K ^BGPCTRL(DA(1),45,"B", $E(X,1,30), DA)

```

Subfile #90241.015

Traditional Cross-References:

B REGULAR

Field: DEP SCR BH CLINICS (90241.015,.01)
 1)= S ^BGPCTRL(DA(1),50,"B",SE(X,1,30),DA)=""
 2)= K ^BGPCTRL(DA(1),50,"B",SE(X,1,30),DA)

Subfile #90241.0168

Traditional Cross-References:

B REGULAR

Field: EO NT (90241.0168,.01)
 1)= S ^BGPCTRL(DA(1),68,"B",SE(X,1,30),DA)=""
 2)= K ^BGPCTRL(DA(1),68,"B",SE(X,1,30),DA)

Subfile #90241.0195

Traditional Cross-References:

B REGULAR

Field: CLINIC CODES FOR BH ACT CL (90241.0195,.01)
 1)= S ^BGPCTRL(DA(1),95,"B",SE(X,1,30),DA)=""
 2)= K ^BGPCTRL(DA(1),95,"B",SE(X,1,30),DA)

Subfile #90241.18501

Traditional Cross-References:

B REGULAR

Field: DEVNT4 HEADERS (90241.18501,.01)
 1)= S ^BGPCTRL(DA(1),851,"B",SE(X,1,30),DA)=""

INDEX AND CROSS-REFERENCE LIST -- FILE #90241.01 04/28/22 PAGE 3

 2)= K ^BGPCTRL(DA(1),851,"B",SE(X,1,30),DA)

Subfile #90241.1972

Traditional Cross-References:

B REGULAR

Field: GPRA NT5 LABELS (90241.1972,.01)
 1)= S ^BGPCTRL(DA(1),972,"B",SE(X,1,30),DA)=""
 2)= K ^BGPCTRL(DA(1),972,"B",SE(X,1,30),DA)

Subfile #90241.1973

Traditional Cross-References:

B REGULAR

Field: DEVNT6 LABELS (90241.1973,.01)
 1)= S ^BGPCTRL(DA(1),973,"B",SE(X,1,30),DA)=""
 2)= K ^BGPCTRL(DA(1),973,"B",SE(X,1,30),DA)

Subfile #90241.36

Traditional Cross-References:

```

B      REGULAR
      Field:  PIECE   (90241.36,.01)
              1)= S ^BGPCTRL(DA(1),36,"B",SE(X,1,30),DA)=""
              2)= K ^BGPCTRL(DA(1),36,"B",SE(X,1,30),DA)

```

Subfile #90241.37

Traditional Cross-References:

```

B      REGULAR
      Field:  PIECE   (90241.37,.01)
              1)= S ^BGPCTRL(DA(1),37,"B",SE(X,1,30),DA)=""
              2)= K ^BGPCTRL(DA(1),37,"B",SE(X,1,30),DA)

```

Subfile #90241.38

Traditional Cross-References:

```

B      REGULAR
      Field:  PIECE   (90241.38,.01)
              1)= S ^BGPCTRL(DA(1),38,"B",SE(X,1,30),DA)=""
              2)= K ^BGPCTRL(DA(1),38,"B",SE(X,1,30),DA)

```

Subfile #90241.4

Traditional Cross-References:

```

B      REGULAR
INDEX AND CROSS-REFERENCE LIST -- FILE #90241.01           04/28/22   PAGE 4
-----

```

```

      Field:  PIECE   (90241.4,.01)
              1)= S ^BGPCTRL(DA(1),40,"B",SE(X,1,30),DA)=""
              2)= K ^BGPCTRL(DA(1),40,"B",SE(X,1,30),DA)

```

Subfile #90241.41

Traditional Cross-References:

```

B      REGULAR
      Field:  MEASURE (90241.41,.01)
              1)= S ^BGPCTRL(DA(1),41,"B",SE(X,1,30),DA)=""
              2)= K ^BGPCTRL(DA(1),41,"B",SE(X,1,30),DA)

```

Subfile #90241.55

Traditional Cross-References:

```

B      REGULAR
      Field:  MEASURE (90241.55,.01)
              1)= S ^BGPCTRL(DA(1),55,"B",SE(X,1,30),DA)=""
              2)= K ^BGPCTRL(DA(1),55,"B",SE(X,1,30),DA)

```

Subfile #90241.551101

Traditional Cross-References:

```

B      REGULAR
      Field:  MEASURE ID (90241.551101,.01)
              1)= S ^BGPCTRL(DA(2),55,DA(1),11,"B",SE(X,1,30),DA)=""
              2)= K ^BGPCTRL(DA(2),55,DA(1),11,"B",SE(X,1,30),DA)

```

Subfile #90241.62

Traditional Cross-References:

B REGULAR

Field: PATIENT ED TOPICS (90241.62,.01)
 1) = S ^BGPCTRL(DA(1),62,"B",\$(X,1,30),DA)=""
 2) = K ^BGPCTRL(DA(1),62,"B",\$(X,1,30),DA)

Subfile #90241.63

Traditional Cross-References:

B REGULAR

Field: DISEASE STATE ABBRV (90241.63,.01)
 1) = S ^BGPCTRL(DA(1),63,"B",\$(X,1,30),DA)=""
 2) = K ^BGPCTRL(DA(1),63,"B",\$(X,1,30),DA)

Subfile #90241.6311

INDEX AND CROSS-REFERENCE LIST -- FILE #90241.01 04/28/22 PAGE 5

 Traditional Cross-References:

B REGULAR

Field: ICD MAPPING (90241.6311,.01)
 1) = S ^BGPCTRL(DA(2),63,DA(1),11,"B",\$(X,1,30),DA)=""
 2) = K ^BGPCTRL(DA(2),63,DA(1),11,"B",\$(X,1,30),DA)

Subfile #90241.79

Traditional Cross-References:

B REGULAR

Field: DEVEL 1 (90241.79,.01)
 1) = S ^BGPCTRL(DA(1),79,"B",\$(X,1,30),DA)=""
 2) = K ^BGPCTRL(DA(1),79,"B",\$(X,1,30),DA)

Subfile #90241.81

Traditional Cross-References:

B REGULAR

Field: DEVEL 2 (90241.81,.01)
 1) = S ^BGPCTRL(DA(1),81,"B",\$(X,1,30),DA)=""
 2) = K ^BGPCTRL(DA(1),81,"B",\$(X,1,30),DA)

Subfile #90241.85

Traditional Cross-References:

B REGULAR

Field: DEVEL 3 (90241.85,.01)
 1) = S ^BGPCTRL(DA(1),85,"B",\$(X,1,30),DA)=""
 2) = K ^BGPCTRL(DA(1),85,"B",\$(X,1,30),DA)

Subfile #90241.8502

Traditional Cross-References:

B REGULAR

```
Field: HEADERS FOR DEV5 (90241.8502,.01)
1)= S ^BGPCTRL(DA(1),852,"B",SE(X,1,30),DA)=""
2)= K ^BGPCTRL(DA(1),852,"B",SE(X,1,30),DA)
```

Subfile #90241.86

Traditional Cross-References:

B REGULAR

```
Field: ONMT 4 HEADERS (90241.86,.01)
1)= S ^BGPCTRL(DA(1),86,"B",SE(X,1,30),DA)=""
2)= K ^BGPCTRL(DA(1),86,"B",SE(X,1,30),DA)
```

INDEX AND CROSS-REFERENCE LIST -- FILE #90241.01 04/28/22 PAGE 6

Subfile #90241.87

Traditional Cross-References:

B REGULAR

```
Field: ONMT5 HEADERS (90241.87,.01)
1)= S ^BGPCTRL(DA(1),87,"B",SE(X,1,30),DA)=""
2)= K ^BGPCTRL(DA(1),87,"B",SE(X,1,30),DA)
```

Subfile #90241.97

Traditional Cross-References:

B REGULAR

```
Field: GPRANT3 (90241.97,.01)
1)= S ^BGPCTRL(DA(1),97,"B",SE(X,1,30),DA)=""
2)= K ^BGPCTRL(DA(1),97,"B",SE(X,1,30),DA)
```

Subfile #90241.971

Traditional Cross-References:

B REGULAR

```
Field: GPRA NT4 (90241.971,.01)
1)= S ^BGPCTRL(DA(1),971,"B",SE(X,1,30),DA)=""
2)= K ^BGPCTRL(DA(1),971,"B",SE(X,1,30),DA)
```

Subfile #90241.9801

Traditional Cross-References:

B REGULAR

```
Field: PATCHES BULLETIN TEXT (90241.9801,.01)
1)= S ^BGPCTRL(DA(1),98,"B",SE(X,1,30),DA)=""
2)= K ^BGPCTRL(DA(1),98,"B",SE(X,1,30),DA)
```

INDEX AND CROSS-REFERENCE LIST -- FILE #90241.02 04/28/22 PAGE 1

File #90241.02

Traditional Cross-References:

B REGULAR

```
Field: LOCATION (90241.02,.01)
1)= S ^BGPSITE("B",SE(X,1,30),DA)=""
```


2)= K ^BGPSITE("B", \$E(X,1,30), DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #90241.03 04/28/22 PAGE 1

File #90241.03

Traditional Cross-References:

B REGULAR

Field: CATEGORY (90241.03,.01)
 1)= S ^BGPSCAT("B", \$E(X,1,30), DA)=""
 2)= K ^BGPSCAT("B", \$E(X,1,30), DA)

C REGULAR

Field: ORDER ON GPRA SUMMARY (90241.03,.02)
 1)= S ^BGPSCAT("C", \$E(X,1,30), DA)=""
 2)= K ^BGPSCAT("C", \$E(X,1,30), DA)

D REGULAR

Field: ORDER NO NON-GPRA SUMMARY (90241.03,.03)
 1)= S ^BGPSCAT("D", \$E(X,1,30), DA)=""
 2)= K ^BGPSCAT("D", \$E(X,1,30), DA)

E REGULAR

Field: ORDER ON EO REPORT (90241.03,.04)
 1)= S ^BGPSCAT("E", \$E(X,1,30), DA)=""
 2)= K ^BGPSCAT("E", \$E(X,1,30), DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #90241.04 04/28/22 PAGE 1

File #90241.04

Traditional Cross-References:

B REGULAR

Field: SITE (90241.04,.01)
 1)= S ^BGP2PM("B", \$E(X,1,30), DA)=""
 2)= K ^BGP2PM("B", \$E(X,1,30), DA)

TRIGGER

Field: SITE (90241.04,.01)
 Triggered Field: DEFAULT COMMUNITY TAXONOMY
 (90241.04,5.1)
 1)= K DIV S DIV=X,D0=DA,DIV(0)=D0 S Y(1)=\$S(\$D(^BGP2PM(D0,5)):^(5),1:"") S X=\$P(Y(1),U,1),X=X S DIU=X K Y S X=DIV S X=\$\$VALI^XBIDIQ1(90241.02,\$P(^BGP2PM(DA,0),U,1),.05) X ^DD(90241.04,.01,1,3,1.4)
 1.4)= S DIH=\$G(^BGP2PM(DIV(0),5)),DIV=X S \$P(^5,U,1)=DIV,DIH=90241.04,DIG=5.1 D ^DICR
 2)= Q
 CREATE VALUE)= S X=\$\$VALI^XBIDIQ1(90241.02,\$P(^BGP2PM(DA,0),U,1),.05)
 DELETE VALUE)= NO EFFECT
 FIELD)= #5.1

Subfile #90241.12

Traditional Cross-References:

```

B    REGULAR
      Field:  EXTRACT DATE  (90241.12,.01)
              1)= S ^BGP2PM(DA(1),8,"B",SE(X,1,30),DA)="
              2)= K ^BGP2PM(DA(1),8,"B",SE(X,1,30),DA)

```

INDEX AND CROSS-REFERENCE LIST -- FILE #90245 04/28/22 PAGE 1

File #90245

Traditional Cross-References:

```

B    REGULAR
      Field:  NAME  (90245,.01)
              1)= S ^BGP1PM("B",SE(X,1,30),DA)="
              2)= K ^BGP1PM("B",SE(X,1,30),DA)

```

Subfile #90245.07

Traditional Cross-References:

```

B    REGULAR
      Field:  REPORT BEGIN DATE  (90245.07,.01)
              1)= S ^BGP1PM(DA(1),7,"B",SE(X,1,30),DA)="
              2)= K ^BGP1PM(DA(1),7,"B",SE(X,1,30),DA)

```

Subfile #90245.09

Traditional Cross-References:

```

B    REGULAR
      Field:  FACILITY  (90245.09,.01)
              1)= S ^BGP1PM(DA(1),9,"B",SE(X,1,30),DA)="
              2)= K ^BGP1PM(DA(1),9,"B",SE(X,1,30),DA)

```

```

C    REGULAR
      Field:  ASUFAC  (90245.09,.02)
              1)= S ^BGP1PM(DA(1),9,"C",SE(X,1,30),DA)="
              2)= K ^BGP1PM(DA(1),9,"C",SE(X,1,30),DA)

```

TRIGGER

```

      Field:  FACILITY  (90245.09,.01)
      Triggered Field:  ASUFAC  (90245.09,.02)
      1)= K DIV S DIV=X,D0=DA(1),DIV(0)=D0,D1=DA,DIV(1)=D1 S Y(1)
      =$$($D(^BGP1PM(D0,9,D1,0)):^(0),1:"") S X=$P(Y(1),U,2),X=
      X S DIU=X K Y X ^DD(90245.09,.01,1,2,1.1) X ^DD(90245.09,.0
      1,1,2,1.4)
      1.1)= S X=DIV S I(1,0)=$G(D1),I(0,0)=$G(D0),D0=DIV S:'D0!'$
      D(^AUTTLOC(+D0,0)) D0=-1 S Y(101)=$S($D(^AUTTLOC(D0,0)):^(0
      ),1:"") S X=$P(Y(101),U,10) S D0=I(0,0) S D1=I(1,0)
      1.4)= S DIH=$G(^BGP1PM(DIV(0),9,DIV(1),0)),DIV=X S $P(^
      ),U,2)=DIV,DIH=90245.09,DIG=.02 D ^DICR
      2)= Q
      CREATE VALUE)= #.01:ASUFAC INDEX
      DELETE VALUE)= NO EFFECT
      FIELD)= #.02

```

INDEX AND CROSS-REFERENCE LIST -- FILE #90245 04/28/22 PAGE 2

Subfile #90245.992

Traditional Cross-References:

B REGULAR

Field: EMAIL RECIPIENT (90245.992,.01)
 1)= S ^BGP1PM(DA(1),99.2,"B",SE(X,1,30),DA)=""
 2)= K ^BGP1PM(DA(1),99.2,"B",SE(X,1,30),DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #90245.1 04/28/22 PAGE 1

File #90245.1

Traditional Cross-References:

B REGULAR

Field: INDICATOR NAME (90245.1,.01)
 1)= S ^BGP1RD("B",SE(X,1,30),DA)=""
 2)= K ^BGP1RD("B",SE(X,1,30),DA)

CBD REGULAR

Field: CURRENT REPORT BEGIN DATE (90245.1,.07)
 1)= S ^BGP1RD("CBD",SE(X,1,30),DA)=""
 2)= K ^BGP1RD("CBD",SE(X,1,30),DA)

D REGULAR

Field: SITE NAME (90245.1,.03)
 1)= S ^BGP1RD("D",SE(X,1,30),DA)=""
 2)= K ^BGP1RD("D",SE(X,1,30),DA)

New-Style Indexes:

C (#161) RECORD REGULAR IR LOOKUP & SORTING

Short Descr: COMPOUND INDEX

Set Logic: S ^BGP1RD("C",SE(X(1),1,50),SE(X(2),1,30),X(3),X(4),DA)=""

Kill Logic: K ^BGP1RD("C",SE(X(1),1,50),SE(X(2),1,30),X(3),X(4),DA)

Whole Kill: K ^BGP1RD("C")

X(1): INDICATOR NAME (90245.1,.01) (Subscr 1) (Len 50)
(forwards)

X(2): SITE NAME (90245.1,.03) (Subscr 2) (Len 30) (forwards)

X(3): CURRENT REPORT BEGIN DATE (90245.1,.07) (Subscr 3)
(forwards)X(4): CURRENT REPORT END DATE (90245.1,.08) (Subscr 4)
(forwards)

INDEX AND CROSS-REFERENCE LIST -- FILE #90566.01 04/28/22 PAGE 1

File #90566.01

Traditional Cross-References:

ADEV REGULAR

Field: DEVELOPMENTAL MEASURE? (90566.01,.14)
 1)= S ^BGP1DU("ADEV",SE(X,1,30),DA)=""
 2)= K ^BGP1DU("ADEV",SE(X,1,30),DA)

ADEVO REGULAR

Field: ORDER ON DEVELOPMENTAL REPORT (90566.01,1302)
 1)= S ^BGP1DU("ADEVO",SE(X,1,30),DA)=""

		2) = K ^BGPINDU("ADEV0", \$E(X,1,30), DA)		
AIPC	REGULAR	Field: ORDER ON IPC REPORT (90566.01,1208)		
		1) = S ^BGPINDU("AIPC", \$E(X,1,30), DA)=""		
		2) = K ^BGPINDU("AIPC", \$E(X,1,30), DA)		
AO	REGULAR	Field: ORDER ON SELECTION/REPORT (90566.01,.02)		
		1) = S ^BGPINDU("AO", \$E(X,1,30), DA)=""		
		2) = K ^BGPINDU("AO", \$E(X,1,30), DA)		
AOI	REGULAR	Field: ORDER IND (90566.01,1206)		
		1) = S ^BGPINDU("AOI", \$E(X,1,30), DA)=""		
		2) = K ^BGPINDU("AOI", \$E(X,1,30), DA)		
B	REGULAR	Field: MEASURE NUMBER (90566.01,.01)		
		1) = S ^BGPINDU("B", \$E(X,1,30), DA)=""		
		2) = K ^BGPINDU("B", \$E(X,1,30), DA)		
C	REGULAR	Field: TITLE/SELECTION TITLE (90566.01,.03)		
		1) = S ^BGPINDU("C", \$E(X,1,30), DA)=""		
		2) = K ^BGPINDU("C", \$E(X,1,30), DA)		
D	REGULAR	Field: ORDER IND (90566.01,1206)		
		1) = S ^BGPINDU("D", \$E(X,1,30), DA)=""		
		2) = K ^BGPINDU("D", \$E(X,1,30), DA)		
GPRA	REGULAR	Field: NATIONAL REPORT (90566.01,.07)		
		1) = S ^BGPINDU("GPRA", \$E(X,1,30), DA)=""		
		2) = K ^BGPINDU("GPRA", \$E(X,1,30), DA)		
PUID	REGULAR	Field: PUID FROM RM (90566.01,1203)		
INDEX AND CROSS-REFERENCE LIST -- FILE #90566.01			04/28/22	PAGE 2

		1) = S ^BGPINDU("PUID", \$E(X,1,30), DA)=""		
		2) = K ^BGPINDU("PUID", \$E(X,1,30), DA)		
U	MUMPS	Field: TITLE/SELECTION TITLE (90566.01,.03)		
		1) = S ^BGPINDU("U", \$\$SUP^XLFSTR(X), DA)=""		
		2) = K ^BGPINDU("U", \$\$SUP^XLFSTR(X), DA)		
Subfile #90566.0161				
Traditional Cross-References:				
B	REGULAR	Field: DENOMINATOR DEFINITIONS (90566.0161,.01)		
		1) = S ^BGPINDU(DA(1), 61, "B", \$E(X,1,30), DA)=""		
		2) = K ^BGPINDU(DA(1), 61, "B", \$E(X,1,30), DA)		
Subfile #90566.016112				
Traditional Cross-References:				

```

B      REGULAR
      Field:  REPORT SUB TYPES  (90566.016112,.01)
            1)= S ^BGPINDU(DA(2),61,DA(1),12,"B",$(X,1,30),DA)=""
            2)= K ^BGPINDU(DA(2),61,DA(1),12,"B",$(X,1,30),DA)

Subfile #90566.0162

Traditional Cross-References:

B      REGULAR
      Field:  NUMERATOR DEFINITIONS  (90566.0162,.01)
            1)= S ^BGPINDU(DA(1),62,"B",$(X,1,30),DA)=""
            2)= K ^BGPINDU(DA(1),62,"B",$(X,1,30),DA)

Subfile #90566.016212

Traditional Cross-References:

B      REGULAR
      Field:  REPORT SUB TYPE  (90566.016212,.01)
            1)= S ^BGPINDU(DA(2),62,DA(1),12,"B",$(X,1,30),DA)=""
            2)= K ^BGPINDU(DA(2),62,DA(1),12,"B",$(X,1,30),DA)

Subfile #90566.0181

Traditional Cross-References:

B      REGULAR
      Field:  NATL GPRA DENOM DEFS  (90566.0181,.01)
            1)= S ^BGPINDU(DA(1),81,"B",$(X,1,30),DA)=""
            2)= K ^BGPINDU(DA(1),81,"B",$(X,1,30),DA)
INDEX AND CROSS-REFERENCE LIST -- FILE #90566.01          04/28/22    PAGE 3
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Subfile #90566.018112

Traditional Cross-References:

B      REGULAR
      Field:  REPORT SUBTYPES  (90566.018112,.01)
            1)= S ^BGPINDU(DA(2),81,DA(1),12,"B",$(X,1,30),DA)=""
            2)= K ^BGPINDU(DA(2),81,DA(1),12,"B",$(X,1,30),DA)

Subfile #90566.0182

Traditional Cross-References:

B      REGULAR
      Field:  NATL GPRA NUMERATOR DEFS  (90566.0182,.01)
            1)= S ^BGPINDU(DA(1),82,"B",$(X,1,30),DA)=""
            2)= K ^BGPINDU(DA(1),82,"B",$(X,1,30),DA)

Subfile #90566.018212

Traditional Cross-References:

B      REGULAR
      Field:  REPORT SUBTYPES  (90566.018212,.01)
            1)= S ^BGPINDU(DA(2),82,DA(1),12,"B",$(X,1,30),DA)=""
            2)= K ^BGPINDU(DA(2),82,DA(1),12,"B",$(X,1,30),DA)

```

Subfile #90566.0185

Traditional Cross-References:

B REGULAR

Field: DEVELOPMENTAL MEAS DENOM DEFS (90566.0185,.01)
 1)= S ^BGPINDU(DA(1),85,"B",SE(X,1,30),DA)=""
 2)= K ^BGPINDU(DA(1),85,"B",SE(X,1,30),DA)

Subfile #90566.018512

Traditional Cross-References:

B REGULAR

Field: REPORT SUBTYPE (90566.018512,.01)
 1)= S ^BGPINDU(DA(2),85,DA(1),12,"B",SE(X,1,30),DA)=""
 2)= K ^BGPINDU(DA(2),85,DA(1),12,"B",SE(X,1,30),DA)

Subfile #90566.0186

Traditional Cross-References:

B REGULAR

Field: DEVELOPMENTAL MEAS NUMER DEFS (90566.0186,.01)
 INDEX AND CROSS-REFERENCE LIST -- FILE #90566.01 04/28/22 PAGE 4

 1)= S ^BGPINDU(DA(1),86,"B",SE(X,1,30),DA)=""
 2)= K ^BGPINDU(DA(1),86,"B",SE(X,1,30),DA)

Subfile #90566.018612

Traditional Cross-References:

B REGULAR

Field: REPORT SUBTYPES (90566.018612,.01)
 1)= S ^BGPINDU(DA(2),86,DA(1),12,"B",SE(X,1,30),DA)=""
 2)= K ^BGPINDU(DA(2),86,DA(1),12,"B",SE(X,1,30),DA)

Subfile #90566.0187

Traditional Cross-References:

B REGULAR

Field: DM DENOM DEFS (90566.0187,.01)
 1)= S ^BGPINDU(DA(1),87,"B",SE(X,1,30),DA)=""
 2)= K ^BGPINDU(DA(1),87,"B",SE(X,1,30),DA)

Subfile #90566.0188

Traditional Cross-References:

B REGULAR

Field: DM NUMER DEFS (90566.0188,.01)
 1)= S ^BGPINDU(DA(1),88,"B",SE(X,1,30),DA)=""
 2)= K ^BGPINDU(DA(1),88,"B",SE(X,1,30),DA)

Subfile #90566.0189

Traditional Cross-References:

```

B      REGULAR
      Field:  CVD DENOM DEFS  (90566.0189,.01)
              1)= S ^BGPINDU(DA(1),89,"B", $E(X,1,30),DA)=""
              2)= K ^BGPINDU(DA(1),89,"B", $E(X,1,30),DA)

```

Subfile #90566.0191

Traditional Cross-References:

```

B      REGULAR
      Field:  CVD NUM DEFS  (90566.0191,.01)
              1)= S ^BGPINDU(DA(1),91,"B", $E(X,1,30),DA)=""
              2)= K ^BGPINDU(DA(1),91,"B", $E(X,1,30),DA)

```

Subfile #90566.0192

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Traditional Cross-References:

```

B      REGULAR
      Field:  WH DEN DEFS  (90566.0192,.01)
              1)= S ^BGPINDU(DA(1),92,"B", $E(X,1,30),DA)=""
              2)= K ^BGPINDU(DA(1),92,"B", $E(X,1,30),DA)

```

Subfile #90566.0193

Traditional Cross-References:

```

B      REGULAR
      Field:  WH NUM DEFS  (90566.0193,.01)
              1)= S ^BGPINDU(DA(1),93,"B", $E(X,1,30),DA)=""
              2)= K ^BGPINDU(DA(1),93,"B", $E(X,1,30),DA)

```

Subfile #90566.0194

Traditional Cross-References:

```

B      REGULAR
      Field:  IPC DEN DEFS  (90566.0194,.01)
              1)= S ^BGPINDU(DA(1),94,"B", $E(X,1,30),DA)=""
              2)= K ^BGPINDU(DA(1),94,"B", $E(X,1,30),DA)

```

Subfile #90566.0195

Traditional Cross-References:

```

B      REGULAR
      Field:  IPC NUM DEFS  (90566.0195,.01)
              1)= S ^BGPINDU(DA(1),95,"B", $E(X,1,30),DA)=""
              2)= K ^BGPINDU(DA(1),95,"B", $E(X,1,30),DA)

```

Subfile #90566.0196

Traditional Cross-References:

```

B      REGULAR
      Field:  PQA DEM DEFS  (90566.0196,.01)
              1)= S ^BGPINDU(DA(1),96,"B", $E(X,1,30),DA)=""
              2)= K ^BGPINDU(DA(1),96,"B", $E(X,1,30),DA)

```

Subfile #90566.0197

Traditional Cross-References:

B REGULAR

Field: PQA NUM DEFS (90566.0197,.01)
 1)= S ^BGPINDCU(DA(1),97,"B",\$(X,1,30),DA)=""
 2)= K ^BGPINDCU(DA(1),97,"B",\$(X,1,30),DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #90566.02

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File #90566.02

Traditional Cross-References:

AB MUMPS

Field: ORDER (90566.02,1204)
 1)= S ^BGPINDCU("AB",\$(X,".",1,2),X,DA)=""
 2)= K ^BGPINDCU("AB",\$(X,".",1,2),X,DA)

ABC MUMPS

Field: ORDER (90566.02,1204)
 1)= S ^BGPINDCU("ABC",\$(X,".",1,2),\$(X,".",1,2),DA)=""
 2)= K ^BGPINDCU("ABC",\$(X,".",1,2),\$(X,".",1,2),DA)

ACARD REGULAR

Field: CARDIO INDICATOR? (90566.02,.13)
 1)= S ^BGPINDCU("ACARD",\$(X,1,30),DA)=""
 2)= K ^BGPINDCU("ACARD",\$(X,1,30),DA)

ADASH REGULAR

Field: DASHBOARD ORDER (90566.02,1417)
 1)= S ^BGPINDCU("ADASH",\$(X,1,30),DA)=""
 2)= K ^BGPINDCU("ADASH",\$(X,1,30),DA)

ADM REGULAR

Field: DM INDICATOR? (90566.02,.12)
 1)= S ^BGPINDCU("ADM",\$(X,1,30),DA)=""
 2)= K ^BGPINDCU("ADM",\$(X,1,30),DA)

AEL REGULAR

Field: ELDER RELATED (90566.02,1203)
 1)= S ^BGPINDCU("AEL",\$(X,1,30),DA)=""
 2)= K ^BGPINDCU("AEL",\$(X,1,30),DA)

AGPRA REGULAR

Field: NATIONAL/PART (90566.02,.05)
 1)= S ^BGPINDCU("AGPRA",\$(X,1,30),DA)=""
 2)= K ^BGPINDCU("AGPRA",\$(X,1,30),DA)

AIPC REGULAR

Field: IPC REPORT? (90566.02,1101)
 1)= S ^BGPINDCU("AIPC",\$(X,1,30),DA)=""
 2)= K ^BGPINDCU("AIPC",\$(X,1,30),DA)

APQA REGULAR

Field: PQA (90566.02,1102)
 1)= S ^BGPINDCU("APQA",\$(X,1,30),DA)=""
 2)= K ^BGPINDCU("APQA",\$(X,1,30),DA)

AWH	REGULAR	Field: WOMEN'S HEALTH (90566.02,1202)		
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		1) = S ^BGPINDCU("AWH", \$E(X,1,30), DA)=""		
		2) = K ^BGPINDCU("AWH", \$E(X,1,30), DA)		
B	REGULAR	Field: INDICATOR (90566.02,.01)		
		1) = S ^BGPINDCU("B", \$E(X,1,30), DA)=""		
		2) = K ^BGPINDCU("B", \$E(X,1,30), DA)		
C	REGULAR	Field: INDICATOR ID (90566.02,.04)		
		1) = S ^BGPINDCU("C", \$E(X,1,30), DA)=""		
		2) = K ^BGPINDCU("C", \$E(X,1,30), DA)		
D	REGULAR	Field: TITLE FOR SCHEDULING OPTION (90566.02,1209)		
		1) = S ^BGPINDCU("D", \$E(X,1,30), DA)=""		
		2) = K ^BGPINDCU("D", \$E(X,1,30), DA)		
OR	REGULAR	Field: ORDER (90566.02,1204)		
		1) = S ^BGPINDCU("OR", \$E(X,1,30), DA)=""		
		2) = K ^BGPINDCU("OR", \$E(X,1,30), DA)		
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File #90566.03				
Traditional Cross-References:				
B	REGULAR	Field: BEGINNING DATE (90566.03,.01)		
		1) = S ^BGPDPDCU("B", \$E(X,1,30), DA)=""		
		2) = K ^BGPDPDCU("B", \$E(X,1,30), DA)		
Subfile #90566.031111				
Traditional Cross-References:				
B	REGULAR	Field: MFI LOCATIONS (90566.031111,.01)		
		1) = S ^BGPDPDCU(DA(1),1111,"B", \$E(X,1,30), DA)=""		
		2) = K ^BGPDPDCU(DA(1),1111,"B", \$E(X,1,30), DA)		
Subfile #90566.0321				
Traditional Cross-References:				
AC	MUMPS	Field: NUMBER OF THIS TOPIC (90566.0321,.02)		
		1) = S ^BGPDPDCU(DA(1),21,"AC", (99999999-X), DA)=X		
		2) = K ^BGPDPDCU(DA(1),21,"AC", (99999999-X), DA)		
B	REGULAR	Field: PATIENT ED RATE TOPICS (90566.0321,.01)		
		1) = S ^BGPDPDCU(DA(1),21,"B", \$E(X,1,30), DA)=""		
		2) = K ^BGPDPDCU(DA(1),21,"B", \$E(X,1,30), DA)		

Subfile #90566.0322

Traditional Cross-References:

AC MUMPS

Field: COUNT OF TOPICS (90566.0322,.02)
 1)= S ^BGPDPDCU(DA(1),22,"AC",(9999999-X),DA)=""
 2)= K ^BGPDPDCU(DA(1),22,"AC",(9999999-X),DA)

B REGULAR

Field: PATIENT ED BY PROVIDER (90566.0322,.01)
 1)= S ^BGPDPDCU(DA(1),22,"B",\$(X,1,30),DA)=""
 2)= K ^BGPDPDCU(DA(1),22,"B",\$(X,1,30),DA)

Subfile #90566.12999

Traditional Cross-References:

B REGULAR

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Field: COMMUNITIES (90566.12999,.01)
 1)= S ^BGPDPDCU(DA(1),9999,"B",\$(X,1,30),DA)=""
 2)= K ^BGPDPDCU(DA(1),9999,"B",\$(X,1,30),DA)

Subfile #90566.129999

Traditional Cross-References:

B REGULAR

Field: PATIENTS EISS (90566.129999,.01)
 1)= S ^BGPDPDCU(DA(1),99999,"B",\$(X,1,30),DA)=""
 2)= K ^BGPDPDCU(DA(1),99999,"B",\$(X,1,30),DA)

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File #90566.04

Traditional Cross-References:

B REGULAR

Field: BEGINNING DATE (90566.04,.01)
 1)= S ^BGPDPDCU("B",\$(X,1,30),DA)=""
 2)= K ^BGPDPDCU("B",\$(X,1,30),DA)

Subfile #90566.041111

Traditional Cross-References:

B REGULAR

Field: MFI LOCATIONS (90566.041111,.01)
 1)= S ^BGPDPDCU(DA(1),1111,"B",\$(X,1,30),DA)=""
 2)= K ^BGPDPDCU(DA(1),1111,"B",\$(X,1,30),DA)

Subfile #90566.0421

Traditional Cross-References:

AC MUMPS

Field:	NUMBER OF THIS TOPIC (90566.0421,.02)
	1)= S ^BGPGPDP (DA(1),21,"AC", (99999999-X), DA)=X
	2)= K ^BGPGPDP (DA(1),21,"AC", (99999999-X), DA)
B	REGULAR
Field:	PATIENT ED RATE TOPICS (90566.0421,.01)
	1)= S ^BGPGPDP (DA(1),21,"B", \$E(X,1,30), DA)=""
	2)= K ^BGPGPDP (DA(1),21,"B", \$E(X,1,30), DA)
Subfile #90566.0422	
Traditional Cross-References:	
AC	MUMPS
Field:	COUNT OF TOPICS (90566.0422,.02)
	1)= S ^BGPGPDP (DA(1),22,"AC", (99999999-X), DA)=""
	2)= K ^BGPGPDP (DA(1),22,"AC", (99999999-X), DA)
B	REGULAR
Field:	PATIENT ED BY PROVIDER (90566.0422,.01)
	1)= S ^BGPGPDP (DA(1),22,"B", \$E(X,1,30), DA)=""
	2)= K ^BGPGPDP (DA(1),22,"B", \$E(X,1,30), DA)
Subfile #90566.13999	
Traditional Cross-References:	
B	REGULAR
INDEX AND CROSS-REFERENCE LIST -- FILE #90566.04	
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Field:	COMMUNITIES (90566.13999,.01)
	1)= S ^BGPGPDP (DA(1),9999,"B", \$E(X,1,30), DA)=""
	2)= K ^BGPGPDP (DA(1),9999,"B", \$E(X,1,30), DA)
Subfile #90566.139999	
Traditional Cross-References:	
B	REGULAR
Field:	PATIENTS EISS (90566.139999,.01)
	1)= S ^BGPGPDP (DA(1),99999,"B", \$E(X,1,30), DA)=""
	2)= K ^BGPGPDP (DA(1),99999,"B", \$E(X,1,30), DA)
INDEX AND CROSS-REFERENCE LIST -- FILE #90566.05	
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File #90566.05	
Traditional Cross-References:	
B	REGULAR
Field:	BEGINNING DATE (90566.05,.01)
	1)= S ^BGPGPDBU ("B", \$E(X,1,30), DA)=""
	2)= K ^BGPGPDBU ("B", \$E(X,1,30), DA)
Subfile #90566.051111	
Traditional Cross-References:	
B	REGULAR
Field:	MFI LOCATIONS (90566.051111,.01)

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1) = S ^BGPDPDBU (DA(1),1111,"B", $E(X,1,30),DA)=""
2) = K ^BGPDPDBU (DA(1),1111,"B", $E(X,1,30),DA)

Subfile #90566.0521

Traditional Cross-References:

AC      MUMPS
      Field:  NUMBER OF THIS TOPIC  (90566.0521,.02)
1) = S ^BGPDPDBU (DA(1),21,"AC", (99999999-X),DA)=X
2) = K ^BGPDPDBU (DA(1),21,"AC", (99999999-X),DA)

B      REGULAR
      Field:  PATIENT ED RATE TOPICS  (90566.0521,.01)
1) = S ^BGPDPDBU (DA(1),21,"B", $E(X,1,30),DA)=""
2) = K ^BGPDPDBU (DA(1),21,"B", $E(X,1,30),DA)

Subfile #90566.0522

Traditional Cross-References:

AC      MUMPS
      Field:  COUNT OF TOPICS  (90566.0522,.02)
1) = S ^BGPDPDBU (DA(1),22,"AC", (99999999-X),DA)=""
2) = K ^BGPDPDBU (DA(1),22,"AC", (99999999-X),DA)

B      REGULAR
      Field:  PATIENT ED BY PROVIDER  (90566.0522,.01)
1) = S ^BGPDPDBU (DA(1),22,"B", $E(X,1,30),DA)=""
2) = K ^BGPDPDBU (DA(1),22,"B", $E(X,1,30),DA)

Subfile #90566.14999

Traditional Cross-References:

B      REGULAR
INDEX AND CROSS-REFERENCE LIST -- FILE #90566.05                04/28/22    PAGE 2
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      Field:  COMMUNITIES  (90566.14999,.01)
1) = S ^BGPDPDBU (DA(1),9999,"B", $E(X,1,30),DA)=""
2) = K ^BGPDPDBU (DA(1),9999,"B", $E(X,1,30),DA)

Subfile #90566.149999

Traditional Cross-References:

B      REGULAR
      Field:  PATIENTS EISS  (90566.149999,.01)
1) = S ^BGPDPDBU (DA(1),99999,"B", $E(X,1,30),DA)=""
2) = K ^BGPDPDBU (DA(1),99999,"B", $E(X,1,30),DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #90566.06                04/28/22    PAGE 1
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File #90566.06

Traditional Cross-References:

AN      MUMPS
      Field:  ORDER ON NATIONAL  (90566.06,.05)
1) = S ^BGNPLU ("AN",+^BGNPLU (DA,0),X,DA)=""

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                2)= K ^BGNPLU("AN",+^BGNPLU(DA,0),X,DA)

AR      MUMPS
      Field: NATIONAL? (90566.06,.04)
            1)= S ^BGNPLU("AR",+^BGNPLU(DA,0),X,DA)=""
            2)= K ^BGNPLU("AR",+^BGNPLU(DA,0),X,DA)

B      REGULAR
      Field: POINTER (90566.06,.01)
            1)= S ^BGNPLU("B", $E(X,1,30),DA)=""
            2)= K ^BGNPLU("B", $E(X,1,30),DA)

C      REGULAR
      Field: INDIVIDUAL INDICATOR ID (90566.06,.02)
            1)= S ^BGNPLU("C", $E(X,1,30),DA)=""
            2)= K ^BGNPLU("C", $E(X,1,30),DA)

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File #90566.07

Traditional Cross-References:

B      REGULAR
      Field: SUBSET NAME (90566.07,.01)
            1)= S ^BGPSNOSU("B", $E(X,1,30),DA)=""
            2)= K ^BGPSNOSU("B", $E(X,1,30),DA)

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File #90566.08

Traditional Cross-References:

B      REGULAR
      Field: TAXONOMY NAME (90566.08,.01)
            1)= S ^BGPTAXU("B", $E(X,1,30),DA)=""
            2)= K ^BGPTAXU("B", $E(X,1,30),DA)

Subfile #90566.0812

Traditional Cross-References:

B      REGULAR
      Field: REPORTS (90566.0812,.01)
            1)= S ^BGPTAXU(DA(1),12,"B", $E(X,1,30),DA)=""
            2)= K ^BGPTAXU(DA(1),12,"B", $E(X,1,30),DA)

Subfile #90566.0813

Traditional Cross-References:

B      REGULAR
      Field: MEASURES USED WITH (90566.0813,.01)
            1)= S ^BGPTAXU(DA(1),13,"B", $E(X,1,30),DA)=""
            2)= K ^BGPTAXU(DA(1),13,"B", $E(X,1,30),DA)

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File #90566.1

Traditional Cross-References:

B REGULAR
 Field: GROUP NAME (90566.1,.01)
 1)= S ^BGPMPGRPU("B", \$E(X,1,30), DA)=""
 2)= K ^BGPMPGRPU("B", \$E(X,1,30), DA)

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File #90566.17

Traditional Cross-References:

B REGULAR
 Field: GROUP (90566.17,.01)
 1)= S ^BGPICAGU("B", \$E(X,1,30), DA)=""
 2)= K ^BGPICAGU("B", \$E(X,1,30), DA)

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File #90566.18

Traditional Cross-References:

B REGULAR
 Field: CATEGORY (90566.18,.01)
 1)= S ^BGPICACU("B", \$E(X,1,30), DA)=""
 2)= K ^BGPICACU("B", \$E(X,1,30), DA)

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File #90566.19

Traditional Cross-References:

AC REGULAR
 Field: START TIME (90566.19,.03)
 1)= S ^BGPGUIU("AC", \$E(X,1,30), DA)=""
 2)= K ^BGPGUIU("AC", \$E(X,1,30), DA)

AUSR MUMPS
 Field: START TIME (90566.19,.03)
 1)= S ^BGPGUIU("AUSR", \$\$(\$P(\$G(^BGPGUIU(DA,0)), "^", 2):\$P(^B
 GPGUIU(DA,0), "^", 2), 1:1), (9999999.9999-X), DA)=""
 2)= K ^BGPGUIU("AUSR", \$\$(\$P(\$G(^BGPGUIU(DA,0)), "^", 2):\$P(^B
 GPGUIU(DA,0), "^", 2), 1:1), (9999999.9999-X), DA)

B REGULAR
 Field: NAME (90566.19,.01)
 1)= S ^BGPGUIU("B", \$E(X,1,30), DA)=""
 2)= K ^BGPGUIU("B", \$E(X,1,30), DA)

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File #90566.21

Traditional Cross-References:

B REGULAR

Field: NAME OF LIST (90566.21,.01)
 1) = S ^BGPSNOMU("B", \$E(X,1,30), DA)=""
 2) = K ^BGPSNOMU("B", \$E(X,1,30), DA)

Subfile #90566.2111

Traditional Cross-References:

B REGULAR

Field: SNOMED/RXNORM CODE (90566.2111,.01)
 1) = S ^BGPSNOMU(DA(1), 11, "B", \$E(X,1,30), DA)=""
 2) = K ^BGPSNOMU(DA(1), 11, "B", \$E(X,1,30), DA)

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File #90566.22

Traditional Cross-References:

AB MUMPS

Field: ORDER (90566.22,1204)
 1) = S ^BGPELIIU("AB", \$P(X,".",1,2), X, DA)=""
 2) = K ^BGPELIIU("AB", \$P(X,".",1,2), X, DA)

ABC MUMPS

Field: ORDER (90566.22,1204)
 1) = S ^BGPELIIU("ABC", \$P(X,".",1,2), \$TR(X,".", ""), DA)=""
 2) = K ^BGPELIIU("ABC", \$P(X,".",1,2), \$TR(X,".", ""), DA)

AE MUMPS

Field: ORDER (90566.22,1204)
 1) = S ^BGPELIIU("AE", \$P(X,"."), \$P(X,".",2), \$P(X,".",3), DA)=""
 2) = Q

AP MUMPS

Field: ORDER (90566.22,1204)
 1) = S ^BGPELIIU("AP", \$P(X,".",1,2), DA)=""
 2) = K ^BGPELIIU("AP", \$P(X,".",1,2), DA)

B REGULAR

Field: INDICATOR (90566.22,.01)
 1) = S ^BGPELIIU("B", \$E(X,1,30), DA)=""
 2) = K ^BGPELIIU("B", \$E(X,1,30), DA)

C REGULAR

Field: INDICATOR ID (90566.22,.04)
 1) = S ^BGPELIIU("C", \$E(X,1,30), DA)=""
 2) = K ^BGPELIIU("C", \$E(X,1,30), DA)

OR REGULAR

Field: ORDER (90566.22,1204)
 1) = S ^BGPELIIU("OR", \$E(X,1,30), DA)=""
 2) = K ^BGPELIIU("OR", \$E(X,1,30), DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #90566.23 04/28/22 PAGE 1

File #90566.23

Traditional Cross-References:

B REGULAR
 Field: BEGINNING DATE (90566.23,.01)
 1) = S ^BGPELDCU("B", \$E(X,1,30), DA)=""
 2) = K ^BGPELDCU("B", \$E(X,1,30), DA)

Subfile #90566.231111

Traditional Cross-References:

B REGULAR
 Field: MFI LOCATIONS (90566.231111,.01)
 1) = S ^BGPELDCU(DA(1),1111,"B", \$E(X,1,30), DA)=""
 2) = K ^BGPELDCU(DA(1),1111,"B", \$E(X,1,30), DA)

Subfile #90566.32999

Traditional Cross-References:

B REGULAR
 Field: COMMUNITIES (90566.32999,.01)
 1) = S ^BGPELDCU(DA(1),9999,"B", \$E(X,1,30), DA)=""
 2) = K ^BGPELDCU(DA(1),9999,"B", \$E(X,1,30), DA)

Subfile #90566.32999

Traditional Cross-References:

B REGULAR
 Field: PATIENTS EISS (90566.329999,.01)
 1) = S ^BGPELDCU(DA(1),99999,"B", \$E(X,1,30), DA)=""
 2) = K ^BGPELDCU(DA(1),99999,"B", \$E(X,1,30), DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #90566.24 04/28/22 PAGE 1

File #90566.24

Traditional Cross-References:

B REGULAR
 Field: BEGINNING DATE (90566.24,.01)
 1) = S ^BGPELDPU("B", \$E(X,1,30), DA)=""
 2) = K ^BGPELDPU("B", \$E(X,1,30), DA)

Subfile #90566.241111

Traditional Cross-References:

B REGULAR
 Field: MFI LOCATIONS (90566.241111,.01)
 1) = S ^BGPELDPU(DA(1),1111,"B", \$E(X,1,30), DA)=""
 2) = K ^BGPELDPU(DA(1),1111,"B", \$E(X,1,30), DA)

Subfile #90566.33999

Traditional Cross-References:

B REGULAR

Field: COMMUNITIES (90566.33999,.01)
 1) = S ^BGPELDPU(DA(1),9999,"B",SE(X,1,30),DA)=""
 2) = K ^BGPELDPU(DA(1),9999,"B",SE(X,1,30),DA)

Subfile #90566.339999

Traditional Cross-References:

B REGULAR

Field: PATIENTS EISS (90566.339999,.01)
 1) = S ^BGPELDPU(DA(1),99999,"B",SE(X,1,30),DA)=""
 2) = K ^BGPELDPU(DA(1),99999,"B",SE(X,1,30),DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #90566.25 04/28/22 PAGE 1

File #90566.25

Traditional Cross-References:

B REGULAR

Field: BEGINNING DATE (90566.25,.01)
 1) = S ^BGPELDBU("B",SE(X,1,30),DA)=""
 2) = K ^BGPELDBU("B",SE(X,1,30),DA)

Subfile #90566.251111

Traditional Cross-References:

B REGULAR

Field: MFI LOCATIONS (90566.251111,.01)
 1) = S ^BGPELDBU(DA(1),1111,"B",SE(X,1,30),DA)=""
 2) = K ^BGPELDBU(DA(1),1111,"B",SE(X,1,30),DA)

Subfile #90566.34999

Traditional Cross-References:

B REGULAR

Field: COMMUNITIES (90566.34999,.01)
 1) = S ^BGPELDBU(DA(1),9999,"B",SE(X,1,30),DA)=""
 2) = K ^BGPELDBU(DA(1),9999,"B",SE(X,1,30),DA)

Subfile #90566.349999

Traditional Cross-References:

B REGULAR

Field: PATIENTS EISS (90566.349999,.01)
 1) = S ^BGPELDBU(DA(1),99999,"B",SE(X,1,30),DA)=""
 2) = K ^BGPELDBU(DA(1),99999,"B",SE(X,1,30),DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #90566.26 04/28/22 PAGE 1

File #90566.26

```

Traditional Cross-References:

AO    REGULAR
      Field:  ORDER ON SELECTION/REPORT  (90566.26,.02)
           1)= S ^BGPELIU("AO", $E(X,1,30), DA)=""
           2)= K ^BGPELIU("AO", $E(X,1,30), DA)

B     REGULAR
      Field:  INDICATOR NUMBER  (90566.26,.01)
           1)= S ^BGPELIU("B", $E(X,1,30), DA)=""
           2)= K ^BGPELIU("B", $E(X,1,30), DA)

C     REGULAR
      Field:  TITLE  (90566.26,.03)
           1)= S ^BGPELIU("C", $E(X,1,30), DA)=""
           2)= K ^BGPELIU("C", $E(X,1,30), DA)

D     MUMPS
      Field:  TITLE  (90566.26,.03)
           1)= S ^BGPELIU("D", $$SUP^XLFSTR(X), DA)=""
           2)= K ^BGPELIU("D", $$SUP^XLFSTR(X), DA)

PUID  REGULAR
      Field:  PUID  (90566.26,1201)
           1)= S ^BGPELIU("PUID", $E(X,1,30), DA)=""
           2)= K ^BGPELIU("PUID", $E(X,1,30), DA)

Subfile #90566.2661

Traditional Cross-References:

B     REGULAR
      Field:  DENOMINATOR DEFINITIONS  (90566.2661,.01)
           1)= S ^BGPELIU(DA(1), 61, "B", $E(X,1,30), DA)=""
           2)= K ^BGPELIU(DA(1), 61, "B", $E(X,1,30), DA)

Subfile #90566.2662

Traditional Cross-References:

B     REGULAR
      Field:  NUMERATOR DEFINITIONS  (90566.2662,.01)
           1)= S ^BGPELIU(DA(1), 62, "B", $E(X,1,30), DA)=""
           2)= K ^BGPELIU(DA(1), 62, "B", $E(X,1,30), DA)

```

Figure 4-1: Index and cross reference list

4.4 Table File

The following six files have over 1,000 fields per file. These files are used to hold calculated data values for the GPRA reports. To conserve space in this document, the table files are not listed here. To generate a listing, use the ^XBFLD or FM data dictionary listing utility to list the data dictionary in detail.

FILE: 90566.03 BGP 22 DATA CURRENT

GLOBAL: ^BGPDPDCU(

FILE: 90566.04 BGP 22 DATA PREVIOUS

GLOBAL: ^BGPDPDPU(

FILE: 90566.05 BGP 22 DATA BASELINE

GLOBAL: ^BGPHEDBU(

FILE: 90566.23 BGP 22 ELDER DATA CURRENT

GLOBAL: ^BGPELDCU(

FILE: 90566.24 BGP 22 ELDER DATA PREVIOUS

GLOBAL: ^BGPELDPU(

FILE: 90566.25 BGP 22 ELDER DATA BASELINE

GLOBAL: ^BGPELDBU(

4.4.1 BGP CONTROL FILE

GLOBAL: ^BGPCTRL(

FILE #: 90241.01

```

CONDENSED DATA DICTIONARY---BGP CONTROL FILE FILE (#90241.01)UCI: CMBA,CMBA
VERSION: 22.1

STORED IN: ^BGPCTRL(                                04/28/22    PAGE 1
-----
                                DD SECURITY      : @      DELETE SECURITY: @
                                READ SECURITY     : @      LAYGO SECURITY  : @
                                WRITE SECURITY    : @
CROSS REFERENCED BY:
  FY(B)  GPRA YEAR(C)

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

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        FY (RF), [0;1]
.02        ENDING COLUMN FOR ONM1 (NJ4,0), [0;2]
.03        ENDING COLUMN FOR ONM2 (NJ4,0), [0;3]
.04        GPRANT1 END COLUMN (NJ4,0), [0;4]
.05        PROGRAM FOR ICARE TO RUN (F), [0;5]
.06        FILE FOR MEASURES (P1'), [0;6]
.07        FILE # FOR INDIVIDUAL INDS (P1'), [0;7]
.08        BEGINNING DATE FOR GPRA YEAR (D), [0;8]
    
```

.09	ENDING DATE FOR GPRA YEAR (D), [0;9]
.1	BEG DATE FOR PREVIOUS YEAR (D), [0;10]
.11	ENDING DATE FOR PREVIOUS YEAR (D), [0;11]
.12	BEG DATE FOR BASELINE YEAR (D), [0;12]
.13	ENDING DATE FOR BASELINE YR (D), [0;13]
.14	GPRA YEAR (D), [0;14]
.15	VERSION (F), [0;15]
.16	GPRANT2 END COLUMN (NJ3,0), [0;16]
.17	CONTRAINDICATIONS ROUTINE (F), [0;17]
.18	ALLERGY ROUTINE (F), [0;18]
.19	REFUSAL API ROUTINE (F), [0;19]
.2	*ENDING COLUMN FOR EO (NJ4,0), [0;20]
.21	END COLUMN FOR CRSONMNT3 (NJ4,0), [0;21]
.22	DEVNT1 END COLUMN (NJ3,0), [0;22]
.23	DEVNT2 END COLUMN (NJ3,0), [0;23]
.24	DEVNT3 END COLUMN (NJ4,0), [0;24]
.25	ONMT 4 ENDING COLUMN (NJ4,0), [0;25]
.26	ONMT 5 (NJ4,0), [0;26]
.27	GPRANT3 END COLUMN (NJ3,0), [0;27]
.28	DEVNT4 END COLUMN (NJ3,0), [0;28]
.29	GPRANT4 END COLUMN (NJ3,0), [0;29]
.3	UNFOLDTX ROUTINE (F), [0;30]
.31	GPRANT5 END COLUMN (NJ3,0), [0;31]
.32	DEVNT6 END COLUMN (NJ3,0), [0;32]
.33	DEVNT5 END COLUMN (NJ3,0), [0;33]
1101	CLINICS FOR CLINICAL USER (Multiple-90241.0111), [11;0]
	.01 CLINIC CODE (MF), [0;1]
	.019 CLINIC NAME (CJ8), [;]
1102	CLINICS FOR IPC REPORT (Multiple-90241.011101), [1101;0]
	.01 CLINICS FOR IPC REPORT (MF), [0;1]
1201	CLINIC CODES FOR 2ND VISIT (Multiple-90241.0112), [12;0]
	.01 CLINIC CODES FOR 2ND VISIT (MF), [0;1]
1300	LOCAL REPORT HEADER PAGE (Multiple-90241.13), [13;0]
	.01 LOCAL REPORT HEADER PAGE (W), [0;1]
1301	BH CLINIC CODES (Multiple-90241.011301), [1301;0]
	.01 BH CLINIC CODES (MF), [0;1]
1400	NATIONAL GPRA COVER PG NONCHS (Multiple-90241.14), [14;0]
	.01 GPRA REPORT HEADER PAGE (W), [0;1]
1500	AREA REPORT HEADER PAGE (Multiple-90241.15), [15;0]
	.01 AREA REPORT HEADER PAGE (W), [0;1]
1600	*HEDIS REPORT HEADER PAGE (Multiple-90241.16), [16;0]
	.01 HEDIS REPORT HEADER PAGE (W), [0;1]
1700	COM REPORT HEADER PAGE (Multiple-90241.17), [17;0]
	.01 COM REPORT HEADER PAGE (W), [0;1]
1800	PP REPORT HEADER PAGE (Multiple-90241.18), [18;0]
	.01 PP REPORT HEADER PAGE (W), [0;1]
1900	ALL REPORT HEADER PAGE (Multiple-90241.19), [19;0]
	.01 ALL REPORT HEADER PAGE (W), [0;1]
2100	*CMS REPORT COVER PAGE (Multiple-90241.0321), [21;0]
	.01 CMS REPORT COVER PAGE (W), [0;1]
2200	ELDER CARE COVER PAGE (Multiple-90241.22), [22;0]
	.01 ELDER CARE COVER PAGE (W), [0;1]
2300	*NATL GPRA COVER PAGE - CHS (Multiple-90241.23), [23;0]
	.01 CHS NATIONAL GPRA RPT HEADER (W), [0;1]
2400	*CHS COM REPORT HEADER (Multiple-90241.24), [24;0]
	.01 CHS COM REPORT HEADER (W), [0;1]
2500	*CHS ALL REPORT HEADER (Multiple-90241.25), [25;0]
	.01 CHS ALL REPORT HEADER (W), [0;1]
2600	*CHS ELDER REPORT HEADER (Multiple-90241.26), [26;0]
	.01 CHS ELDER REPORT HEADER (W), [0;1]
2700	*CHS HEDIS REPORT HEADER (Multiple-90241.27), [27;0]

2800	.01 CHS HEDIS REPORT HEADER (W), [0;1] COMP NATL PAT LIST 1ST PAGE (Multiple-90241.0328), [28;0] .01 1ST PAGE COMP LIST (W), [0;1]
2900	*AREA CHS NGR HEADER PAGE (Multiple-90241.29), [29;0] .01 AREA CHS NGR HEADER PAGE (W), [0;1]
3000	BH ALCOHOL PROBLEM CODES (Multiple-90241.013), [30;0] .01 BH ALCOHOL PROBLEM CODES (MF), [0;1]
3100	*AREA GPU A CHS HEADER (Multiple-90241.31), [31;0] .01 AREA CHS HEADER (W), [0;1]
3200	*AREA CHS HEDIS COVER PAGE (Multiple-90241.32), [32;0] .01 AREA HEDIS COVER PAGE (W), [0;1]
3300	*AREA ELDER CHS COVER PAGE (Multiple-90241.33), [33;0] .01 AREA ELDER CHS COVER PAGE (W), [0;1]
3400	PATIENT ED COVER PAGE (Multiple-90241.34), [34;0] .01 PATIENT ED COVER PAGE (W), [0;1]
3500	AREA PAT ED COVER PAG (Multiple-90241.35), [35;0] .01 AREA PAT ED COVER PAG (W), [0;1]
3600	ON 1 HEADERS (Multiple-90241.36), [36;0] .01 PIECE (MNJ5,0X), [0;1] .02 HEADER (F), [0;2]
3700	ON 2 HEADERS (Multiple-90241.37), [37;0] .01 PIECE (MNJ4,0X), [0;1] .02 HEADER (F), [0;2]
3800	GPRA NT1 (Multiple-90241.38), [38;0] .01 PIECE (MNJ4,0X), [0;1] .02 HEADER (F), [0;2]
3900	FORECAST DENOMINATOR DEFS PAGE (Multiple-90241.39), [39;0] .01 SCHEDULING OPTION COVER PAGE (W), [0;1]
4000	GPRA NT2 (Multiple-90241.4), [40;0] .01 PIECE (MNJ4,0), [0;1] .02 LABEL (F), [0;2]
4100	MEASURE (Multiple-90241.41), [41;0] .01 MEASURE (MRNJ3,0), [0;1] 11 DENOM TEXT (Multiple-90241.4111), [11;0] .01 DENOM TEXT (W), [0;1]
4200	*CMS REPORT INTRODUCTION (Multiple-90241.42), [42;0] .01 CMS REPORT INTRODUCTION (W), [0;1]
4300	LAB TAXONOMY INTRO TEXT (Multiple-90241.43), [43;0] .01 LAB TAXONOMY INTRO TEXT (W), [0;1]
4400	MED TAX INTRO (Multiple-90241.44), [44;0] .01 MED TAX INTRO (W), [0;1]
4500	CRSONMNT3 COLUMN HEADERS (Multiple-90241.0145), [45;0] .01 CRSONMNT3 COLUMN HEADERS (MNJ4,0), [0;1] .02 HEADER TEXT (F), [0;2]
4600	*URBAN GP COVER PAGE (Multiple-90241.46), [46;0] .01 URBAN GP COVER PAGE (Wx), [0;1]
4700	*URBAN SUM ONLY GP (Multiple-90241.47), [47;0] .01 URBAN SUM ONLY GP (Wx), [0;1]
4800	*URBAN COM COVER PAGE (Multiple-90241.48), [48;0] .01 URBAN COM COVER PAGE (Wx), [0;1]
4900	*URBAN ALL COVER PAGE (Multiple-90241.49), [49;0] .01 URBAN ALL COVER PAGE (Wx), [0;1]
5000	DEP SCR BH CLINICS (Multiple-90241.015), [50;0] .01 DEP SCR BH CLINICS (MF), [0;1]
5100	*URBAN ONM COVER PAGE (Multiple-90241.51), [51;0] .01 URBAN ONM COVER PAGE (Wx), [0;1]
5200	*URBAN ELDER COVER PAGE (Multiple-90241.52), [52;0] .01 URBAN ELDER COVER PAGE (Wx), [0;1]
5300	XP 2008-2009 INFORMING (Multiple-90241.0153), [53;0] .01 XP 2008-2009 INFORMING (W), [0;1]
5400	XP REPORT INFORM (Multiple-90241.54), [54;0]

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.01 XP REPORT INFORM (W), [0;1]
5500 XP MEASURES (Multiple-90241.55), [55;0]
.01 MEASURE (MP90530.01'), [0;1]
1101 INDIVIDUAL MEASURES (Multiple-90241.551101), [11;0]
.01 MEASURE ID (MNJ3,0), [0;1]
.02 VALUE FOR EXPORT (K), [1;E1,245]
.03 MEASURE LABEL (F), [0;3]
5600 ONM COVER PAGE (Multiple-90241.56), [56;0]
.01 ONM COVER PAGE (W), [0;1]
5700 *ONM CHS COVER PAGE (Multiple-90241.57), [57;0]
.01 ONM CHS COVER PAGE (W), [0;1]
5800 FORECAST REPORT INFORMING (Multiple-90241.58), [58;0]
.01 FORECAST REPORT INFORMING (W), [0;1]
5900 *EO REPORT COVER PAGE (Multiple-90241.0159), [59;0]
.01 EO REPORT COVER PAGE (W), [0;1]
6100 PAT ED INFORMING (Multiple-90241.61), [61;0]
.01 PAT ED INFORMING (W), [0;1]
6200 PATIENT ED TOPICS (Multiple-90241.62), [62;0]
.01 PATIENT ED TOPICS (F), [0;1]
.02 DIAGNOSIS (F), [0;2]
.03 TOPIC (F), [0;3]
6300 PAT ED ICD MAPPINGS (Multiple-90241.63), [63;0]
.01 DISEASE STATE ABBRV (MF), [0;1]
.02 DISEASE STATE NAME (F), [0;2]
.03 TAXONOMY NAME (F), [0;3]
1100 ICD MAPPING (Multiple-90241.6311), [11;0]
.01 ICD MAPPING (MF), [0;1]
.02 LENGTH TO CHECK (NJ1,0), [0;2]
.03 EXACT LENGTH? (S), [0;3]
6400 *EO REPORT COVER PAGE CHS ONLY (Multiple-90241.0164), [64;0]
.01 EO REPORT COVER PAGE CHS ONLY (W), [0;1]
6500 *EO REPORT INFORMING (Multiple-90241.0165), [65;0]
.01 EO REPORT INFORMING (W), [0;1]
6600 *EO AREA REPORT COVER PAGE (Multiple-90241.0166), [66;0]
.01 EO AREA REPORT COVER PAGE (W), [0;1]
6700 *EO AREA REPORT CHS COVER PAGE (Multiple-90241.0467), [67;0]
.01 EO AREA REPORT CHS COVER PAGE (W), [0;1]
6800 *EO NT (Multiple-90241.0168), [68;0]
.01 EO NT (MNJ4,0), [0;1]
.02 TEXT (F), [0;2]
6900 FORECAST INFORMING FOR NEXT YR (Multiple-90241.69), [69;0]
.01 FORECAST INFORMING FOR NEXT YR (W), [0;1]
7100 GPRA RPT SUM ONLY INFORMING (Multiple-90241.71), [71;0]
.01 GPRA RPT SUM ONLY INFORMING (W), [0;1]
7200 NATL GPRA DES PROV INFORMING (Multiple-90241.72), [72;0]
.01 NATL GPRA DES PROV INFORMING (W), [0;1]
7300 HW OPTION INFORMING (Multiple-90241.73), [73;0]
.01 HW OPTION INFORMING (W), [0;1]
7400 PAT ED PP INFORMING (Multiple-90241.74), [74;0]
.01 PAT ED PP INFORMING (W), [0;1]
7500 PED PP COVER PAGE (Multiple-90241.75), [75;0]
.01 PED PP COVER PAGE (W), [0;1]
7600 GPRA SUM ONLY COVER PAGE (Multiple-90241.76), [76;0]
.01 GPRA SUM ONLY COVER PAGE (W), [0;1]
7700 *NATL GPRA SUM CHS COVER (Multiple-90241.77), [77;0]
.01 NATL GPRA SUM CHS COVER (W), [0;1]
7800 XP9 INFORMING (Multiple-90241.78), [78;0]
.01 XP9 INFORMING (W), [0;1]
7900 DEVNT1 HEADERS (Multiple-90241.79), [79;0]
.01 DEVEL 1 (MNJ3,0), [0;1]
.02 TEXT (F), [0;2]

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8100	DEVNT2 HEADERS (Multiple-90241.81), [81;0]
	.01 DEVEL 2 (MNJ3,0), [0;1]
	.02 TEXT (F), [0;2]
8200	XP 10 INFORMING (Multiple-90241.82), [82;0]
	.01 XP 10 INFORMING (W), [0;1]
8300	GPU W/PP COVER PAGE (Multiple-90241.83), [83;0]
	.01 GPU W/PP COVER PAGE (W), [0;1]
8400	XP INFORMING FOR 2011 (Multiple-90241.84), [84;0]
	.01 XP INFORMING FOR 2011 (Wx), [0;1]
8500	DEVNT3 HEADERS (Multiple-90241.85), [85;0]
	.01 DEVEL 3 (NJ4,0), [0;1]
	.02 TEXT (F), [0;2]
8501	DEVNT4 HEADERS (Multiple-90241.18501), [851;0]
	.01 DEVNT4 HEADERS (MNJ3,0), [0;1]
	.02 TEXT (F), [0;2]
8502	DEVNT5 HEADERS (Multiple-90241.8502), [852;0]
	.01 HEADERS FOR DEV5 (MNJ3,0), [0;1]
	.02 TEXT (F), [0;2]
8600	ONMT 4 HEADERS (Multiple-90241.86), [86;0]
	.01 ONMT 4 HEADERS (NJ3,0), [0;1]
	.02 TEXT (F), [0;2]
8700	ONMT5 HEADERS (Multiple-90241.87), [87;0]
	.01 ONMT5 HEADERS (NJ3,0), [0;1]
	.02 TEXT (F), [0;2]
8800	DASHBOARD INFORMING (Multiple-90241.88), [88;0]
	.01 DASHBOARD INFORMING (Wx), [0;1]
8900	*AREA ELDER TOP (Multiple-90241.89), [89;0]
	.01 AREA ELDER TOP (Wx), [0;1]
9100	DASHBOARD COVER PAGE (Multiple-90241.91), [91;0]
	.01 DASHBOARD COVER PAGE (Wx), [0;1]
9200	*DASHBOARD COVER PAGE CHS (Multiple-90241.92), [92;0]
	.01 DASHBOARD COVER PAGE CHS (Wx), [0;1]
9300	*DASHBOARD INFORMING URBAN (Multiple-90241.93), [93;0]
	.01 DASHBOARD INFORMING URBAN (Wx), [0;1]
9400	AREA DASHBOARD COVER (Multiple-90241.94), [94;0]
	.01 AREA DASHBOARD COVER (Wx), [0;1]
9500	CLINIC CODES FOR BH ACT CL (Multiple-90241.0195), [95;0]
	.01 CLINIC CODES FOR BH ACT CL (MF), [0;1]
9601	AUTO EXPORT UTILITY ROUTINE (F), [96;1]
9602	AUTO EXPORT RUN ROUTINE (F), [96;2]
9700	GPRA NT3 (Multiple-90241.97), [97;0]
	.01 GPRANT3 (MNJ4,0), [0;1]
	.02 HEADER (F), [0;2]
9701	GPRA NT4 (Multiple-90241.971), [971;0]
	.01 GPRA NT4 (NJ3,0), [0;1]
	.02 TEXT (F), [0;2]
9702	GPRA NT5 LABELS (Multiple-90241.1972), [972;0]
	.01 GPRA NT5 LABELS (MNJ3,0), [0;1]
	.02 LABEL (F), [0;2]
9703	DEVNT6 LABELS (Multiple-90241.1973), [973;0]
	.01 DEVNT6 LABELS (MNJ4,0), [0;1]
	.02 LABEL (F), [0;2]
9801	PATCHES BULLETIN TEXT (Multiple-90241.9801), [98;0]
	.01 PATCHES BULLETIN TEXT (MNJ2,0X), [0;1]
	11 BULLETIN TEXT (Multiple-90241.980111), [11;0]
	.01 BULLETIN TEXT (W), [0;1]
9802	IPC COVER PAGE (Multiple-90241.019802), [9802;0]
	.01 IPC COVER PAGE (Wx), [0;1]

Figure 4-2: BGP Control File

4.4.2 BGP SITE PARAMETERS

GLOBAL: ^BGPSITE(

FILE #: 90241.02

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CONDENSED DATA DICTIONARY---BGP SITE PARAMETERS FILE (#90241.02)UCI: CMBA,CMBA
VERSION: 22.1

STORED IN: ^BGPSITE(                                04/28/22    PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY      : @      DELETE SECURITY: @
                                READ SECURITY     : M      LAYGO SECURITY  : M
                                WRITE SECURITY    : M

CROSS REFERENCED BY:
LOCATION(B)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        LOCATION (RP9999999.06'X), [0;1]
.02        HOME LOCATION (P9999999.06'), [0;2]
.03        AREA EXPORT? (S), [0;3]
.04        INCLUDE DATA IN WEB EISS? (S), [0;4]
.05        DEFAULT COMMUNITY TAXONOMY (*P9002226'), [0;5]
.06        CHS SITE ONLY (S), [0;6]
.08        *MFI SITE? (S), [0;8]
.09        *MFI LOCATION TAXONOMY (*P9002226'), [0;9]
.11        EXPORT HT/WT DATA (S), [0;11]
.12        DEMO PATIENT SEARCH TEMPLATE (P.401'), [0;12]
.13        URBAN PROGRAM? (S), [0;13]
.14        DIRECTORY FOR EXPORT FILES (FX), [0;14]

```

Figure 4-3: BGP SITE PARAMETERS

4.4.3 FILE: BGP SUMMARY CATEGORIES

GLOBAL: ^BGPSCAT(**FILE #:** 90241.03

```

CONDENSED DATA DICTIONARY---BGP SUMMARY CATEGORIES FILE (#90241.03)UCI: CMBA,CMBA
VERSION: 22.1

STORED IN: ^BGPSCAT(                                04/28/22    PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY      : @      DELETE SECURITY: @
                                READ SECURITY     : @      LAYGO SECURITY  : @
                                WRITE SECURITY    : @

CROSS REFERENCED BY:
CATEGORY(B)  ORDER ON GPRA SUMMARY(C)  ORDER NO NON-GPRA SUMMARY(D)
ORDER ON EO REPORT(E)

```


FILE STRUCTURE	
FIELD NUMBER	FIELD NAME
.01	CATEGORY (RF), [0;1]
.02	ORDER ON GPRA SUMMARY (NJ2,0), [0;2]
.03	ORDER NO NON-GPRA SUMMARY (NJ2,0), [0;3]
.04	ORDER ON EO REPORT (NJ2,0), [0;4]

Figure 4-4: BGP SUMMARY CATEGORIES

4.4.4 FILE: BGP CLIENT AUTOMATED GPRA EXTRACT PARAMS GLOBAL: ^BGP2PM(FILE #: 90241.04

CONDENSED DATA DICTIONARY---BGP CLIENT AUTOMATED GPRA EXTRACT PARAMS FILE (#90241.04) VERSION: 22.1	
STORED IN: ^BGP2PM(04/28/22 PAGE 1

	FILE SECURITY
	DD SECURITY : @ DELETE SECURITY: @
	READ SECURITY : M LAYGO SECURITY : M
	WRITE SECURITY : M
CROSS REFERENCED BY:	
SITE(B)	
FILE STRUCTURE	
FIELD NUMBER	FIELD NAME
.01	SITE (R*P9999999.06'X), [0;1]
.02	TYPE OF AUTO EXTRACT (S), [0;2]
1.1	DEFAULT DIRECTORY (F), [1;1]
4.1	REMOTE HOST NAME (F), [4;1]
4.2	REMOTE HOST IP ADDRESS (F), [4;2]
4.3	REMOTE HOST DIRECTORY (F), [4;3]
4.4	REMOTE HOST USERNAME (F), [4;4]
4.5	REMOTE HOST PASSWORD (F), [4;5]
5.1	DEFAULT COMMUNITY TAXONOMY (P9002226'), [5;1]
8	EXTRACT DATE (Multiple-90241.12), [8;0]
	.01 EXTRACT DATE (MD), [0;1]
	.02 EXTRACT FILE NAME (F), [0;2]
	.03 EXTRACT BEGIN DATE (D), [0;3]
	.04 EXTRACT END DATE (D), [0;4]
	.05 ERROR MESSAGE (F), [0;5]

Figure 4-5: BGP CLIENT AUTOMATED GPRA EXTRACT PARAMS

4.4.5 FILE: BGP AREA AUTOMATED GPRA PARAMS GLOBAL: ^BGP1PM(FILE #: 90245

```

CONDENSED DATA DICTIONARY---BGP AREA AUTOMATED GPRA PARAMS FILE (#90245)UCI:
CMBA,CMBA  VERSION: 22.1

STORED IN: ^BGP1PM(                                04/28/22    PAGE 1
-----
                                           FILE SECURITY
                                DD SECURITY   : @    DELETE SECURITY: M
                                READ SECURITY  : M    LAYGO SECURITY : M
                                WRITE SECURITY : M

CROSS REFERENCED BY:
NAME (B)

                                           FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        NAME (RFX), [0;1]
.02        TYPE OF AUTO EXTRACT (S), [0;2]
1.1        DEFAULT DIRECTORY (F), [1;1]
1.2        SUBDIRECTORY (F), [1;2]
7          DATE PROCESSED (Multiple-90245.07), [7;0]
          .01 REPORT BEGIN DATE (MD), [0;1]
          .02 REPORT END DATE (D), [0;2]
          .03 DATE PROCESSED (D), [0;3]
          .04 STATUS (S), [0;4]
          .05 ERROR MESSAGE (F), [0;5]
          .06 PROCESSING ATTEMPTS (NJ6,0), [0;6]
          .07 ASUFAC (F), [0;7]
          .08 FILE PROCESSED (F), [0;8]
          .09 PROCESS START DATE (D), [0;9]
9          FACILITY (Multiple-90245.09), [9;0]
          .01 FACILITY (MP9999999.06'), [0;1]
          .02 ASUFAC (NJ6,0), [0;2]
          .03 ACTIVE (S), [0;3]
          .04 IP ADDRESS (F), [0;4]
          .05 GENERIC LISTENER PORT (NJ9,0), [0;5]
99.1       ALERT/MAILMAN SENDER (P200'), [99.1;1]
99.2       ALERT/MM RECIPIENT (Multiple-90245.992), [99.2;0]
          .01 EMAIL RECIPIENT (MP200'), [0;1]
    
```

Figure 4-6: BGP AREA AUTOMATED GPRA PARAMS

4.4.6 FILE: BGP GPRA FLAT FILE DATA

GLOBAL: ^BGP1RD(FILE #: 90245.1

```

CONDENSED DATA DICTIONARY---BGP GPRA FLAT FILE DATA FILE (#90245.1)UCI: CMBA,CMBA
VERSION: 22.1

STORED IN: ^BGP1RD(                                04/28/22    PAGE 1
-----
                                           FILE SECURITY
                                DD SECURITY   : @    DELETE SECURITY: @
                                READ SECURITY  : @    LAYGO SECURITY : @
    
```

```

WRITE SECURITY : @
CROSS REFERENCED BY:
  INDICATOR NAME(B)   CURRENT REPORT BEGIN DATE(CBD)
  SITE NAME(D)
FILE #90245.1
INDEXED BY:           INDICATOR NAME & SITE NAME & CURRENT REPORT BEGIN DATE &
                      CURRENT REPORT END DATE (C)
FILE STRUCTURE
FIELD   FIELD
NUMBER  NAME
.01     INDICATOR NAME (RF), [0;1]
.02     INDICATOR NUMBER (F), [0;2]
.03     SITE NAME (F), [0;3]
.04     ASUFAC (F), [0;4]
.05     DB ID (NJ5,0), [0;5]
.06     DATE REPORT RUN (D), [0;6]
.07     CURRENT REPORT BEGIN DATE (D), [0;7]
.08     CURRENT REPORT END DATE (D), [0;8]
.09     PREVIOUS YEAR BEGIN DATE (D), [0;9]
.1      PREVIOUS YEAR END DATE (D), [0;10]
.11     BASELINE YEAR BEGIN DATE (D), [0;11]
.12     BASELINE YEAR END DATE (D), [0;12]
.13     CURRENT NUMERATOR (NJ6,0), [0;13]
.14     CURRENT DENOMINATOR (NJ6,0), [0;14]
.15     CURRENT PERCENT (NJ8,1), [0;15]
.16     PREVIOUS NUMERATOR (NJ6,0), [0;16]
.17     PREVIOUS DENOMINATOR (NJ6,0), [0;17]
.18     PREVIOUS PERCENT (NJ8,1), [0;18]
.19     BASELINE NUMERATOR (NJ6,0), [0;19]
.2      BASELINE DENOMINATOR (NJ6,0), [0;20]
.21     BASELINE PERCENT (NJ8,1), [0;21]

```

Figure 4-7: BGP GPRA FLAT FILE DATA

4.4.7 FILE: BGP 22 MEASURES

GLOBAL: ^BGPINDU(FILE #: 90566.01

```

CONDENSED DATA DICTIONARY---BGP 22 MEASURES FILE (#90566.01)UCI: CMBA,CMBA
VERSION: 22.1
STORED IN: ^BGPINDU(                               04/28/22    PAGE 1
-----
FILE SECURITY
DD SECURITY      : @      DELETE SECURITY: @
READ SECURITY    : @      LAYGO SECURITY  : @
WRITE SECURITY   : @
CROSS REFERENCED BY:
  DEVELOPMENTAL MEASURE?(ADEV)  ORDER ON DEVELOPMENTAL REPORT(ADEVO)
  ORDER ON IPC REPORT(AIPC)     ORDER ON SELECTION/REPORT(AO)
  ORDER IND(AOI)  MEASURE NUMBER(B)  TITLE/SELECTION TITLE(C)
  ORDER IND(D)   NATIONAL REPORT(GPRA)  PUID FROM RM(PUID)
  TITLE/SELECTION TITLE(U)

```

FILE STRUCTURE

FIELD NUMBER	FIELD NAME
.01	MEASURE NUMBER (RNJ3,0X), [0;1]
.02	ORDER ON SELECTION/REPORT (F), [0;2]
.03	TITLE/SELECTION TITLE (F), [0;3]
.05	LIST SELECTION TITLE (F), [0;5]
.06	ORDER TO DISPLAY (NJ4,0), [0;6]
.07	NATIONAL REPORT (S), [0;7]
.12	NO LIST (S), [0;12]
.13	# DENOMINATORS (NJ2,0), [0;13]
.14	DEVELOPMENTAL MEASURE? (S), [0;14]
1	M CODE TO EXECUTE (K), [1;E1,245]
2	SET LIST VALUE (K), [2;E1,245]
3	PRINT M CODE (K), [3;E1,245]
4	DELIMITED FILE PRINT (K), [4;E1,245]
1100	SELECTED REPORT FY LOGIC TEXT (Multiple-90566.0111), [11;0]
	.01 SELECTED REPORT FY LOGIC TEXT (W), [0;1]
1202	WEB SITE UNIQUE ID (F), [12;2]
1203	PUID FROM RM (NJ4,0), [12;3]
1204	GROUP (P90565.1'), [12;4]
1205	UPDATED THIS YEAR? (S), [12;5]
1206	ORDER IND (NJ4,0), [12;6]
1207	IPC REPORT ONLY? (S), [12;7]
1208	ORDER ON IPC REPORT (NJ4,0), [12;8]
1301	SKIP SELECTED REPORT? (S), [13;1]
1302	ORDER ON DEVELOPMENTAL REPORT (NJ3,0), [13;2]
1303	SKIP NGR PRINT/DEV ONLY (S), [13;3]
2100	IPC MEASURE LOGIC TEXT (Multiple-90566.0121), [21;0]
	.01 IPC MEASURE LOGIC TEXT (Wx), [0;1]
5100	PERFORMANCE MEASURE DESCRIP (Multiple-90566.0151), [51;0]
	.01 DESCRIPTION (W), [0;1]
5200	PAST PERFORMANCE (Multiple-90566.0152), [52;0]
	.01 REPORT PRINT SECTION (W), [0;1]
5300	REPORT PRINT 2ND PAGE (Multiple-90566.0153), [53;0]
	.01 REPORT PRINT 2ND PAGE (W), [0;1]
5400	NATIONAL GPRA/GPRAMA LOGIC (Multiple-90566.54), [54;0]
	.01 NATIONAL GPRA/GPRAMA (W), [0;1]
5500	SOURCE (Multiple-90566.55), [55;0]
	.01 SOURCE (W), [0;1]
5800	DEVELOPMENTAL RPT LOGIC TEXT (Multiple-90566.58), [58;0]
	.01 DEVELOPMENTAL RPT LOGIC TEXT (W), [0;1]
6100	SELECTED MEASURES DENOM DEF (Multiple-90566.0161), [61;0]
	.01 DENOMINATOR DEFINITIONS (MNJ2,0), [0;1]
1	DENOM DESCRIPTION (Multiple-90566.01611), [1;0]
	.01 DENOM DESCRIPTION (W), [0;1]
1200	REPORT SUB TYPES (Multiple-90566.016112), [12;0]
	.01 REPORT SUB TYPES (MS), [0;1]
6200	SELECTED MEAS NUMERATOR DEFS (Multiple-90566.0162), [62;0]
	.01 NUMERATOR DEFINITIONS (MNJ2,0X), [0;1]
1	NUMERATOR DESCRIPTION (Multiple-90566.01621), [1;0]
	.01 NUMERATOR DESCRIPTION (W), [0;1]
1200	REPORT SUB TYPE (Multiple-90566.016212), [12;0]
	.01 REPORT SUB TYPE (MS), [0;1]
7100	REPORT LIST 1ST PAGE (Multiple-90566.0171), [71;0]
	.01 REPORT LIST 1ST PAGE (W), [0;1]
7200	LIST PRINT SECOND PAGE (Multiple-90566.0172), [72;0]

8100	.01 LIST PRINT SECOND PAGE (W), [0;1] NATL GPRA DENOM DEFS (Multiple-90566.0181), [81;0] .01 NATL GPRA DENOM DEFS (MNJ2,0), [0;1] 1 TEXT (Multiple-90566.1811), [1;0] .01 TEXT (W), [0;1] 1200 REPORT SUBTYPES (Multiple-90566.018112), [12;0] .01 REPORT SUBTYPES (MS), [0;1]
8200	NATL GPRA NUMERATOR DEFS (Multiple-90566.0182), [82;0] .01 NATL GPRA NUMERATOR DEFS (MNJ2,0), [0;1] 1 TEXT (Multiple-90566.01821), [1;0] .01 TEXT (W), [0;1] 1200 REPORT SUBTYPES (Multiple-90566.018212), [12;0] .01 REPORT SUBTYPES (MS), [0;1]
8500	DEVELOPMENTAL MEAS DENOM DEFS (Multiple-90566.0185), [85;0] .01 DEVELOPMENTAL MEAS DENOM DEFS (MNJ2,0), [0;1] 1 TEXT (Multiple-90566.01851), [1;0] .01 TEXT (W), [0;1] 1200 REPORT SUBTYPE (Multiple-90566.018512), [12;0] .01 REPORT SUBTYPE (MS), [0;1]
8600	DEVELOPMENTAL MEAS NUMER DEFS (Multiple-90566.0186), [86;0] .01 DEVELOPMENTAL MEAS NUMER DEFS (MNJ2,0), [0;1] 1 TEXT (Multiple-90566.01861), [1;0] .01 TEXT (W), [0;1] 1200 REPORT SUBTYPES (Multiple-90566.018612), [12;0] .01 REPORT SUBTYPES (MS), [0;1]
8700	DM DENOM DEFS (Multiple-90566.0187), [87;0] .01 DM DENOM DEFS (MNJ2,0), [0;1] 1 TEXT (Multiple-90566.01871), [1;0] .01 TEXT (Wx), [0;1]
8800	DM NUMER DEFS (Multiple-90566.0188), [88;0] .01 DM NUMER DEFS (MNJ2,0), [0;1] 1 TEXT (Multiple-90566.01881), [1;0] .01 TEXT (Wx), [0;1]
8900	CVD DENOM DEFS (Multiple-90566.0189), [89;0] .01 CVD DENOM DEFS (MNJ2,0), [0;1] 1 TEXT (Multiple-90566.01891), [1;0] .01 TEXT (Wx), [0;1]
9100	CVD NUM DEFS (Multiple-90566.0191), [91;0] .01 CVD NUM DEFS (MNJ2,0), [0;1] 1 TEXT (Multiple-90566.01911), [1;0] .01 TEXT (Wx), [0;1]
9200	WH DEN DEFS (Multiple-90566.0192), [92;0] .01 WH DEN DEFS (MNJ2,0), [0;1] 1 TEXT (Multiple-90566.01921), [1;0] .01 TEXT (Wx), [0;1]
9300	WH NUM DEFS (Multiple-90566.0193), [93;0] .01 WH NUM DEFS (MNJ2,0), [0;1] 1 TEXT (Multiple-90566.01931), [1;0] .01 TEXT (Wx), [0;1]
9400	IPC DEN DEFS (Multiple-90566.0194), [94;0] .01 IPC DEN DEFS (MNJ2,0), [0;1] 1 TEXT (Multiple-90566.01941), [1;0] .01 TEXT (Wx), [0;1]
9500	IPC NUM DEFS (Multiple-90566.0195), [95;0] .01 IPC NUM DEFS (MNJ3,0), [0;1] 1 TEXT (Multiple-90566.01951), [1;0] .01 TEXT (Wx), [0;1]
9600	PQA DEM DEFS (Multiple-90566.0196), [96;0] .01 PQA DEM DEFS (MNJ3,0), [0;1] 1 TEXT (Multiple-90566.01961), [1;0] .01 TEXT (Wx), [0;1]

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9700      PQA NUM DEFS (Multiple-90566.0197), [97;0]
          .01 PQA NUM DEFS (MNJ2,0), [0;1]
          1   TEXT (Multiple-90566.01971), [1;0]
          .01 TEXT (Wx), [0;1]

```

Figure 4-8: BGP 22 MEASURES

4.4.8 FILE: BGP 22 INDIVIDUAL MEASURES

GLOBAL: ^BGPINDQC(FILE #: 90566.02

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CONDENSED DATA DICTIONARY---BGP 22 INDIVIDUAL MEASURES FILE (#90566.02)UCI:
CMBA,CMBA  VERSION: 22.1

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STORED IN: ^BGPINDCU(                                04/28/22    PAGE 1
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                                FILE SECURITY
                                DD SECURITY      : @    DELETE SECURITY: @
                                READ SECURITY     : @    LAYGO SECURITY  : @
                                WRITE SECURITY    : @

```

CROSS REFERENCED BY:

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ORDER(AB)  ORDER(ABC)  CARDIO INDICATOR?(ACARD)
DASHBOARD ORDER(ADASH)  DM INDICATOR?(ADM)  ELDER RELATED(AEL)
NATIONAL/PART(AGPRA)  IPC REPORT?(AIPC)  PQA(APQA)
WOMEN'S HEALTH(AWH)  INDICATOR(B)  INDICATOR ID(C)
TITLE FOR SCHEDULING OPTION(D)  ORDER(OR)

```

FILE STRUCTURE

FIELD NUMBER	FIELD NAME
.01	INDICATOR (RP90565.01'), [0;1]
.04	INDICATOR ID (F), [0;4]
.05	NATIONAL/PART (S), [0;5]
.08	DENOM FIELD NUMBER (NJ8,3), [0;8]
.09	NUMERATOR FIELD NUMBER (NJ8,3), [0;9]
.11	PAGE BREAK DENOM NGR (S), [0;11]
.12	DM INDICATOR? (S), [0;12]
.13	CARDIO INDICATOR? (S), [0;13]
.14	GPRANT1 PIECE (NJ5,0), [0;14]
.15	DEVNT5 (NJ3,0), [0;15]
.22	ADD BANG (S), [0;22]
.24	PAGE BREAK DENOM (S), [0;24]
1	M CODE NUMERATOR (K), [1;E1,245]
2	M CODE DENOMINATOR (K), [2;E1,245]
3	M CODE FOR COMP PL (K), [3;E1,245]
4	M CODE FOR SCHEDULING (K), [4;E1,245]
1101	IPC REPORT? (S), [11;1]
1102	PQA (S), [11;2]
1103	GPRANT3 (NJ4,0), [11;3]
1201	COLUMN TEXT FOR CMP PL (F), [12;1]
1202	WOMEN'S HEALTH (S), [12;2]
1203	ELDER RELATED (S), [12;3]
1204	ORDER (F), [12;4]
1208	PAGE BREAK NUMER COM (S), [12;8]
1209	TITLE FOR SCHEDULING OPTION (F), [12;9]

```

1211 ICARE TAB (S), [12;11]
1213 GPRANT2 PIECE (NJ3,0), [12;13]
1214 SKIP DENOM DISPLAY? (S), [12;14]
1215 PAGE BREAK DENOM ONM? (S), [12;15]
1216 TITLE 2 FOR SCHEDULING OPTION (F), [12;16]
1217 COUNT ONLY? (S), [12;17]
1401 NATL GPRA SUMMARY? (S), [14;1]
1402 NATL PREV YR (F), [14;2]
1403 NATL GPRA 2020 TARGET (F), [14;3]
1404 NATL SUM TITLE (F), [14;4]
1405 NATL SUM CATEGORY 1 (P90241.03'), [14;5]
1406 NATL SUM SHEET ORDER (NJ4,0), [14;6]
1407 NATL SUM TITLE 2 (F), [14;7]
1408 NATL GPRA TARGET (F), [14;8]
1409 NATL GPRA TARGET 2ND LINE (F), [14;9]
1410 NATL SUM PY LINE 2 (F), [14;10]
1411 SECOND LINE 2012 GOAL (F), [14;11]
1412 NATL SUM TITLE 3 (F), [14;12]
1413 NATL SUM TARGET (?) (F), [14;13]
1414 NATL SUM TITLE NY (F), [14;14]
1415 NATL SUM TITLE NY 2 (F), [14;15]
1416 NATL SUM TITLE NY 3 (F), [14;16]
1417 DASHBOARD ORDER (NJ2,0), [14;17]
1501 NON GPRA SUMMARY? (S), [15;1]
1502 NG NATIONAL CURRENT (F), [15;2]
1503 NG GOAL PY (F), [15;3]
1504 NG TITLE (F), [15;4]
1505 NG CATEGORY (P90241.03'), [15;5]
1506 NG ORDER ON SUMMARY SHEET (NJ4,0), [15;6]
1507 NG TITLE 2 (F), [15;7]
1508 NG GOAL (F), [15;8]
1509 NG SECOND LINE GOAL (F), [15;9]
1510 NG NATIONAL CURRENT 2 (F), [15;10]
1511 NG 2ND LINE 2012 GOAL (F), [15;11]
1512 NG TITLE 3 (F), [15;12]
1600 TEXT FOR SCHEDULING OPTION (Multiple-90566.16), [16;0]
    .01 TEXT FOR SCHEDULING OPTION (W), [0;1]
1601 TEXT FOR SCHEDULING NEXT YR (Multiple-90566.161), [1601;0]
    .01 TEXT FOR SCHEDULING NEXT YR (W), [0;1]
1701 ICARE GROUP (P90565.17'), [17;1]
1702 ICARE CATEGORY (P90565.18'), [17;2]
1703 ICARE MEASURE NAME (F), [17;3]
1704 ICARE EXCEPTION (S), [17;4]
1705 ICARE PERFORMANCE DIRECTION (F), [17;5]
1706 ICARE REPORT CODE (S), [17;6]
1707 ICARE IPC MEASURE? (S), [17;7]
1708 PREVIOUS INDICATOR ID (F), [17;8]
1800 ICARE TOOLTIPS (Multiple-90566.0218), [18;0]
    .01 ICARE TOOLTIPS (W), [0;1]
1903 2020 TARGET (F), [19;3]
1913 %? (S), [19;13]
2102 SKIP SELECTED REPORT? (S), [21;2]
2103 DEVELF1 PIECE (NJ4,0), [21;3]
2104 DEVELF2 PIECE (NJ3,0), [21;4]
2105 PAGE BREAK NUMER NGR? (S), [21;5]
2106 DEVELOPMENTAL MEASURE? (S), [21;6]
2108 DEVELF3 (NJ4,0), [21;8]
2111 DEVELF4 (NJ3,0), [21;11]
2112 GPRANT4 (NJ3,0), [21;12]
2113 GPRANT5 (NJ4,0), [21;13]
2114 GPRANT6 (NJ3,0), [21;14]

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2115	DEVNT 6 PIECE (NJ6,0), [21;15]
2201	DEV SUMMARY? (S), [22;1]
2202	DEV NATIONAL CURRENT (F), [22;2]
2203	DEV GOAL (F), [22;3]
2204	DEV TITLE (F), [22;4]
2205	CATEGORY (P90241.03'), [22;5]
2206	DEV ORDER ON SUMMARY SHEET (NJ3,0), [22;6]
2207	DEV TITLE 2 (F), [22;7]
2208	DEV GOAL NY (F), [22;8]
2209	DEV SECOND LINE GOAL (F), [22;9]
2210	DEV NATL CURRENT 2 (F), [22;10]
2211	DEV SECOND LINE GOAL (F), [22;11]
2212	DEV TITLE 3 (F), [22;12]
2213	PART MEASURE? (S), [22;13]
2214	PART 2012 (F), [22;14]
2215	ADD %LINE? (S), [22;15]
2301	ADD BANG ON DASHBOARD? (S), [23;1]
2302	DASHBOARD LABEL (F), [23;2]
2303	DASHBOARD # NOT % (S), [23;3]
2304	PERCENT INCREASE NO DENOM (NJ7,2), [23;4]
2305	NEG DASHBOARD (S), [23;5]
2306	DASHBOARD LABEL 2 (F), [23;6]
2307	USE PRE-SPLIT LABELS? (S), [23;7]
2401	DEN LABEL SELECTED (F), [24;1]
2402	NUM LABEL SELECTED (F), [24;2]
2501	DEN LABEL NGR (F), [25;1]
2502	NUM LABEL NGR (F), [25;2]
2601	DEN LABEL DEV (F), [26;1]
2602	NUM LABEL DEV (F), [26;2]
2801	DEN LABEL DM (F), [28;1]
2802	NUM LABEL DM (F), [28;2]
2901	DEN LABEL CVD (F), [29;1]
2902	NUM LABEL CVD (F), [29;2]
3101	DEN LABEL WH (F), [31;1]
3102	NUM LABEL WH (F), [31;2]
3201	DEN LABEL PQA (F), [32;1]
3202	NUM LABEL PQA (F), [32;2]
3301	DEN LABEL IPC (F), [33;1]
3302	NUM LABEL IPC (F), [33;2]

Figure 4-9: BGP 22 INDIVIDUAL MEASURES

4.4.9 FILE: BGP 22 NATIONAL PATIENT LISTS

GLOBAL: ^BGNPLU(FILE #: 90566.06

CONDENSED DATA DICTIONARY---BGP 22 NATIONAL PATIENT LISTS FILE (#90566.06)UCI:	
CMBA,CMBA	VERSION: 22.1
STORED IN: ^BGNPLU(04/28/22 PAGE 1

	FILE SECURITY
DD SECURITY : @	DELETE SECURITY: @
READ SECURITY : @	LAYGO SECURITY : @
WRITE SECURITY : @	
CROSS REFERENCED BY:	
ORDER ON NATIONAL (AN)	NATIONAL? (AR) POINTER (B)


```

INDIVIDUAL INDICATOR ID(C)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        POINTER (RP90565.01'), [0;1]
.02        INDIVIDUAL INDICATOR ID (F), [0;2]
.03        LIST TITLE (F), [0;3]
.04        NATIONAL? (S), [0;4]
.05        ORDER ON NATIONAL (NJ3,0), [0;5]
.07        DEVELOPMENTAL OR NATIONAL (S), [0;7]
1101       LIST TITLE FOR REPORT (Multiple-90566.61101), [11;0]
           .01 LIST TITLE FOR REPORT (W), [0;1]
1201       SET LIST VALUE (K), [12;E1,245]]
    
```

Figure 4-10: BGP 22 NATIONAL PATIENT LISTS

4.4.10 FILE: BGP 22 SNOMED SUBSETS

GLOBAL: ^BGPSNOSU(FILE #: 90566.07

```

CONDENSED DATA DICTIONARY---BGP 22 SNOMED SUBSETS FILE (#90566.07) CMBA,CMBA
VERSION: 22.1

STORED IN: ^BGPSNOSU(                                04/28/22    PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY      : @    DELETE SECURITY: @
                                READ SECURITY     : @    LAYGO SECURITY  : @
                                WRITE SECURITY    : @

CROSS REFERENCED BY:
SUBSET NAME(B)

FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        SUBSET NAME (RF), [0;1]
    
```

Figure 4-11: BGP 22 SNOMED SUBSETS

4.4.11 FILE: BGP 22 TAXONOMIES

GLOBAL: ^BGPTAXU(FILE #: 90566.08

```

CONDENSED DATA DICTIONARY---BGP 22 TAXONOMIES USED FILE (#90566.08)UCI: CMBA,CMBA
VERSION: 22.1

STORED IN: ^BGPTAXU(                                04/28/22    PAGE 1
-----
    
```

```

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

CROSS REFERENCED BY:
    TAXONOMY NAME (B)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        TAXONOMY NAME (RF), [0;1]
.02        TYPE (S), [0;2]
.03        LAST CHECKED/EXPORTED (D), [0;3]
.04        EDITABLE? (S), [0;4]
.05        EXPORT? (S), [0;6]
1100       DESCRIPTION (Multiple-90566.0811), [11;0]
           .01 DESCRIPTION (W), [0;1]
1200       REPORTS (Multiple-90566.0812), [12;0]
           .01 REPORTS (MS), [0;1]
1201       USED THIS YEAR (S), [0;5]
1300       MEASURES USED WITH (Multiple-90566.0813), [13;0]
           .01 MEASURES USED WITH (MP90562.01'), [0;1]
    
```

Figure 4-12: BGP 22 TAXONOMIES

4.4.12 FILE: BGP 22 MEASURE GROUPS

GLOBAL: ^BGPMGRPU(FILE #: 90566.1

```

CONDENSED DATA DICTIONARY---BGP 22 MEASURE GROUPS FILE (#90566.1)UCI: CMBA,CMBA
VERSION: 22.1

STORED IN: ^BGPMGRPU(                                04/28/22    PAGE 1
-----

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

CROSS REFERENCED BY:
    GROUP NAME (B)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        GROUP NAME (RF), [0;1]
    
```

Figure 4-13: BGP 22 MEASURE GROUPS

4.4.13 FILE: BGP 22 ICARE GROUPS

GLOBAL: ^BGPICAGU(FILE #: 90566.17

```

CONDENSED DATA DICTIONARY---BGP 22 ICARE GROUPS FILE (#90566.17)UCI: CMBA,CMBA
VERSION: 22.1

STORED IN: ^BGPICAGU(                                04/28/22    PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY      : @    DELETE SECURITY: @
                                READ SECURITY   : @    LAYGO SECURITY  : @
                                WRITE SECURITY  : @

CROSS REFERENCED BY:
  GROUP (B)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        GROUP (RF), [0;1]
    
```

Figure 4-14: BGP 22 ICARE GROUPS

4.4.14 FILE: BGP 22 ICARE CATEGORIES

GLOBAL: ^BGPICACU(FILE #: 90566.18

```

CONDENSED DATA DICTIONARY---BGP 22 ICARE CATEGORIES FILE (#90566.18)UCI: CMBA,CMBA
VERSION: 22.1

STORED IN: ^BGPICACU(                                04/28/22    PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY      : @    DELETE SECURITY: @
                                READ SECURITY   : @    LAYGO SECURITY  : @
                                WRITE SECURITY  : @

CROSS REFERENCED BY:
  CATEGORY (B)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        CATEGORY (RF), [0;1]
    
```

Figure 4-15: BGP 22 ICARE CATEGORIES

4.4.15 FILE: BGP 22 GUI OUTPUT

GLOBAL: ^BGPGUIU(FILE #: 90566.19

```

CONDENSED DATA DICTIONARY---BGP 22 GUI REPORT OUTPUT FILE (#90566.19)UCI: CMBA,CMBA
VERSION: 22.1

STORED IN: ^BGPGUIU(                                04/28/22    PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY   : @    DELETE SECURITY: @
                                READ SECURITY  : @    LAYGO SECURITY  : @
                                WRITE SECURITY : @

CROSS REFERENCED BY:
  START TIME (AC)  START TIME (AUSR)  NAME (B)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        NAME (RF), [0;1]
.02        USER WHO REQUESTED REPORT (P200'), [0;2]
.03        START TIME (D), [0;3]
.04        END TIME (D), [0;4]
.05        TYPE OF REPORT (F), [0;5]
.06        STATUS (S), [0;6]
.07        TYPE OF OUTPUT (S), [0;7]
.08        EXPORT FILENAME (F), [0;8]
.09        TASK NUMBER (NJ9,0), [0;9]
1          EXPORTED FILENAMES (F), [1;1]
1100      PRINT FORMATTED OUTPUT (Multiple-90566.1911), [11;0]
          .01 OUTPUT (W), [0;1]
1200      DELIMITED FORMATTED OUTPUT (Multiple-90566.1912), [12;0]
          .01 DELIMITED FORMATTED OUTPUT (W), [0;1]

```

Figure 4-16: BGP 22 GUI OUTPUT

4.4.16 BGP 22 SNOMED LISTS

GLOBAL: ^BGPSNOMU(FILE #: 90566.21

```

CONDENSED DATA DICTIONARY---BGP 22 SNOMED LISTS FILE (#90566.21)UCI: CMBA,CMBA
VERSION: 22.1

STORED IN: ^BGPSNOMU(                                04/28/22    PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY   : @    DELETE SECURITY: @
                                READ SECURITY  : @    LAYGO SECURITY  : @
                                WRITE SECURITY : @

CROSS REFERENCED BY:
  NAME OF LIST(B)

```

FILE STRUCTURE	
FIELD NUMBER	FIELD NAME
.01	NAME OF LIST (RF), [0;1]
1101	SNOMED/RXNORM CODE (Multiple-90566.2111), [11;0]
.01	SNOMED/RXNORM CODE (MF), [0;1]

Figure 4-17: BGP 22 SNOMED LISTS

4.4.17 FILE: BGP 22 ELDER INDIVIDUAL MEASURES

GLOBAL: ^BGPELIU(FILE #: 90566.22

CONDENSED DATA DICTIONARY---BGP 22 ELDER INDIVIDUAL MEASURES FILE (#90566.22)UCI: CMBA,CMBA	
VERSION: 22.1	
STORED IN: ^BGPELIU(04/28/22 PAGE 1

	FILE SECURITY
	DD SECURITY : @ DELETE SECURITY: @
	READ SECURITY : @ LAYGO SECURITY : @
	WRITE SECURITY : @
CROSS REFERENCED BY:	
ORDER (AB) ORDER (ABC) ORDER (AE) ORDER (AP) INDICATOR (B)	
INDICATOR ID (C) ORDER (OR)	
FILE STRUCTURE	
FIELD NUMBER	FIELD NAME
.01	INDICATOR (RP90565.26'), [0;1]
.019	INDICATOR (CJ8), [;]
.04	INDICATOR ID (F), [0;4]
.08	DENOM FIELD NUMBER (NJ10,3), [0;8]
.09	NUMERATOR FIELD NUMBER (NJ10,3), [0;9]
.22	ADD BANG (S), [0;22]
1	M CODE NUMERATOR (K), [1;E1,245]
2	M CODE DENOMINATOR (K), [2;E1,245]
1204	ORDER (F), [12;4]
2401	DEN LABEL (F), [24;1]
2402	NUM LABEL (F), [24;2]

Figure 4-18: BGP 22 ELDER INDIVIDUAL MEASURES

4.4.18 FILE: BGP 22 ELDER MEASURES

GLOBAL: ^BGPELIU(FILE #: 90566.26

CONDENSED DATA DICTIONARY---BGP 22 ELDER MEASURES FILE (#90566.26)UCI: CMBA,CMBA	
VERSION: 22.1	
STORED IN: ^BGPELIU(04/28/22 PAGE 1

```

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

CROSS REFERENCED BY:
ORDER ON SELECTION/REPORT(AO)  INDICATOR NUMBER(B)
TITLE(C)  TITLE(D)  PUID(PUID)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        INDICATOR NUMBER (RNJ3,0X), [0;1]
.02        ORDER ON SELECTION/REPORT (F), [0;2]
.03        TITLE (F), [0;3]
.04        SELECTION TITLE (F), [0;4]
.06        ORDER TO DISPLAY (NJ4,0), [0;6]
.12        NO LIST (S), [0;12]
1          M CODE TO EXECUTE (K), [1;E1,245]
2          SET LIST VALUE (K), [2;E1,245]
3          PRINT M CODE (K), [3;E1,245]
4          DELIMITED FILE PRINT (K), [4;E1,245]
1100      FY LOGIC (Multiple-90566.2611), [11;0]
          .01 LOGIC USED (W), [0;1]
1201      PUID (NJ3,0), [12;1]
1301      LIST SELECTION TITLE (F), [13;1]
5300      REPORT PRINT 2ND PAGE (Multiple-90566.2653), [53;0]
          .01 REPORT PRINT 2ND PAGE (W), [0;1]
6100      DENOMINATOR DEFINITIONS (Multiple-90566.2661), [61;0]
          .01 DENOMINATOR DEFINITIONS (MNJ2,0), [0;1]
          1  DENOM DESCRIPTION (Multiple-90566.26611), [1;0]
          .01 DENOM DESCRIPTION (W), [0;1]
6200      NUMERATOR DEFINITIONS (Multiple-90566.2662), [62;0]
          .01 NUMERATOR DEFINITIONS (MNJ2,0X), [0;1]
          .02 REPORTS (F), [0;2]
          .03 SEL (F), [0;3]
          1  NUMERATOR DESCRIPTION (Multiple-90566.26621), [1;0]
          .01 NUMERATOR DESCRIPTION (W), [0;1]
7100      REPORT LIST 1ST PAGE (Multiple-90566.2671), [71;0]
          .01 REPORT LIST 1ST PAGE (W), [0;1]
7200      LIST PRINT SECOND PAGE (Multiple-90566.2672), [72;0]
          .01 LIST PRINT SECOND PAGE (W), [0;1]

```

Figure 4-19: BGP 22 ELDER MEASURES

5.0 External Relations

5.1 External Calls

This package calls the following documented entry points:

```

***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 182
Routine          is Invoked by:
  ^%DT           BGPUAU1R,BGPUGUA,BGPUUTL1,|dd90241.01,|dd90245.07
                  |dd90245.1,|dd90566.03,|dd90566.04,|dd90566.05
                  |dd90566.08,|dd90566.19,|dd90566.23,|dd90566.24
                  |dd90566.25
  DD^%DT        BGPUAU1M
  ^%DTC         BGPUD36
  C^%DTC        BGPUGMUE,BGPUGMUH,BGPUUTL3
  COMMA^%DTC    BGPUDBPR,BGPUDEL,P,BGUPDP,BGUPDP1,BGUPDP11,BGUPDP12
                  BGUPDP13,BGUPDP14,BGUPDP19,BGUPDP1A,BGUPDP1C,BGUPDP1H
                  BGUPDP1I,BGUPDP1J,BGUPDP1K,BGUPDP1L,BGUPDP1M,BGUPDP1N
                  BGUPDP1O,BGUPDP1S,BGUPDP1T,BGUPDP2,BGUPDP3,BGUPDP4
                  BGUPDP5,BGUPDP50,BGUPDP51
                  BGUPDP6,BGUPDP60,BGUPDP7,BGUPDP8,BGUPDPH,BGUEL10
                  BGUEL11,BGUEL12,BGUEL13,BGUEL14,BGUEL15,BGUEL16
                  BGUEL17,BGUEL18,BGUEL19,BGUEL1A,BGUEL1B,BGUEL1C
                  BGUEL1D,BGUEL1E,BGUEL1F,BGUEL1G,BGUEL1H,BGUEL1I
                  BGUEL1J,BGUEL1K,BGUEL1L
                  BGUEL1M,BGUEL1N,BGUEL1O,BGUEL1P,BGUEL1Q,BGUEL1R
                  BGUEL1S,BGUEL1T,BGUELL,BGUELL1,BGUELL2,BGUELL3
                  BGUELL4,BGUELL5,BGUELL6,BGUELL7,BGUELL8,BGUELL9
                  BGUELLA,BGUELLB,BGUELLC,BGUELLD,BGUELLE,BGUELLF
                  BGUELLG,BGUELLH
                  BGUELLI,BGUELLJ,BGUELLK,BGUELLL,BGUELLM,BGUELLN
                  BGUELLO,BGUELLP,BGUELLQ,BGUELLR,BGUELLS,BGUELLT
                  BGUELLU,BGUELLV,BGUELLW,BGUELLX,BGUELLY,BGUELP1
                  BGPUPD19,BGPUPDL,BGPUPDL0,BGPUPDL1,BGPUPDL2,BGPUPDL3
                  BGPUPDL4,BGPUPDL5
                  BGPUPDL7,BGPUPDL8,BGPUPDL9,BGPUPDLA,BGPUPDLB,BGPUPDLD
                  BGPUPDLE,BGPUPDLL,BGPUPDLN,BGPUPDLO,BGPUPDLT,BGPUPDPA
                  BGPUPDPB
  DW^%DTC       BGPUAU1R,BGPUGUA,BGPUUTL1,|dd90241.01,|dd90245.07
                  |dd90245.1,|dd90566.03,|dd90566.04,|dd90566.05
                  |dd90566.08,|dd90566.19,|dd90566.23,|dd90566.24
                  |dd90566.25
  NOW^%DTC     BGPUDPA,BGUPDPAP,BGUPGRB
  DEBUG^%Serenji BGPUGR1,BGUPGRA,BGUPGRB,BGUPGU,BGUPGUA
  ^%ZIS        BGPUDADB,BGUPDAP,BGUPDAR,BGUPDCL,BGPUDEL,BGPUDELA
                  BGPUDGPA,BGUPDGPU,BGUPDICR,BGUPDL,BGUPDLT,BGUPDMT
                  BGPUDNDB,BGUPDNE1,BGUPDNG,BGUPDNGP,BGUPDNGS,BGUPDPA
                  BGPUDPP,BGUPDSTM,BGUPNPL,BGUPPCD,BGUPXTCH
  HOME^%ZIS    BGPUAU1A,BGPUAUUL,BGUPDADB,BGUPDAR,BGUPDICR,BGUPDLT
                  BGPUDMT,BGUPULSTF,BGUPPCTX,BGUPULF,BGUPXTCH,BGUPXTCN
                  BGPUXTEL
  ^%ZISC       BGPUAU1R,BGPUGUA,BGPUUTL1,|dd90241.01,|dd90245.07
                  |dd90245.1,|dd90566.03,|dd90566.04,|dd90566.05
                  |dd90566.08,|dd90566.19,|dd90566.23,|dd90566.24
                  |dd90566.25
                  BGPUDBPR,BGPUDEL,P,BGUPDP,BGUPDP1,BGUPDP11,BGUPDP12
                  BGPUDCL,BGPUDEL,BGPUDELA,BGPUDELP,BGUPDGA,BGUPDGPU
                  BGPUDICR,BGUPDL,BGUPDLT,BGUPDMT,BGUPDNDB,BGUPDNE1
                  BGPUDNG,BGUPDNGP,BGUPDNGS,BGUPDP,BGUPDPA,BGUPDPP
                  BGPUDSTM,BGUPGUPL,BGUPNPL,BGUPARP
                  BGPUPARQ,BGUPPCD,BGUPPHEL,BGUPULF,BGPUUTL,BGPUUTLC
                  BGPUPXTCH

```

\$\$LIST^%ZISH	BGPUAUUP, BGPUGLST, BGPUGU, BGPULSTF, BGPUUTL2
***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 183	
Routine	is Invoked by:
\$\$OPEN^%ZISH	BGPUAUUL, BGPUDNE1, BGPUGUPL, BGPUULF, BGPUUTL, BGPUUTLC
\$\$STATUS^%ZISH	BGPUAU1R, BGPUAUUL, BGPUAUUP, BGPUGUPL, BGPUULF
CLOSE^%ZISH	BGPUAU1D, BGPUAU1M, BGPUAU1R, BGPUAUUP
DF^%ZISH	BGPUAU1R
MV^%ZISH	BGPUAUUP
OPEN^%ZISH	BGPUAU1D, BGPUAU1M, BGPUAU1R, BGPUAUUP
JOBPAR^%ZOSV	BGPUGUA
^%ZTER	BGPUGU
^%ZTLOAD	BGPUAUEX, BGPUAUUL, BGPUAUUP, BGPUDADB, BGPUDAP, BGPUDAR BGPUDCL, BGPUDEL, BGPUDELA, BGPUDGPA, BGPUDGPU, BGPUDICR BGPUDL, BGPUDLT, BGPUDMT, BGPUDNDB, BGPUDNE1, BGPUDNG BGPUDNGP, BGPUDNGS, BGPUDPA, BGPUDPAP, BGPUDPP, BGPUDSTM BGPUGADB, BGPUGAEL, BGPUGAG9 BGPUGAGP, BGPUGAGS, BGPUGAHE, BGPUGALL, BGPUGAPU, BGPUGCMP BGPUGCOM, BGPUGDSH, BGPUGELD, BGPUGFO9, BGPUGFOR, BGPUGGPU BGPUGIPC, BGPUGLHW, BGPUGLST, BGPUGLTX, BGPUGMTX, BGPUGMUE BGPUGMUH, BGPUGNPL, BGPUGNST, BGPUGNT9, BGPUGNTL, BGPUGNTP BGPUGNTS, BGPUGNXP BGPUGPP, BGPUGRB, BGPUNPL, BGPUPCD, BGPUXTCH
KILL^%ZTLOAD	BGPUAUEX
STAT^%ZTLOAD	BGPUAUEX
ALLV^APCLAPIU	BGPUD1, BGPUD21, BGPUD211, BGPUD24, BGPUD4, BGPUD53, BGPUD55 BGPUD714, BGPUD715, BGPUD73, BGPUPC1, BGPUPC10, BGPUPC12 BGPUPC13, BGPUPC14, BGPUPC15, BGPUPC16, BGPUPC2, BGPUPC4 BGPUPC6, BGPUPC8, BGPUPC9
\$\$START1^APCLDF	BGPUALG1, BGPUALG2, BGPUC11, BGPUC13, BGPUCON1, BGPUCU BGPUCU1, BGPUD1, BGPUD10, BGPUD2, BGPUD21, BGPUD211, BGPUD212 BGPUD213, BGPUD21A, BGPUD22, BGPUD24, BGPUD24A, BGPUD25 BGPUD27, BGPUD28, BGPUD31, BGPUD33, BGPUD34, BGPUD35, BGPUD37 BGPUD38, BGPUD3A, BGPUD3C BGPUD3D, BGPUD4, BGPUD41, BGPUD5, BGPUD51, BGPUD52, BGPUD53 BGPUD54, BGPUD55, BGPUD5A, BGPUD6, BGPUD62, BGPUD7, BGPUD711 BGPUD714, BGPUD72, BGPUD722, BGPUD723, BGPUD724, BGPUD729 BGPUD731, BGPUD732, BGPUD74, BGPUD75, BGPUD8, BGPUD81 BGPUD811, BGPUD812, BGPUD82 BGPUD83, BGPUD84, BGPUD841, BGPUD85, BGPUD86, BGPUD862 BGPUD87, BGPUD88, BGPUD89, BGPUD9, BGPUD91, BGPUDCLP, BGPUDPA2 BGPUDPA4, BGPUDU, BGPUEL2, BGPUEL4, BGPUNPLP, BGPUPC1 BGPUPC10, BGPUPC11, BGPUPC12, BGPUPC13, BGPUPC4, BGPUPC9
\$\$CLINIC^APCLV	BGPUD1, BGPUD10, BGPUD2, BGPUD21, BGPUD211, BGPUD213, BGPUD22 BGPUD27, BGPUD31, BGPUD4, BGPUD41, BGPUD51, BGPUD53, BGPUD7 BGPUD711, BGPUD714, BGPUD715, BGPUD83, BGPUD84, BGPUD88 BGPUD9, BGPUDPA4, BGPUDU, BGPUEL4, BGPUNPLP, BGPUPC1, BGPUPC14
\$\$DSCHDATE^APCLV	BGPUD51
\$\$PRIMPOV^APCLV	BGPUD21, BGPUD211, BGPUD22, BGPUD31, BGPUD51, BGPUD71 BGPUD711, BGPUPC13
\$\$PRIMPROV^APCLV	BGPUD1, BGPUD10, BGPUD21, BGPUD211, BGPUD213, BGPUD51, BGPUD53 BGPUD714, BGPUD715, BGPUD862, BGPUDCLP, BGPUDPA4
***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 184	
Routine	is Invoked by:
\$\$VD^APCLV	BGPUD211, BGPUD24, BGPUD27, BGPUD28, BGPUD37, BGPUD39, BGPUD3A BGPUD3B, BGPUD3C, BGPUD3D, BGPUD4, BGPUD53, BGPUD55, BGPUD714 BGPUD715, BGPUD73, BGPUD81, BGPUD811, BGPUD812, BGPUD841 BGPUD87, BGPUD89, BGPUD9, BGPUD91, BGPUDPA2, BGPUDPA4

	BGPUNPLP, BGPUPC10 BGPUPC12, BGPUPC14, BGPUPC15, BGPUPC16, BGPUPC17, BGPUPC2 BGPUPC4, BGPUPC6, BGPUPC61, BGPUPC62, BGPUPC63, BGPUPC64 BGPUPC65, BGPUPC66, BGPUPC67, BGPUPC68, BGPUPC69, BGPUPC7 BGPUPC8, BGPUPC9, BGPUUTL1
\$\$VDTM^APCLV \$\$ICD^ATXAPI	BGPUD2, BGPUD4, BGPUD841, BGPUPC12, BGPUPC2 BGPUD21, BGPUD36, BGPUPC10, BGPUPC12, BGPUPC13, BGPUPC14 BGPUPC15, BGPUPC16, BGPUPC2, BGPUPC4, BGPUPC6, BGPUPC8 BGPUPC9
BLDTAX^ATXAPI \$\$ICD^ATXCHK BULL^ATXSTX2	BGPUDU, BGPUUTL2 BGPUUTL2 BGPU3A, BGPU3B, BGPU3C, BGPU3D, BGPU3E, BGPU3F, BGPU3G, BGPU3H BGPU3I, BGPU3J, BGPU3K, BGPU3L, BGPU3M, BGPU3N, BGPU3O, BGPU3P BGPU3Q, BGPU3R, BGPU3S, BGPU3T, BGPU3U, BGPU3V, BGPU3W, BGPU3X BGPU3Y, BGPU3Z, BGPU4A, BGPU4B, BGPU4C, BGPU4D, BGPU4E, BGPU4F BGPU4G BGPU4H, BGPU4I, BGPU4J, BGPU4K, BGPU4L, BGPU4M, BGPU4N, BGPU4O BGPU4P, BGPU4Q, BGPU4R, BGPU4S, BGPYA, BGPYB, BGPYC
KILL^ATXSTX2	BGPU3A, BGPU3B, BGPU3C, BGPU3D, BGPU3E, BGPU3F, BGPU3G, BGPU3H BGPU3I, BGPU3J, BGPU3K, BGPU3L, BGPU3M, BGPU3N, BGPU3O, BGPU3P BGPU3Q, BGPU3R, BGPU3S, BGPU3T, BGPU3U, BGPU3V, BGPU3W, BGPU3X BGPU3Y, BGPU3Z, BGPU4A, BGPU4B, BGPU4C, BGPU4D, BGPU4E, BGPU4F BGPU4G BGPU4H, BGPU4I, BGPU4J, BGPU4K, BGPU4L, BGPU4M, BGPU4N, BGPU4O BGPU4P, BGPU4Q, BGPU4R, BGPU4S, BGPYA, BGPYB, BGPYC
TAX^ATXSTX2	BGPU3A, BGPU3B, BGPU3C, BGPU3D, BGPU3E, BGPU3F, BGPU3G, BGPU3H BGPU3I, BGPU3J, BGPU3K, BGPU3L, BGPU3M, BGPU3N, BGPU3O, BGPU3P BGPU3Q, BGPU3R, BGPU3S, BGPU3T, BGPU3U, BGPU3V, BGPU3W, BGPU3X BGPU3Y, BGPU3Z, BGPU4A, BGPU4B, BGPU4C, BGPU4D, BGPU4E, BGPU4F BGPU4G BGPU4H, BGPU4I, BGPU4J, BGPU4K, BGPU4L, BGPU4M, BGPU4N, BGPU4O BGPU4P, BGPU4Q, BGPU4R, BGPU4S, BGPYA, BGPYB, BGPYC
\$\$AGE^AUPNPAT	BGPUD1, BGPUD10, BGPUD21, BGPUD6, BGPUD7, BGPUD76, BGPUD83 BGPUD84, BGPUD85, BGPUD87, BGPUDPA1, BGPUDPA2, BGPUEL4 BGPUGUA, BGPUPC1, BGPUPC13, BGPUPC14, BGPUPC16, BGPUPC17 BGPUPC5
\$\$BEN^AUPNPAT \$\$COMMRES^AUPNPAT \$\$DOB^AUPNPAT	BGPUD1, BGPUPC1 BGPUDNE1, BGPUDPAP, BGPUDPAW BGPUALG1, BGPUALG2, BGPUC11, BGPUC13, BGPUCON1, BGPUCU1 BGPUD1, BGPUD10, BGPUD2, BGPUD21, BGPUD211, BGPUD212, BGPUD213 BGPUD214, BGPUD21A, BGPUD22, BGPUD24A, BGPUD27, BGPUD28 BGPUD3, BGPUD31, BGPUD32, BGPUD33, BGPUD34, BGPUD35, BGPUD36 BGPUD37, BGPUD38, BGPUD3A BGPUD3B, BGPUD3C, BGPUD3D, BGPUD4, BGPUD62, BGPUD72, BGPUD721 BGPUD724, BGPUD729, BGPUD73, BGPUD731, BGPUD732, BGPUD75 BGPUD76, BGPUD8, BGPUD81, BGPUD811, BGPUD82, BGPUD841, BGPUD86 BGPUD9, BGPUD91, BGPUDPA1, BGPUDPA2, BGPUDPA4, BGPUDPAW BGPUDS, BGPUUDU, BGPUEL2
***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 185	
Routine	is Invoked by:
\$\$DOB^AUPNPAT	BGPUELS, BGPUELSL, BGPUNPLP, BGPUPC1, BGPUPC10, BGPUPC12 BGPUPC13, BGPUPC14, BGPUPC16, BGPUPC4, BGPUPC5, BGPUPC6 BGPUPC61, BGPUPC62, BGPUPC63, BGPUPC64, BGPUPC65, BGPUPC66 BGPUPC67, BGPUPC68, BGPUPC69, BGPUPC7, BGPUPC8, BGPUPC9 BGPUUTL1, BGPUUTL2
\$\$DOD^AUPNPAT	BGPUD1, BGPUPC1, BGPUPC13
\$\$HRN^AUPNPAT	BGPUDCLD, BGPUDCLP, BGPUDPAP, BGPUDPAW, BGPUDS, BGPUELS BGPUELSL, BGPUGUA, BGPUNPLP
\$\$SEX^AUPNPAT	BGPUDPAW

\$\$\$SSN^AUPNPAT	BGPUD1, BGPUPC1
KILL^AUPNPAT	BGPUAUEX, BGPUDADB, BGPUDAP, BGPUDAR, BGPUDCL, BGPUDEL BGPUDELA, BGPUDGPA, BGPUDGPU, BGPUDL, BGPUDNDB, BGPUDNE1 BGPUDNG, BGPUDNGP, BGPUDNGS, BGPUDPP, BGPUDSTM, BGPUGADB BGPUGAEL, BGPUGAG9, BGPUGAGP, BGPUGAGS, BGPUGAHE, BGPUGALL BGPUGAPU, BGPUGCMP, BGPUGCOM BGPUGDSH, BGPUGELD, BGPUGFO9, BGPUGFOR, BGPUGGPU, BGPUGIPC BGPUGLHW, BGPUGLST, BGPUGLTX, BGPUGMTX, BGPUGMUE, BGPUGMUH BGPUGNPL, BGPUGNST, BGPUGNT9, BGPUGNTL, BGPUGNTP, BGPUGNTS BGPUGNXP, BGPUGPP, BGPUNPL, BGPUPCD
\$\$GETPREF^AUPNSOGI	BGPUDPAP, BGPUDPAPW
\$\$\$STATUS^BDGSPT2	BGPUGUA
ALLDP^BDPAPI	BGPUD1
\$\$GETDIR^BGP0UTL2	BGPUDNE1
GETIMMS^BGP7D32	BGPUD3C
\$\$DATE^BGP7UTL	BGPUD76
\$\$ACTUP^BGP8D1	BGPUDNE1
PROCCY^BGP8D1	BGPUDNE1
\$\$\$STATE^BGP8DCHW	BGPUDNE1
\$\$UID^BGP8DCHW	BGPUDNE1
PRINT^BGP8DNE1	BGPUDNE1
PROC^BGP8DNE1	BGPUDNE1
TAXCHK^BGP8XTCN	BGPUDNE1
CATSTR^BGPGR	BGPUGRA, BGPUGRB
\$\$DATE^BGPLUTL	BGPUD7
\$\$ICD^BGPLUTL2	BGPUPC7
INIT^BGPUMDSI	BGPUGTA
INITH^BGPUMDSI	BGPUGTA
INITM^BGPUMDSI	BGPUGTA
INIT^BGPUMDSL	BGPUGTA
^BGMUEHD	BGPUGMUH
^BGMUEPD	BGPUGMUE
AUTO^BGPQAUEX	opt
MAN^BGPQAUEX	opt
SITEPAR^BGPQAUEX	opt
AUTO^BGPQAUUP	opt
MAN^BGPQAUUP	opt
SCH^BGPQAUUP	opt
^BGPQBAN	opt
<p>***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 186</p>	
Routine	is Invoked by:
^BGPQCTS	opt
^BGPQDADB	opt
^BGPQDAP	opt
^BGPQDAR	opt
SUMONLY^BGPQDAR	opt
^BGPQDCL	opt
^BGPQDEL	opt
^BGPQDGPA	opt
^BGPQDGPU	opt
^BGPQDICR	opt
^BGPQDL	opt
CRS^BGPQDLT	opt
ELDER^BGPQDLT	opt
GPRA^BGPQDLT	opt
IPC^BGPQDLT	opt
CRS^BGPQDMT	opt
ELDER^BGPQDMT	opt
GPRA^BGPQDMT	opt

IPC^BGPQDMT	opt
^BGPQDNDB	opt
^BGPQDNG	opt
^BGPQDNGP	opt
^BGPQDNGS	opt
^BGPQDPA	opt
COVPAGE^BGPQDPA	opt
^BGPQDPP	opt
^BGPQDSTM	opt
^BGPQLSTF	opt
^BGPQNPL	opt
^BGPQPCD	opt
^BGPQPCTX	opt
^BGPQULF	opt
^BGPQXTCH	opt
^BGPQXTCN	opt
^BGPQXTEL	opt
^BGPQXTV	opt
^BGPU3	BGPU3
^BGPU3A	BGPU3
^BGPU3A2	BGPU3A
^BGPU3B	BGPU3
^BGPU3C	BGPU3
^BGPU3D	BGPU3
^BGPU3E	BGPU3
^BGPU3F	BGPU3
^BGPU3G	BGPU3
^BGPU3H	BGPU3
^BGPU3I	BGPU3
^BGPU3J	BGPU3
***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 187	
Routine	is Invoked by:
^BGPU3K	BGPU3
^BGPU3L	BGPU3
^BGPU3M	BGPU3
^BGPU3N	BGPU3
^BGPU3O	BGPU3
^BGPU3P	BGPU3
^BGPU3Q	BGPU3
^BGPU3R	BGPU3
^BGPU3R2	BGPU3R
^BGPU3S	BGPU3
^BGPU3S2	BGPU3S
^BGPU3S3	BGPU3S
^BGPU3S4	BGPU3S
^BGPU3S5	BGPU3S
^BGPU3S6	BGPU3S
^BGPU3S7	BGPU3S
^BGPU3S8	BGPU3S
^BGPU3T	BGPU3
^BGPU3T2	BGPU3T
^BGPU3U	BGPU3
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^BGPU3U11	BGPU3U
^BGPU3U12	BGPU3U
^BGPU3U13	BGPU3U
^BGPU3U14	BGPU3U
^BGPU3U15	BGPU3U
^BGPU3U2	BGPU3U

^BGPU3U3	BGPU3U
^BGPU3U4	BGPU3U
^BGPU3U5	BGPU3U
^BGPU3U6	BGPU3U
^BGPU3U7	BGPU3U
^BGPU3U8	BGPU3U
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^BGPU3W17	BGPU3W
^BGPU3W18	BGPU3W
^BGPU3W19	BGPU3W
^BGPU3W2	BGPU3W

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Routine is Invoked by:

^BGPU3W20	BGPU3W
^BGPU3W21	BGPU3W
^BGPU3W22	BGPU3W
^BGPU3W23	BGPU3W
^BGPU3W24	BGPU3W
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^BGPU3W49	BGPU3W
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^BGPU3W60	BGPU3W
^BGPU3W61	BGPU3W
^BGPU3W62	BGPU3W
^BGPU3W63	BGPU3W
***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 189	
Routine	is Invoked by:
^BGPU3W64	BGPU3W
^BGPU3W65	BGPU3W
^BGPU3W66	BGPU3W
^BGPU3W67	BGPU3W
^BGPU3W68	BGPU3W
^BGPU3W69	BGPU3W
^BGPU3W7	BGPU3W
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^BGPU3X	BGPU3
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^BGPU3Y33	BGPU3Y
^BGPU3Y34	BGPU3Y
^BGPU3Y35	BGPU3Y
^BGPU3Y36	BGPU3Y
^BGPU3Y37	BGPU3Y
^BGPU3Y38	BGPU3Y

^BGPU3Y39	BGPU3Y
^BGPU3Y4	BGPU3Y
^BGPU3Y40	BGPU3Y
<p>***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 190</p>	
Routine	is Invoked by:
^BGPU3Y41	BGPU3Y
^BGPU3Y42	BGPU3Y
^BGPU3Y43	BGPU3Y
^BGPU3Y44	BGPU3Y
^BGPU3Y45	BGPU3Y
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^BGPU3Z28	BGPU3Z
^BGPU3Z29	BGPU3Z
^BGPU3Z3	BGPU3Z
<p>***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 191</p>	
Routine	is Invoked by:
^BGPU3Z30	BGPU3Z
^BGPU3Z31	BGPU3Z

^BGPU3Z32	BGPU3Z
^BGPU3Z33	BGPU3Z
^BGPU3Z34	BGPU3Z
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^BGPU3Z36	BGPU3Z
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^BGPU4A12	BGPU4A
^BGPU4A13	BGPU4A
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^BGPU4A15	BGPU4A
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^BGPU4A8	BGPU4A
^BGPU4A9	BGPU4A
^BGPU4B	BGPU4
^BGPU4B2	BGPU4B
***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 192	
Routine	is Invoked by:
^BGPU4B3	BGPU4B
^BGPU4B4	BGPU4B
^BGPU4B5	BGPU4B
^BGPU4B6	BGPU4B
^BGPU4B7	BGPU4B
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^BGPU4C2	BGPU4C
^BGPU4C3	BGPU4C
^BGPU4C4	BGPU4C
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^BGPU4D12	BGPU4D
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^BGPU4D42	BGPU4D
^BGPU4D43	BGPU4D
^BGPU4D44	BGPU4D

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Routine is Invoked by:

^BGPU4D45	BGPU4D
^BGPU4D46	BGPU4D
^BGPU4D47	BGPU4D
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^BGPU4E19	BGPU4E
^BGPU4E2	BGPU4E
^BGPU4E20	BGPU4E

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Routine is Invoked by:

^BGPU4E21	BGPU4E
^BGPU4E22	BGPU4E
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^BGPU4E62	BGPU4E
^BGPU4E63	BGPU4E
^BGPU4E64	BGPU4E

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Routine is Invoked by:

^BGPU4E7	BGPU4E
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^BGPU4F	BGPU4
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^BGPU4H16	BGPU4H
^BGPU4H17	BGPU4H
^BGPU4H18	BGPU4H
^BGPU4H19	BGPU4H
^BGPU4H2	BGPU4H
^BGPU4H20	BGPU4H
^BGPU4H21	BGPU4H
^BGPU4H22	BGPU4H
^BGPU4H23	BGPU4H
^BGPU4H24	BGPU4H
^BGPU4H3	BGPU4H

^BGPU4H4	BGPU4H
^BGPU4H5	BGPU4H
^BGPU4H6	BGPU4H
^BGPU4H7	BGPU4H
^BGPU4H8	BGPU4H
^BGPU4H9	BGPU4H
^BGPU4I	BGPU4
^BGPU4J	BGPU4
^BGPU4J2	BGPU4J
^BGPU4K	BGPU4
***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 196	
Routine	is Invoked by:
^BGPU4K2	BGPU4K
^BGPU4K3	BGPU4K
^BGPU4L	BGPU4
^BGPU4M	BGPU4
^BGPU4M2	BGPU4M
^BGPU4M3	BGPU4M
^BGPU4M4	BGPU4M
^BGPU4N	BGPU4
^BGPU4N2	BGPU4N
^BGPU4N3	BGPU4N
^BGPU4O	BGPU4
^BGPU4O10	BGPU4O
^BGPU4O11	BGPU4O
^BGPU4O12	BGPU4O
^BGPU4O13	BGPU4O
^BGPU4O14	BGPU4O
^BGPU4O15	BGPU4O
^BGPU4O16	BGPU4O
^BGPU4O17	BGPU4O
^BGPU4O18	BGPU4O
^BGPU4O19	BGPU4O
^BGPU4O2	BGPU4O
^BGPU4O20	BGPU4O
^BGPU4O21	BGPU4O
^BGPU4O22	BGPU4O
^BGPU4O23	BGPU4O
^BGPU4O24	BGPU4O
^BGPU4O25	BGPU4O
^BGPU4O26	BGPU4O
^BGPU4O27	BGPU4O
^BGPU4O28	BGPU4O
^BGPU4O29	BGPU4O
^BGPU4O3	BGPU4O
^BGPU4O30	BGPU4O
^BGPU4O31	BGPU4O
^BGPU4O32	BGPU4O
^BGPU4O33	BGPU4O
^BGPU4O34	BGPU4O
^BGPU4O35	BGPU4O
^BGPU4O36	BGPU4O
^BGPU4O37	BGPU4O
^BGPU4O38	BGPU4O
^BGPU4O39	BGPU4O
^BGPU4O4	BGPU4O
^BGPU4O40	BGPU4O
^BGPU4O41	BGPU4O
^BGPU4O42	BGPU4O

^BGPU4043		BGPU40
***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 197		
Routine	is Invoked by:	
^BGPU4044	BGPU40	
^BGPU4045	BGPU40	
^BGPU4046	BGPU40	
^BGPU4047	BGPU40	
^BGPU4048	BGPU40	
^BGPU4049	BGPU40	
^BGPU405	BGPU40	
^BGPU4050	BGPU40	
^BGPU4051	BGPU40	
^BGPU4052	BGPU40	
^BGPU4053	BGPU40	
^BGPU4054	BGPU40	
^BGPU4055	BGPU40	
^BGPU4056	BGPU40	
^BGPU4057	BGPU40	
^BGPU4058	BGPU40	
^BGPU4059	BGPU40	
^BGPU406	BGPU40	
^BGPU4060	BGPU40	
^BGPU4061	BGPU40	
^BGPU4062	BGPU40	
^BGPU4063	BGPU40	
^BGPU4064	BGPU40	
^BGPU4065	BGPU40	
^BGPU4066	BGPU40	
^BGPU4067	BGPU40	
^BGPU4068	BGPU40	
^BGPU4069	BGPU40	
^BGPU407	BGPU40	
^BGPU408	BGPU40	
^BGPU409	BGPU40	
^BGPU4P	BGPU4	
^BGPU4Q	BGPU4	
^BGPU4R	BGPU4	
^BGPU4S	BGPU4	
ACEI^BGPUALG1	BGPUALG	
ARB^BGPUALG1	BGPUALG	
ASA^BGPUALG1	BGPUALG	
BETA^BGPUALG1	BGPUALG	
STATIN^BGPUALG2	BGPUALG	
EN^BGPUASL	BGPUDADB, BGPUDAR, BGPUDELA, BGPUDGPA	
GET^BGPUASL	BGPUGU	
ELD^BGPUASL1	BGPUASL	
NGR^BGPUASL1	BGPUASL	
EN^BGPUAU1A	BGPUAUUP	
EN^BGPUAU1D	BGPUAUUP	
MSG1^BGPUAU1M	BGPUAUUP	
EN^BGPUAU1R	BGPUAUUP	
***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 198		
Routine	is Invoked by:	
AUTO^BGPUAUEX	opt	
AUTOEX^BGPUAUEX	BGPUUTL	
DELTASK^BGPUAUEX	BGPUAUUL	
MAN^BGPUAUEX	opt	

QUE^BGPUAUEX	BGPUGRB
SITEPAR^BGPUAUEX	opt
EN^BGPUAUUL	BGPUAUUP
SCH^BGPUAUUL	BGPUAUUP
AUTO^BGPUAUUP	opt
MAN^BGPUAUUP	opt
SCH^BGPUAUUP	opt
XIT^BGPUAUUP	BGPUAUUL
^BGPUBAN	opt
\$\$FV^BGPUBAN	BGPUDGPU, BGPUDH, BGPUDNG, BGPUGELD, BGPUGGPU, BGPUGLST BGPUGNT9, BGPUGNTL, BGPUGNTS, BGPUGU, BGPULSTF, BGPUPDL BGPUPDLH, BGPUULF, BGPUUTL
\$\$GY^BGPUBAN	BGPUDL, BGPUDNG
\$\$RPTVER^BGPUBAN	BGPUDCL, BGPUDCLD, BGPUDCLP, BGPUDGPU, BGPUDH, BGPUDH1 BGPUDICR, BGPUDLT, BGPUDMT, BGPUDPAW, BGPUDSTM, BGPUELH BGPUELHH, BGPUNPL, BGPUNPLP, BGPUPCH, BGPUPDLH BGPUASL, BGPUASL1, BGPUGUPL, BGPUULF, BGPUUTL
\$\$VER^BGPUBAN	BGPUD722, BGPUD723, BGPUD732
ACEIALG1^BGPUC11	BGPUC11
ARBALG1^BGPUC13	BGPUCON
ACEI^BGPUCON1	BGPUCON
ASA^BGPUCON1	BGPUCON
STATIN^BGPUCON1	BGPUCON
EP^BGPUCTL	BGPUCTS
^BGPUCTS	opt
INIT^BGPUCTS	BGPUGU
GETMEDS^BGPUCU	BGPUC13
\$\$ASAALLEG^BGPUCU1	BGPUD721
^BGPUD1	BGPUAUEX, BGPUDAP, BGPUDCL, BGPUDEL, BGPUDGPU, BGPUDL BGPUDNDB, BGPUDNG, BGPUDNGP, BGPUDNGS, BGPUDSTM, BGPUGALL BGPUGCMP, BGPUGCOM, BGPUGDSH, BGPUGELD, BGPUGGPU, BGPUGLHW BGPUGNPL, BGPUGNST, BGPUGNT9, BGPUGNTL, BGPUGNTP, BGPUGNTS BGPUNPL
\$\$DP^BGPUD1	BGPUD10
\$\$FIRSTDM^BGPUD1	BGPUD10
\$\$V2^BGPUD1	BGPUD729
\$\$V2DM^BGPUD1	BGPUD211
PROCCY^BGPUD1	BGPUDPA, BGPUDPAP
^BGPUD10	BGPUDGPU, BGPUDPP, BGPUGGPU, BGPUGPP
\$\$GDEV^BGPUD2	BGPUD22, BGPUD41, BGPUD9
\$\$HGBA1C^BGPUD2	BGPUD22, BGPUDPA1, BGPUPC1
\$\$LDL^BGPUD2	BGPUD73
\$\$LOINC^BGPUD2	BGPUALG2, BGPUD722, BGPUD723, BGPUD841
\$\$MEANBP^BGPUD2	BGPUD22, BGPUDPA1
\$\$MEANBPD^BGPUD2	BGPUD9
***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 199	
Routine	is Invoked by:
DMBP^BGPUD2	BGPUEL2
DMGC^BGPUD2	BGPUEL2
\$\$BF^BGPUD21	BGPUCON1, BGPUD212, BGPUD213, BGPUD722, BGPUD723, BGPUD75 BGPUEL2
\$\$DENTEXAM^BGPUD21	BGPUD85, BGPUPC3
\$\$DNKA^BGPUD21	BGPUD213, BGPUDPA4
\$\$EYE^BGPUD21	BGPUD22, BGPUPC1
\$\$LOINC^BGPUD21	BGPUD212, BGPUD8, BGPUD811, BGPUD812, BGPUD82, BGPUD83 BGPUD84, BGPUD841, BGPUD861, BGPUD864, BGPUD88
\$\$TC^BGPUD21	BGPUPC3
DMEYE^BGPUD21	BGPUEL2
DMNA^BGPUD21	BGPUEL2
I61^BGPUD21	BGPUDPA1

\$\$DENTSRVD^BGPUD211	BGPUD21, BGPUD3, BGPUDPA2, BGPUEL2
\$\$DMPVPL^BGPUD211	BGPUD1, BGPUD10
\$\$DVADA^BGPUD211	BGPUDPA4
\$\$ESRD^BGPUD211	BGPUD21, BGPUD212, BGPUD213, BGPUD22, BGPUD39, BGPUD9 BGPUDPA2, BGPUEL2, BGPUPC1
\$\$GFR^BGPUD211	BGPUD21, BGPUD22, BGPUPC1
\$\$QUANTUP^BGPUD211	BGPUD21, BGPUD22, BGPUPC1
JVN^BGPUD211	BGPUD21
\$\$ASCVDLDL^BGPUD212	BGPUD213, BGPUEL2
\$\$HIGHLDLV^BGPUD212	BGPUD213, BGPUEL2
\$\$LASTLDLV^BGPUD212	BGPUEL2
\$\$PALL^BGPUD212	BGPUD213, BGPUEL2
\$\$RHAB^BGPUD212	BGPUD213, BGPUEL2
\$\$STATNMI^BGPUD212	BGPUD213, BGPUEL2
STRC^BGPUD212	BGPUDPA4
\$\$ALD^BGPUD213	BGPUD212, BGPUEL2
\$\$EMP^BGPUD213	BGPUD22, BGPUD28, BGPUD39, BGPUD81
\$\$FOOT^BGPUD213	BGPUD22, BGPUPC1
\$\$STATALG^BGPUD213	BGPUD212, BGPUEL2
CVD^BGPUD213	BGPUDPA4
OPTOM^BGPUD213	BGPUD3B
\$\$STATIN^BGPUD214	BGPUD212, BGPUD213, BGPUEL2
\$\$BLINDPL^BGPUD21A	BGPUD21, BGPUD22, BGPUEL2, BGPUPC1
\$\$EYEENUC^BGPUD21A	BGPUD21, BGPUD22, BGPUEL2, BGPUPC1
\$\$HEPA^BGPUD21A	BGPUD212, BGPUD213, BGPUEL2
\$\$HEPB^BGPUD21A	BGPUD212, BGPUD213, BGPUEL2
\$\$ASSEV^BGPUD22	BGPUD28, BGPUD31, BGPUD81, BGPUPC17
\$\$BPCPT^BGPUD22	BGPUD2, BGPUD41, BGPUD9, BGPUDPA1
\$\$COPD^BGPUD22	BGPUD28, BGPUD39, BGPUD81
\$\$CREAT^BGPUD22	BGPUD82
\$\$PERASTH^BGPUD22	BGPUD28, BGPUD81
\$\$SEVPER^BGPUD22	BGPUD81
\$\$PCV^BGPUD24	BGPUEL4
\$\$TXPTED^BGPUD24	BGPUD73
BNI^BGPUD24	BGPUD73, BGPUDPA4
<p>**** Cross Reference of all Routines **** Apr 28, 2022@09:47:20 page 200</p>	
Routine	is Invoked by:
\$\$HIVDX^BGPUD24A	BGPUD33, BGPUD35, BGPUD38
\$\$KEYSTI^BGPUD24A	BGPUD24
\$\$DEP^BGPUD25	BGPUD41, BGPUDPA2, BGPUDPA4
\$\$DEPEDU^BGPUD25	BGPUDPA2, BGPUDPA4
\$\$DEPSCR^BGPUD25	BGPUD41, BGPUDPA2, BGPUDPA4
\$\$DEPSUIC^BGPUD25	BGPUD41
DEPEP^BGPUD25	BGPUEL3
\$\$AMP^BGPUD27	BGPUD22, BGPUPC1
\$\$DEPSCRBH^BGPUD27	BGPUD25
\$\$DEN7^BGPUD3	BGPUDPA1
\$\$FLU^BGPUD3	BGPUD3B, BGPUDPA1, BGPUDPA4, BGPUEL3
\$\$HPVPRIM^BGPUD3	BGPUDPA1
\$\$PAP^BGPUD3	BGPUDPA1
\$\$PAPHPVWH^BGPUD3	BGPUD31, BGPUPC8
\$\$ANCONT^BGPUD31	BGPUD33, BGPUD34, BGPUD35, BGPUD36, BGPUD37, BGPUD38, BGPUD3A BGPUD3B, BGPUD3D, BGPUD86, BGPUPC6, BGPUPC7
\$\$ANEGCONT^BGPUD31	BGPUD38
\$\$ANIMCONT^BGPUD31	BGPUD37, BGPUD3C
\$\$ANNECONT^BGPUD31	BGPUD33
\$\$HOSP^BGPUD31	BGPUEL31
\$\$MMRCONT^BGPUD31	BGPUD33, BGPUD35, BGPUD811
\$\$PAPHPV^BGPUD31	BGPUD3, BGPUDPA1

\$\$PNEU^BGPUD31	BGPUDPA1
\$\$SEV^BGPUD31	BGPUD28
\$\$V2ASTH^BGPUD31	BGPUDEL31
\$\$IMMREF^BGPUD32	BGPUD35
GETIMMS^BGPUD32	BGPUD33, BGPUD34, BGPUD35, BGPUD36, BGPUD37, BGPUD38, BGPUD811
	BGPUD86
I14^BGPUD32	BGPUDPA1
\$\$MMR^BGPUD33	BGPUD32
\$\$OPV^BGPUD33	BGPUD32
\$\$DTAP^BGPUD34	BGPUD32
RESET^BGPUD34	BGPUD341
TEST^BGPUD341	BGPUD34
\$\$HEP^BGPUD35	BGPUD32
\$\$PNEUMO^BGPUD35	BGPUD32
\$\$VAR^BGPUD35	BGPUD32
\$\$AGE^BGPUD36	BGPUD3, BGPUDPA4
\$\$ENCEPH^BGPUD36	BGPUD34
\$\$HADWARF^BGPUD36	BGPUD39
\$\$HPV^BGPUD36	BGPUD85
\$\$IMMUNO^BGPUD36	BGPUD33, BGPUD35, BGPUD38
\$\$INTUSS^BGPUD36	BGPUD37
\$\$LYMPHO^BGPUD36	BGPUD33, BGPUD35, BGPUD38
\$\$MEN^BGPUD36	BGPUD85
\$\$SCID^BGPUD36	BGPUD37
\$\$HEPA^BGPUD37	BGPUD32
\$\$ROTA2^BGPUD37	BGPUD32
***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 201	
Routine	is Invoked by:
\$\$ROTA3^BGPUD37	BGPUD32
FLU^BGPUD37	BGPUD3
\$\$HIB3^BGPUD38	BGPUD32
\$\$HIB4^BGPUD38	BGPUD32
\$\$INFLU^BGPUD38	BGPUD32
\$\$DTAP^BGPUD3A	BGPUD3B, BGPUPC5
\$\$DTAPTD^BGPUD3A	BGPUD3B, BGPUPC5
\$\$GA^BGPUD3A	BGPUD21
\$\$HIGHR^BGPUD3A	BGPUD3
\$\$HIGHRP^BGPUD3A	BGPUD3B
\$\$SEALDEV^BGPUD3A	BGPUD3
\$\$TF^BGPUD3A	BGPUD3
SEAL^BGPUD3A	BGPUD3
SEALR^BGPUD3A	BGPUD3
\$\$PPCONT^BGPUD3B	BGPUPC5
I13^BGPUD3B	BGPUD3, BGPUDPA4
PN^BGPUD3B	BGPUDEL3
\$\$FIRSTPD^BGPUD3C	BGPUD3B
\$\$IZOSTVAC^BGPUD3C	BGPUD3B, BGPUPC5
\$\$LASTVD^BGPUD3C	BGPUD3B
\$\$PCV13^BGPUD3C	BGPUD3B, BGPUPC5
\$\$PCV20^BGPUD3C	BGPUD3D
\$\$PPSV23^BGPUD3C	BGPUD3B, BGPUD3D, BGPUPC5
\$\$SHINGRIX^BGPUD3C	BGPUD3B, BGPUPC5
\$\$UTDHRPN^BGPUD3D	BGPUD3B
\$\$UTDPN^BGPUD3D	BGPUD3B
\$\$MAM^BGPUD4	BGPUDPA1, BGPUDEL3
\$\$MAS^BGPUD4	BGPUDPA1, BGPUDEL3
\$\$MEANBP^BGPUD41	BGPUD9
BPCV^BGPUD41	BGPUDEL3
\$\$ALPED^BGPUD5	BGPUD55, BGPUDPA2

\$\$DVDX^BGPUD5	BGPUDPA2
\$\$DVEX^BGPUD5	BGPUDPA2
\$\$DVPED^BGPUD5	BGPUDPA2
DV^BGPUD5	BGPUEL3
ICRSAMM^BGPUD51	BGPUDPA4
\$\$EAPT^BGPUD52	BGPUD51
DVDX^BGPUD54	BGPUD5
ALSCRN^BGPUD55	BGPUD24, BGPUDPA2, BGPUDPA4
\$\$ALDX^BGPUD5A	BGPUDPA2
\$\$BMI^BGPUD6	BGPUD52, BGPUD71, BGPUEL3
\$\$BMIOR^BGPUD6	BGPUDPA2
\$\$OB^BGPUD6	BGPUD71, BGPUDPA2, BGPUEL3
\$\$OW^BGPUD6	BGPUD71, BGPUDPA2, BGPUEL3
\$\$REF^BGPUD6	BGPUEL3
\$\$COLO^BGPUD62	BGPUDPA2
\$\$CRC^BGPUD62	BGPUDPA2, BGPUEL3
\$\$CT^BGPUD62	BGPUDPA2
***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 202	
Routine	is Invoked by:
\$\$FIT^BGPUD62	BGPUDPA2
\$\$FOB^BGPUD62	BGPUDPA2
\$\$SIG^BGPUD62	BGPUDPA2
CRCP^BGPUD62	BGPUEL3
\$\$CPTSM^BGPUD7	BGPUD713
\$\$DENT^BGPUD7	BGPUD713
\$\$DX^BGPUD7	BGPUD713
\$\$DXS^BGPUD7	BGPUD713
\$\$DXSL^BGPUD7	BGPUD713
\$\$DXU^BGPUD7	BGPUD713
\$\$LASTHF^BGPUD7	BGPUD712, BGPUD76
\$\$PED^BGPUD7	BGPUD713
\$\$PREG^BGPUD7	BGPUD21, BGPUD3B, BGPUD8, BGPUD841, BGPUD88, BGPUDPA2
TA^BGPUD7	BGPUEL3
\$\$MEDNUTR^BGPUD711	BGPUD41
\$\$MEDNUTRD^BGPUD711	BGPUD71
\$\$OTHREL^BGPUD711	BGPUD41, BGPUD71
\$\$PED^BGPUD711	BGPUD76, BGPUDPA2
\$\$SPECEX^BGPUD711	BGPUD41, BGPUD71
\$\$SPECNUTR^BGPUD711	BGPUD41, BGPUD71
\$\$TOBHF^BGPUD712	BGPUD7, BGPUD713
PREGSCRN^BGPUD713	BGPUD7
PREG^BGPUD714	BGPUD7
\$\$PREG^BGPUD715	BGPUCON1, BGPUD212, BGPUD213, BGPUD52, BGPUD53, BGPUD722 BGPUD723, BGPUD73, BGPUD75, BGPUD9, BGPUEL2
\$\$AMA^BGPUD72	BGPUD731, BGPUD87
\$\$BETAALG1^BGPUD72	BGPUD721, BGPUD731, BGPUD75
\$\$EXPIRED^BGPUD72	BGPUD731, BGPUD87
\$\$TRANS^BGPUD72	BGPUD731, BGPUD87
\$\$ASA^BGPUD721	BGPUD731
\$\$ASAALLEG^BGPUD721	BGPUD731, BGPUD75
\$\$BETA^BGPUD721	BGPUD731
\$\$BETACONT^BGPUD721	BGPUD731, BGPUD75
\$\$ACEALG^BGPUD722	BGPUD721, BGPUD731, BGPUD75
\$\$ACECONT^BGPUD722	BGPUD721, BGPUD731
\$\$ACERX^BGPUD722	BGPUD721, BGPUD731
\$\$STATALG^BGPUD722	BGPUD721, BGPUD731, BGPUD75
\$\$STATCON^BGPUD722	BGPUD721, BGPUD731, BGPUD75
\$\$STATRX^BGPUD722	BGPUD721, BGPUD731
\$\$ACEALG^BGPUD723	BGPUD21


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$$ACECONT^BGPUD723  BGPUD21
BETACONT^BGPUD724  BGPUCON,BGPUD721
$$CHD^BGPUD729     BGPUD25,BGPUD41,BGPUD721,BGPUD73
CHEL^BGPUD73       BGPUEL4
$$HOSPICE^BGPUD74  BGPUD39,BGPUD53,BGPUD81
ALLHF^BGPUD76      BGPUD3A,BGPUD712
TOBFOR^BGPUD76     BGPUDPA2
$$HIVDX^BGPUD8     BGPUD88

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Routine is Invoked by:

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$$HIVDX1^BGPUD8     BGPUD812
$$HIVTEST^BGPUD8   BGPUD24A
IE2^BGPUD8          BGPUDPA2
$$VAPI^BGPUD81     BGPUD711,BGPUD721,BGPUD731,BGPUD75,BGPUD82,BGPUD863
                    BGPUD91
$$ART^BGPUD811     BGPUD8
$$PCR^BGPUD811     BGPUD8
$$CD4^BGPUD812     BGPUD8
$$HIVTEST1^BGPUD812 BGPUD8
$$CLASS^BGPUD82    BGPUD863
$$DAYS^BGPUD82     BGPUD21,BGPUD214,BGPUD52,BGPUD721,BGPUD722,BGPUD723
                    BGPUD732,BGPUD863
PHYACT^BGPUD84     BGPUD8
$$CD4RES^BGPUD841  BGPUD8
HEPC^BGPUD841     BGPUD84
$$TDAP^BGPUD86     BGPUD85
$$FIRSTHTN^BGPUD9 BGPUD21
$$LASTBP^BGPUD9    BGPUDPA2
$$MHHTN^BGPUD9     BGPUDPA2
$$V1HTN^BGPUD9     BGPUD21
^BGPUDADB          |opt
^BGPUDAP           |opt
^BGPUDAR           |opt
SUMONLY^BGPUDAR    |opt
^BGPUDBPR          BGPUDP
AREA^BGPUDBPR      BGPUPARP
PRINTN^BGPUDBPR    BGPUDP
CALCIND^BGPUDCEI   BGPUD1
CALCIND^BGPUDCI    BGPUD1,BGPUD10
^BGPUDCL           |opt
$$LAST^BGPUDCLP    BGPUDCLD
CPPL1^BGPUDCLP     BGPUDP
^BGPUDEL           |opt
^BGPUDELP          BGPUDEL
PRINT1^BGPUDELP    BGPUPHEL
EN^BGPUDESI        BGPUDEL
EN^BGPUDESL        BGPUDEL
PT^BGPUDESL        BGPUDEL,BGPUDELA
RT^BGPUDESL        BGPUDEL
^BGPUDGPA          |opt
^BGPUDGPU          |opt
ENDDATE^BGPUDGPU   BGPUDADB,BGPUDAP,BGPUDAR,BGPUDL,BGPUDNDB,BGPUDPP
                    BGPUUTL3
^BGPUDH            BGPUDBPR,BGPUDP
$$CTR^BGPUDH       BGPUDH1,BGPUELHH
$$USR^BGPUDH       BGPUDH1
AREACP^BGPUDH      BGPUDBPR,BGPUPARP,BGPUPARQ
ENDTIME^BGPUDH     BGPUDH1

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Routine	is Invoked by:
EOP^BGPUDH	BGPULSTF, BGPUULF
HDR^BGPUDH	BGPUDH1, BGPUDH2
MD^BGPUDH	BGPUDH1
PD^BGPUDH	BGPUDH1
SENS^BGPUDH	BGPUDH1, BGPUDPAP, BGPUDPAW, BGPUELH
AHDR^BGPUDH1	BGPUDH, BGPUDH2
ALLHDR^BGPUDH1	BGPUDH
AREACP^BGPUDH1	BGPUDBPR, BGPUDH
COMHDR^BGPUDH1	BGPUDH
GPRAHDRS^BGPUDH1	BGPUDH
GPUPPHDR^BGPUDH1	BGPUDH
PPHDR^BGPUDH1	BGPUDH
DASH^BGPUDH2	BGPUDH
DASHHDRA^BGPUDH2	BGPUDH1
GPRAHDR^BGPUDH2	BGPUDH1
^BGPUDICR	opt
^BGPUDL	opt
CHKY^BGPUDL	BGPUUTL3
PI^BGPUDL	BGPUGALL, BGPUGCOM, BGPUGPP
CRS^BGPUDLT	opt
ELDER^BGPUDLT	opt
GPRA^BGPUDLT	opt
IPC^BGPUDLT	opt
CRS^BGPUDMT	opt
ELDER^BGPUDMT	opt
GPRA^BGPUDMT	opt
IPC^BGPUDMT	opt
^BGPUDNDB	opt
PROC^BGPUDNE1	BGPUGNXP
^BGPUDNG	opt
\$\$CTR^BGPUDNG	BGPUAUEX
^BGPUDNGP	opt
^BGPUDNGS	opt
^BGPUDP	BGPUDAP, BGPUDCL, BGPUDGPU, BGPUDL, BGPUDNDB, BGPUDNG BGPUDNGP, BGPUDNGS, BGPUDPP, BGPUDSTM, BGPUNPL, BGPUPCD
PRINT1^BGPUDP	BGPUPARP, BGPUPARQ
SETEXCEL^BGPUDP	BGPUAU1A, BGPUPARP, BGPUPARQ
W^BGPUDP	BGPUDBPR, BGPUDCLP, BGPUDH, BGPUDH1, BGPUDH2, BGPUDP, BGPUDP1C BGPUDP1H, BGPUDP1I, BGPUDP1J, BGPUDP1K, BGPUDP1L, BGPUDP1M BGPUDP1N, BGPUDP1O, BGPUDP1S, BGPUDP1T, BGPUDPH, BGPUDS BGPUDSP, BGPUDSPD, BGPUDSPN, BGPUDSPO, BGPUDSTM, BGPUELH BGPUELHH, BGPUNPLP BGPUPARP, BGPUPCH, BGPUSDP, BGPUSDPD, BGPUSDPN, BGPUSDPO
WTITLE^BGPUDP	BGPUDS, BGPUNPLP
PI^BGPUDP1	BGPUDP2
I1AGE^BGPUDP11	BGPUDP1C
I1AGE^BGPUDP12	BGPUDP1
I1AGE^BGPUDP13	BGPUDP1

***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 205

Routine	is Invoked by:
I1AGE^BGPUDP14	BGPUDP1
I1AGE^BGPUDP1A	BGPUDP1
\$\$SB^BGPUDP1C	BGPUDP1E
\$\$V^BGPUDP1C	BGPUDBPR, BGPUDP11, BGPUDP12, BGPUDP13, BGPUDP14, BGPUDP19 BGPUDP1A, BGPUDP1C, BGPUDP1H, BGPUDP1L, BGPUDP1M, BGPUDP1N BGPUDP1O, BGPUDP1S, BGPUDP1T, BGPUDP2, BGPUDP3, BGPUDP4

	BGPUDP5, BGPUDP50, BGPUDP51, BGPUDP6, BGPUDP60, BGPUDP7
	BGPUDP8, BGPUPD19, BGPUPDL0
	BGPUPDL1, BGPUPDL2, BGPUPDL3, BGPUPDL4, BGPUPDL5, BGPUPDL7
	BGPUPDL8, BGPUPDL9, BGPUPDLA, BGPUPDLB, BGPUPDLE, BGPUPDLL
	BGPUPDLT, BGPUPDPA, BGPUPDPB
GPRANT1^BGPUDP1C	BGPUDP19, BGPUPD19
I1AGE^BGPUDP1C	BGPUDP1
PI^BGPUDP1C	BGPUDP1, BGPUDP10, BGPUDP3, BGPUDP4, BGPUDP5, BGPUDP6
PI1^BGPUDP1C	BGPUDP4, BGPUDP5
SETEXA^BGPUDP1C	BGPUDP19, BGPUDP1H, BGPUDP1T, BGPUDP2, BGPUDP3, BGPUDP7
	BGPUPD19, BGPUPDL1, BGPUPDL2, BGPUPDL3
SETN^BGPUDP1C	BGPUDP2, BGPUDP3, BGPUDP7, BGPUPDL1, BGPUPDL2, BGPUPDL3
SETN1^BGPUDP1C	BGPUDP1H, BGPUDP1T
GPRANT3^BGPUDP1D	BGPUDP1C
\$\$CHECK^BGPUDP1E	BGPUDP1C, BGPUDP2, BGPUDP3, BGPUPDL1, BGPUPDL2, BGPUPDL3
SETDEV^BGPUDP1E	BGPUDP1C
DEVEL3^BGPUDP1G	BGPUDP1D
AH^BGPUDP1H	BGPUDP1I, BGPUDP1K
BL^BGPUDP1I	BGPUDP1J
PR^BGPUDP1I	BGPUDP1J
SNDPG^BGPUDP1I	BGPUDP1H
I1AGEP^BGPUDP1J	BGPUDP1H
BL^BGPUDP1K	BGPUDP1I
^BGPUDP1L	BGPUDP1, BGPUPDL1
^BGPUDP1O	BGPUDP1, BGPUPDL1
^BGPUDP1S	BGPUDP1, BGPUPDL1
^BGPUDP1T	BGPUDP1S
PI^BGPUDP2	BGPUDP1
PI1^BGPUDP2	BGPUDP1C
SETSUM^BGPUDP2	BGPUPDL2
I1AGEP^BGPUDP50	BGPUDP5, BGPUDP51
I1AGEP^BGPUDP60	BGPUDP6
I1AGE^BGPUDP8	BGPUDP1
^BGPUDPA	opt
COVPAGE^BGPUDPA	opt
PROC^BGPUDPA	BGPUDPA, BGPUGFOR
\$\$TITLE^BGPUDPA1	BGPUDPA4
\$\$TITLE2^BGPUDPA1	BGPUDPA1
ISS^BGPUDPA1	BGPUD1
\$\$TITLE^BGPUDPA2	BGPUDPA4
\$\$DENTSRVD^BGPUDPA4	BGPUDPA1
\$\$EYE^BGPUDPA4	BGPUDPA1
***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 206	
Routine	is Invoked by:
PRINT^BGPUDPAW	BGPUDPA
H1^BGPUDPH	BGPUDP1, BGPUDP1C, BGPUDP10, BGPUDP2, BGPUDP4, BGPUDP5
	BGPUDP6, BGPUELP1
H10^BGPUDPH	BGPUDP14
H2^BGPUDPH	BGPUDP1C, BGPUELP1
H3^BGPUDPH	BGPUDP11
H4^BGPUDPH	BGPUDP12, BGPUDP13, BGPUDP1A
H9^BGPUDPH	BGPUDP19
HEADER^BGPUDPH	BGPUDBPR, BGPUELP, BGPUDP, BGPUDP1, BGPUDP11, BGPUDP12
	BGPUDP13, BGPUDP14, BGPUDP19, BGPUDP1A, BGPUDP1C, BGPUDP1H
	BGPUDP1I, BGPUDP1J, BGPUDP1K, BGPUDP1L, BGPUDP1M, BGPUDP1N
	BGPUDP1O, BGPUDP1S, BGPUDP1T, BGPUDP2, BGPUDP3, BGPUDP4
	BGPUDP5, BGPUDP50, BGPUDP51
	BGPUDP6, BGPUDP60, BGPUDP8, BGPUDS, BGPUDSP, BGPUDSPD
	BGPUDSPN, BGPUDSPO, BGPUDSTM, BGPUEL10, BGPUEL11, BGPUEL12

	BGPUEL13, BGPUEL14, BGPUEL15, BGPUEL16, BGPUEL17, BGPUEL18 BGPUEL19, BGPUEL1A, BGPUEL1B, BGPUEL1C, BGPUEL1D, BGPUEL1E BGPUEL1F, BGPUEL1G, BGPUEL1H BGPUEL1I, BGPUEL1J, BGPUEL1K, BGPUEL1L, BGPUEL1M, BGPUEL1N BGPUEL1O, BGPUEL1P, BGPUEL1Q, BGPUEL1R, BGPUEL1S, BGPUEL1T BGPUELP1, BGPUELS, BGPUPDLT, BGPUSDP, BGPUSDPD, BGPUSDPN BGPUSDPO BGPUPDLT
HFA^BGPUDPH	BGPUPDLT
^BGPUDPP	l opt
^BGPUDS	BGPUDP
EN^BGPUDSI	BGPUDAP, BGPUDL, BGPUDPP, BGPUDSTM, BGPUNPL
EN^BGPUDSL	BGPUDAP, BGPUDL, BGPUDPP
PT^BGPUDSL	BGPUDADB, BGPUDAP, BGPUDAR, BGPUDCL, BGPUDGPA, BGPUDGPU BGPUDL, BGPUDNDB, BGPUDNG, BGPUDNGP, BGPUDNGS, BGPUDPP BGPUDSTM, BGPUNPL, BGPUPCD
RT^BGPUDSL	BGPUDAP, BGPUDCL, BGPUDL, BGPUDPP, BGPUDSTM, BGPUNPL
TEXT^BGPUDSL	BGPUDAP, BGPUDAR, BGPUDCL, BGPUDEL, BGPUDELA, BGPUDGPA BGPUDGPU, BGPUDL, BGPUDNG, BGPUDNGP, BGPUDPP, BGPUNPL, BGPUPCD
^BGPUDSP	BGPUDP
^BGPUDSPD	BGPUDP
^BGPUDSPN	BGPUDP
^BGPUDSTM	l opt
CT^BGPUDSTM	BGPUDP
\$\$CPT^BGPUDU	BGPUD2, BGPUD21, BGPUD211, BGPUD212, BGPUD213, BGPUD22 BGPUD25, BGPUD27, BGPUD3, BGPUD31, BGPUD37, BGPUD3A, BGPUD3C BGPUD3D, BGPUD4, BGPUD52, BGPUD53, BGPUD62, BGPUD7, BGPUD711 BGPUD714, BGPUD74, BGPUD812, BGPUD83, BGPUD84, BGPUD841 BGPUD85, BGPUD861, BGPUD87 BGPUD88, BGPUD9, BGPUDPA4, BGPUPC1, BGPUPC10, BGPUPC11 BGPUPC14, BGPUPC16, BGPUPC4, BGPUPC8, BGPUPC9
\$\$CPTI^BGPUDU	BGPUC13, BGPUCON1, BGPUCU1, BGPUD2, BGPUD211, BGPUD214 BGPUD3A, BGPUD3B, BGPUD711, BGPUD721, BGPUD724, BGPUD73 BGPUD731, BGPUD732, BGPUD75, BGPUD811, BGPUD82, BGPUD841 BGPUD861, BGPUD864, BGPUD9, BGPUDPA4
<p>***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 207</p>	
Routine	is Invoked by:
\$\$IPLSNOID^BGPUDU	BGPUD212, BGPUD54, BGPUD55, BGPUD7
\$\$IPLSNOND^BGPUDU	BGPUCON1, BGPUD2, BGPUD211, BGPUD213, BGPUD21A, BGPUD22 BGPUD27, BGPUD3, BGPUD33, BGPUD35, BGPUD36, BGPUD37, BGPUD4 BGPUD62, BGPUD722, BGPUD724, BGPUD75, BGPUD811, BGPUEL2 BGPUPC10, BGPUPC12, BGPUPC13, BGPUPC16, BGPUPC2, BGPUPC6 BGPUPC62, BGPUPC64, BGPUPC65 BGPUPC67, BGPUPC68, BGPUPC69, BGPUPC8
\$\$LASTITEM^BGPUDU	BGPUD25, BGPUD3A, BGPUD4, BGPUPC1, BGPUPC11, BGPUPC14 BGPUPC15, BGPUUTL2
\$\$PL^BGPUDU	BGPUD212, BGPUD213, BGPUD9
\$\$PLSNONDR^BGPUDU	BGPUD1, BGPUD2, BGPUD212, BGPUD841, BGPUEL2
\$\$PLTAXID^BGPUDU	BGPUD212, BGPUD54, BGPUD55
\$\$PLTAXND^BGPUDU	BGPUCON1, BGPUD2, BGPUD211, BGPUD213, BGPUD21A, BGPUD22 BGPUD27, BGPUD3, BGPUD33, BGPUD35, BGPUD36, BGPUD37, BGPUD4 BGPUD62, BGPUD722, BGPUD724, BGPUD73, BGPUD75, BGPUD811 BGPUEL2, BGPUPC10, BGPUPC12, BGPUPC13, BGPUPC16, BGPUPC2 BGPUPC6, BGPUPC62, BGPUPC64 BGPUPC65, BGPUPC67, BGPUPC68, BGPUPC69, BGPUPC8
\$\$PLTAXNDR^BGPUDU	BGPUD1, BGPUD2, BGPUD212, BGPUD841, BGPUEL2
\$\$RAD^BGPUDU	BGPUD53
\$\$TRAN^BGPUDU	BGPUD2, BGPUD21, BGPUD211, BGPUD22, BGPUD3, BGPUD31, BGPUD37 BGPUD3C, BGPUD3D, BGPUD4, BGPUD53, BGPUD62, BGPUD714, BGPUD812 BGPUD83, BGPUD84, BGPUD841, BGPUD861, BGPUD88, BGPUDPA4

\$\$TRANI^BGPUDU	BGPUPC10, BGPUPC14, BGPUPC4, BGPUPC8, BGPUPC9 BGPUC13, BGPUCON1, BGPUUC1, BGPUD2, BGPUD211, BGPUD711 BGPUD721, BGPUD724, BGPUD73, BGPUD731, BGPUD732, BGPUD75 BGPUD811, BGPUD82, BGPUD861, BGPUD864, BGPUD9
\$\$WH^BGPUDU	BGPUD3, BGPUD4, BGPUPC8
ALLCPT^BGPUDU	BGPUD24, BGPUD31, BGPUPC8
PAUSE^BGPUDU	BGPUAUEX, BGPUAUUL, BGPUDAP, BGPUDCL, BGPUDEL, BGPUDGPU BGPUDL, BGPUDNDB, BGPUDNG, BGPUDNGP, BGPUDNGS, BGPUDPA BGPUDPP, BGPUDSI, BGPUDSTM, BGPUNPL, BGPUPCD
I1AGE^BGPUEL10	BGPUEL1P
I1AGE^BGPUEL11	BGPUEL1P
H3^BGPUEL12	BGPUEL13
I1AGE^BGPUEL12	BGPUEL1P
I1AGE^BGPUEL13	BGPUEL1P
I1AGE^BGPUEL15	BGPUEL1P
I1AGE^BGPUEL16	BGPUEL1P
I1AGE^BGPUEL17	BGPUEL1P
I1AGE^BGPUEL18	BGPUEL1P
I1AGE^BGPUEL19	BGPUEL1P
I1AGE^BGPUEL1A	BGPUEL1P
I1AGE^BGPUEL1B	BGPUEL1P
I1AGE^BGPUEL1C	BGPUEL1P
I1AGE^BGPUEL1D	BGPUEL1P
I1AGE^BGPUEL1E	BGPUEL1P
I1AGE^BGPUEL1F	BGPUEL1P
<p>***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 208</p>	
Routine	is Invoked by:
I1AGE^BGPUEL1G	BGPUEL1P
I1AGE^BGPUEL1H	BGPUEL1P
I1AGE^BGPUEL1I	BGPUEL1P
I1AGE^BGPUEL1J	BGPUEL1P
I1AGE^BGPUEL1K	BGPUEL1P
IELDPHA^BGPUEL1L	BGPUEL1P
I1AGE^BGPUEL1M	BGPUEL1P
I1AGE^BGPUEL1N	BGPUEL1P
I1AGE^BGPUEL1O	BGPUEL1P
H3^BGPUEL1P	BGPUEL1Q, BGPUEL1R
I1AGE^BGPUEL1P	BGPUEL1P
^BGPUEL1Q	BGPUEL1P
^BGPUEL1R	BGPUEL1Q
^BGPUEL1T	BGPUEL1P
IELDASA^BGPUEL31	BGPUEL3
IELDFSA^BGPUEL31	BGPUEL3
IELDPHA^BGPUEL31	BGPUEL3
\$\$FUNCTION^BGPUEL4	BGPUEL31
\$\$PHNV^BGPUEL4	BGPUEL31
^BGPUELH	BGPUDEL
AREACP^BGPUELH	BGPUPHEL
^BGPUELHH	BGPUELL
^BGPUELL	BGPUDEL, BGPUPHEL
SETN^BGPUELL1	BGPUELLN
\$\$SB^BGPUELL2	BGPUELL1, BGPUELL4, BGPUELL5, BGPUELL6, BGPUELL7, BGPUELL8 BGPUELL9, BGPUELLA, BGPUELLB, BGPUELLC, BGPUELLD, BGPUELLE BGPUELLF, BGPUELLG, BGPUEL LH, BGPUELLI, BGPUELLJ, BGPUELLK BGPUELLL, BGPUELLM, BGPUELLN, BGPUELLO, BGPUELLP, BGPUELLQ BGPUELLR, BGPUELLS BGPUELLT, BGPUELLU, BGPUELLV, BGPUELLW, BGPUELLX, BGPUELLY
H2^BGPUELL2	BGPUELL1
H3^BGPUELL2	BGPUELL3, BGPUELL4, BGPUELL5, BGPUELL6, BGPUELL7, BGPUELL8

	BGPUELL9, BGPUELLA, BGPUELLB, BGPUELLC, BGPUELLD, BGPUELLE
	BGPUELLF, BGPUELLG, BGPUELLI, BGPUELLJ, BGPUELLK, BGPUELLL
	BGPUELLM, BGPUELLP, BGPUELLW
I1AGE^BGPUELL2	BGPUELL1
I1AGE^BGPUELL3	BGPUELL1
I1AGE^BGPUELL4	BGPUELL1
I1AGE^BGPUELL6	BGPUELL1
I1AGE^BGPUELL7	BGPUELL1
I1AGE^BGPUELL8	BGPUELL1
I1AGE^BGPUELL9	BGPUELL1
I1AGE^BGPUELLA	BGPUELL1
I1AGE^BGPUELLB	BGPUELL1
I1AGE^BGPUELLC	BGPUELL1
I1AGE^BGPUELLD	BGPUELL1
I1AGE^BGPUELLE	BGPUELL1
I1AGE^BGPUELLF	BGPUELL1
<p>***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 209</p>	
Routine	is Invoked by:
I1AGE^BGPUELLG	BGPUELL1
I1AGE^BGPUELLH	BGPUELL1
I1AGE^BGPUELLI	BGPUELL1
I1AGE^BGPUELLJ	BGPUELL1
I1AGE^BGPUELLK	BGPUELL1
I1AGE^BGPUELLL	BGPUELL1
I1AGE^BGPUELLM	BGPUELL1
IELDPHA^BGPUELLN	BGPUELL1
I1AGE^BGPUELLO	BGPUELL1
I1AGE^BGPUELLP	BGPUELL1
I1AGEP^BGPUELLQ	BGPUELL3
I1AGE^BGPUELLR	BGPUELL1
I1AGE^BGPUELLS	BGPUELL1
I1AGEP^BGPUELLT	BGPUELLS
^BGPUELLU	BGPUELLT
BL^BGPUELLV	BGPUELLJ
I1AGE^BGPUELLX	BGPUELL1
I1AGEP^BGPUELLY	BGPUELLE
SETN^BGPUELP1	BGPUEL1L
^BGPUELS	BGPUDEL
^BGPUELSL	BGPUELL
GETIEN^BGPUEUTL	BGPUGUPL
REPORT^BGPUEUTL	BGPUDEL, BGPUGELD
STMP^BGPUEUTL	BGPUDCEI
EP^BGPUGADB	BGPUGRB
EP^BGPUGAG9	BGPUGRA
EP^BGPUGAGP	BGPUGRA
EP^BGPUGAGS	BGPUGRA
EP^BGPUGALL	BGPUGR
EP^BGPUGAPU	BGPUGRA
EP^BGPUGCMP	BGPUGR2
EP^BGPUGCOM	BGPUGR
EP^BGPUGDSH	BGPUGR2
EP^BGPUGELD	BGPUGR1
EP^BGPUGFO9	BGPUGRB
EP^BGPUGFOR	BGPUGRB
EP^BGPUGGPU	BGPUGR
EP^BGPUGLST	BGPUGU
EP^BGPUGLTX	BGPUGU
EP^BGPUGMTX	BGPUGU
EP^BGPUGMUE	BGPUGM

EP^BGPUGMUH	BGPUGM
EP^BGPUGNPL	BGPUGR,BGPUGRA
EP^BGPUGNST	BGPUGR
EP^BGPUGNT9	BGPUGR1
EP^BGPUGNTL	BGPUGR
EP^BGPUGNTP	BGPUGR1
EPSUM^BGPUGNTS	BGPUGR1
<p>***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 210</p>	
Routine	is Invoked by:
EP^BGPUGPP	BGPUGR
CATSTR^BGPUGR	BGPUGIPC,BGPUGR1,BGPUGRA
ELD^BGPUGR1	BGPUGR
CATSTR^BGPUGU	BGPUGRB
\$\$CHKFQT^BGPUGUA	BGPUGU
UPLOG^BGPUGUA	BGPUGADB,BGPUGAEL,BGPUGAG9,BGPUGAGP,BGPUGAGS,BGPUGAHE BGPUGALL,BGPUGAPU,BGPUGCMP,BGPUGCOM,BGPUGDSH,BGPUGELD BGPUGFO9,BGPUGFOR,BGPUGGPU,BGPUGIPC,BGPUGLHW,BGPUGLST BGPUGLTX,BGPUGMTX,BGPUGMUE,BGPUGMUH,BGPUGNPL,BGPUGNST BGPUGNT9,BGPUGNTL BGPUGNTP,BGPUGNTS,BGPUGNXP,BGPUGPP
EP^BGPUGUPL	BGPUGU
^BGPULSTF	opt
^BGPUNPL	opt
NPL1^BGPUNPLP	BGPUDP
PRINT^BGPUPARP	BGPUAU1A,BGPUDADB,BGPUDAR,BGPUDGPA
^BGPUPC1	BGPUGIPC,BGPUPCD
\$\$PALLCARE^BGPUPC13	BGPUPC14
\$\$PREG^BGPUPC16	BGPUPC15
\$\$FRAILITY^BGPUPC2	BGPUPC10,BGPUPC16,BGPUPC9
\$\$FRAILITY2^BGPUPC2	BGPUPC10,BGPUPC16,BGPUPC9
\$\$FTOF^BGPUPC2	BGPUPC15
\$\$HOSPIND^BGPUPC2	BGPUPC10,BGPUPC15,BGPUPC16,BGPUPC6,BGPUPC8,BGPUPC9
\$\$LONGTERM^BGPUPC2	BGPUPC10,BGPUPC16,BGPUPC9
\$\$IPV^BGPUPC61	BGPUPC6
\$\$MMR^BGPUPC62	BGPUPC6
\$\$HIB^BGPUPC63	BGPUPC6
\$\$HEPB^BGPUPC64	BGPUPC6
\$\$DIS^BGPUPC65	BGPUPC62
\$\$HIV^BGPUPC65	BGPUPC62
\$\$MNLHT^BGPUPC65	BGPUPC62
\$\$VZV^BGPUPC65	BGPUPC6
\$\$PNEUMO^BGPUPC66	BGPUPC6
\$\$HEPA^BGPUPC67	BGPUPC6
\$\$ROTA^BGPUPC68	BGPUPC6
\$\$FLU^BGPUPC69	BGPUPC6
CALCIND^BGPUPCCI	BGPUPC1
^BGPUPCD	opt
EN^BGPUPCSI	BGPUPCD
EN^BGPUPCSL	BGPUPCD
RT^BGPUPCSL	BGPUPCD
^BGPUPCTX	opt
TAXCHK^BGPUPCTX	BGPUPCD
JRNL^BGPUPCUT	BGPUPC1
I1AGE^BGPUPD19	BGPUPDL1
ALLHDR^BGPUPDH1	BGPUPDLH
COMHDR^BGPUPDH1	BGPUPDLH
DENOMHDR^BGPUPDH1	BGPUPDLH
<p>***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 211</p>	

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Routine          is Invoked by:
GPRAHDRS^BGPUPDH1  BGPUPDLH
PPHDR^BGPUPDH1    BGPUPDLH
HEADER^BGPUPDL    BGPUPDLLD, BGPUPDLN, BGPUPDLO
SAVEDEL^BGPUPDL   BGPUDBPR, BGPUDP, BGPUPARP, BGPUPARQ
$$$SB^BGPUPDL1    BGPUD6, BGPUEL3
H1^BGPUPDL1      BGPUDP10, BGPUPDL0, BGPUPDL2, BGPUPDL3, BGPUPDL4, BGPUPDL7
PI^BGPUPDL1      BGPUDP10, BGPUPDL0, BGPUPDL2, BGPUPDL3, BGPUPDL4, BGPUPDL7
PI1^BGPUPDL1     BGPUPDL4, BGPUPDL7
SETN^BGPUPDL1    BGPUPDL0
PI^BGPUPDL2      BGPUPDL1
PI1^BGPUPDL2     BGPUPDL1
PTED2^BGPUPDL2   BGPUPDL1
PTED3^BGPUPDL2   BGPUPDL1
I1AGEP^BGPUPDL5  BGPUPDL0
I1AGEP^BGPUPDL8  BGPUPDL7
I1AGE^BGPUPDL9   BGPUPDL1
I1AGE^BGPUPDLA   BGPUPDL1
I1AGE^BGPUPDLB   BGPUPDL1
I1AGE^BGPUPDLE   BGPUPDL1
^BGPUPDLL        BGPUPDL1
I1AGE^BGPUPDLT   BGPUDP1
I1AGE^BGPUPDPA   BGPUPDL1
I1AGE^BGPUPDPB   BGPUPDL1
PRINT^BGPUPHEL   BGPUDELA
DRUGS^BGPUPOS1  BGPUPOS
LAB^BGPUPOS1     BGPUPOS
PRE^BGPUPOS2     BGPUPOS
ACEI^BGPUREF1    BGPUREF
ARB^BGPUREF1     BGPUREF
ASA^BGPUREF1     BGPUREF
BETA^BGPUREF1    BGPUREF
STATIN^BGPUREF1  BGPUREF
^BGPUSDP         BGPUDP
^BGPUSDPD        BGPUDP
^BGPUSDPN        BGPUDP
^BGPUULF         |opt
$$D^BGPUUTL      BGPUAU1A, BGPUDAR, BGPUDNE1, BGPUGAG9, BGPUGAGP, BGPUGLHW
                  BGPUGNXP
$$DATE^BGPUUTL   BGPUALG1, BGPUALG2, BPUASL, BGPUASL1, BGPUC11, BGPUC13
                  BGPUCON1, BGPUCU, BGPUCU1, BGPUD, BGPUD21, BGPUD211, BGPUD212
                  BGPUD213, BGPUD214, BGPUD22, BGPUD24, BGPUD24A, BGPUD25
                  BGPUD27, BGPUD28, BGPUD3, BGPUD31, BGPUD39, BGPUD3A, BGPUD3B
                  BGPUD3D, BGPUD4, BGPUD5
                  BGPUD51, BGPUD52, BGPUD53, BGPUD54, BGPUD55, BGPUD5A, BGPUD6
                  BGPUD62, BGPUD7, BGPUD71, BGPUD712, BGPUD713, BGPUD714
                  BGPUD715, BGPUD72, BGPUD721, BGPUD722, BGPUD723, BGPUD724
                  BGPUD73, BGPUD731, BGPUD732, BGPUD74, BGPUD75, BGPUD76, BGPUD8
                  BGPUD81, BGPUD811

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***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 212

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Routine          is Invoked by:
$$DATE^BGPUUTL  BGPUD812, BGPUD82, BGPUD83, BGPUD84, BGPUD841, BGPUD85
                  BGPUD862, BGPUD87, BGPUD88, BGPUD89, BGPUD9, BGPUD91, BGPUDCLP
                  BGPUDP, BGPUDPA1, BGPUDPA2, BGPUDPA4, BGPUDPAP, BGPUDPAPW
                  BGPUDS, BGPUEL2, BGPUEL3, BGPUEL31, BGPUEL4, BGPUELS, BGPUNPLP
                  BGPUPC1, BGPUPC10
                  BGPUPC11, BGPUPC12, BGPUPC13, BGPUPC14, BGPUPC15, BGPUPC16
                  BGPUPC17, BGPUPC2, BGPUPC3, BGPUPC4, BGPUPC5, BGPUPC6, BGPUPC8

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\$\$\$EDT^BGPUUTL	BGPUPC9, BGPUREF1, BGPUUTL2
\$\$LZERO^BGPUUTL	BGPUDNE1, BGPUDS, BGPUELSL, BGPUNPLP
\$\$MD^BGPUUTL	BGPUAU1A, BGPUAUEX, BGPUDAR, BGPUDNE1, BGPUGAG9, BGPUGAGP BGPUD212, BGPUD213, BGPUD3, BGPUD3B, BGPUD4, BGPUD62, BGPUD9 BGPUDPA1, BGPUEL2
\$\$RZERO^BGPUUTL	BGPUAU1A, BGPUD2, BGPUDAR, BGPUGAG9, BGPUGAGP, BGPUGLHW BGPUPC2
GETIEN^BGPUUTL	BGPUAUUL, BGPUGUPL, BGPUULF
GNT1^BGPUUTL	BGPUAU1A, BGPUDAR, BGPUGAG9, BGPUGAGP, BGPUGAGS
GS^BGPUUTL	BGPUAUEX, BGPUDGPU, BGPUDNG, BGPUGGPU, BGPUGNT9, BGPUGNTL
JRNL^BGPUUTL	BGPUD1, BGPUD10, BGPUDNE1, BGPUDPA, BGPUDPAP
REPORT^BGPUUTL	BGPUAUEX, BGPUDAP, BGPUDCL, BGPUDGPU, BGPUDL, BGPUDNDB BGPUDNG, BGPUDNGP, BGPUDNGS, BGPUDPP, BGPUDSTM, BGPUGALL BGPUGCMP, BGPUGCOM, BGPUGDSH, BGPUGGPU, BGPUGIPC, BGPUGLHW BGPUGNPL, BGPUGNST, BGPUGNT9, BGPUGNTL, BGPUGNTP, BGPUGNTS BGPUGPP, BGPUNPL, BGPUPCD
STMP^BGPUUTL	BGPUDCI, BGPUPCCI
XTMP^BGPUUTL	BGPUD1, BGPUPC1
\$\$CPTREFT^BGPUUTL1	BGPUD24A, BGPUD3, BGPUD31, BGPUD34, BGPUD35, BGPUD37, BGPUD38 BGPUD3B, BGPUD3C, BGPUD3D, BGPUD4, BGPUD53, BGPUD62
\$\$FIRSTCPT^BGPUUTL1	BGPUD3C, BGPUD841
\$\$FIRSTPRC^BGPUUTL1	BGPUD3C
\$\$LABEL^BGPUUTL1	BGPUDP1C, BGPUDP2, BGPUDP3, BGPUDP7, BGPUPDL1, BGPUPDL2 BGPUPDL3
\$\$LABELE^BGPUUTL1	BGPUEL1L, BGPUELL1, BGPUELLN, BGPUELP1
\$\$LASTDX^BGPUUTL1	BGPUALG1, BGPUCON1, BGPUCU1, BGPUD1, BGPUD10, BGPUD2, BGPUD21 BGPUD211, BGPUD213, BGPUD22, BGPUD3, BGPUD36, BGPUD39, BGPUD3B BGPUD4, BGPUD52, BGPUD53, BGPUD7, BGPUD721, BGPUD724, BGPUD73 BGPUD731, BGPUD74, BGPUD75, BGPUD9, BGPUDPA2, BGPUDPA4 BGPUEL2, BGPUPC1 BGPUPC12, BGPUPC13, BGPUPC14, BGPUPC16, BGPUPC2, BGPUPC6 BGPUPC62, BGPUPC64, BGPUPC65, BGPUPC67, BGPUPC68, BGPUPC69 BGPUPC8, BGPUPC9
\$\$LASTDXI^BGPUUTL1	BGPUD711
\$\$LASTPRC^BGPUUTL1	BGPUD21, BGPUD211, BGPUD21A, BGPUD27, BGPUD3, BGPUD4, BGPUD5 BGPUD53, BGPUD55, BGPUD62, BGPUD714, BGPUD83, BGPUD84, BGPUD87 BGPUD88, BGPUDPA4, BGPUPC10, BGPUPC16, BGPUPC8, BGPUPC9
\$\$NMIREF^BGPUUTL1	BGPUD31, BGPUD37, BGPUD3A, BGPUD3B, BGPUD3C, BGPUD3D
\$\$PRCREFT^BGPUUTL1	BGPUD62
\$\$RADREF^BGPUUTL1	BGPUD4, BGPUD62
\$\$REFUSAL^BGPUUTL1	BGPUD213, BGPUD24A, BGPUD25, BGPUD3, BGPUD5, BGPUD53, BGPUD6 BGPUD62, BGPUD74, BGPUDPA4
<p>***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 213</p>	
Routine	is Invoked by:
\$\$CHKDST^BGPUUTL2	BGPUGUA
\$\$CODEN^BGPUUTL2	BGPUD51, BGPUPC11, BGPUPC12, BGPUPC13, BGPUUTL1
\$\$DEMOCHK^BGPUUTL2	BGPUAUEX, BGPUDAP, BGPUDCL, BGPUDEL, BGPUDGPU, BGPUDL BGPUDNDB, BGPUDNG, BGPUDNGP, BGPUDNGS, BGPUDPA, BGPUDPP BGPUDSTM, BGPUNPL, BGPUPCD
\$\$EDD^BGPUUTL2	BGPUD3B
\$\$GETDEDIR^BGPUUTL2	BGPUDH, BGPUDH1, BGPUDSL, BGPUELH, BGPUELHH, BGPUPCH, BGPUPDLH
\$\$GETDIR^BGPUUTL2	BGPUAUEX, BGPUDADB, BGPUDAR, BGPUDEL, BGPUDGPU, BGPUDL BGPUDNDB, BGPUDNG, BGPUGAGP, BGPUGAGS, BGPUGELD, BGPUGFO9 BGPUGFOR, BGPUGLHW, BGPUGNT9, BGPUGNTL, BGPUGNTP, BGPUGNTS BGPUGNXP, BGPUNPL
\$\$ICD^BGPUUTL2	BGPUALG1, BGPUALG2, BGPUC11, BGPUC13, BGPUCU1, BGPUD1, BGPUD10 BGPUD212, BGPUD213, BGPUD21A, BGPUD22, BGPUD24, BGPUD24A BGPUD25, BGPUD27, BGPUD31, BGPUD35, BGPUD37, BGPUD38, BGPUD3A BGPUD3C, BGPUD4, BGPUD5, BGPUD51, BGPUD52, BGPUD53, BGPUD55

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	BGPUD7, BGPUD711, BGPUD713, BGPUD714, BGPUD715, BGPUD72
	BGPUD722, BGPUD723, BGPUD729, BGPUD731, BGPUD732, BGPUD74
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	BGPUD87, BGPUD88, BGPUD9, BGPUD91, BGPUDPA2, BGPUDU, BGPUPC11
	BGPUPC12, BGPUPC13
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	BGPUPC62, BGPUPC63, BGPUPC64, BGPUPC65, BGPUPC66, BGPUPC67
	BGPUPC68, BGPUPC69, BGPUPC7, BGPUPC9, BGPUUTL1, BGPUUTL2
\$\$ICDDX^BGPUUTL2	BGPUALG1, BGPUALG2, BGPUC11, BGPUC13, BGPUCU1, BGPUD213
	BGPUD25, BGPUD5, BGPUD52, BGPUD5A, BGPUD6, BGPUD7, BGPUD711
	BGPUD72, BGPUD722, BGPUD723, BGPUD732, BGPUD74, BGPUD82
	BGPUD83, BGPUD84, BGPUDPA2, BGPUPC12, BGPUUTL1, BGPUUTL2
\$\$ICDOP^BGPUUTL2	BGPUUTL1
\$\$LASTDXSN^BGPUUTL2	BGPUD729, BGPUDU
\$\$RCIS^BGPUUTL2	BGPUD87
DIRCHK^BGPUUTL2	dd90241.02
GETMEDS^BGPUUTL2	BGPUCON1, BGPUD21, BGPUD214, BGPUD22, BGPUD36, BGPUD39
	BGPUD53, BGPUD711, BGPUD721, BGPUD722, BGPUD723, BGPUD731
	BGPUD732, BGPUD74, BGPUD75, BGPUD81, BGPUD811, BGPUD82
	BGPUD83, BGPUD84, BGPUD863, BGPUD864, BGPUD87, BGPUD89
	BGPUDPA4, BGPUPC12, BGPUPC14, BGPUPC17
	BGPUPC2
UNFOLDTX^BGPUUTL2	BGPUD1, BGPUD10, BGPUDPA, BGPUPC1
AGEDATE^BGPUUTL3	BGPUD32
TESTDR^BGPUUTL3	BGPUDNG, BGPUDNGP, BGPUDNGS
GNT3^BGPUUTLC	BGPUUTL
^BGPUXTCH	opt
TAXCHK^BGPUXTCH	BGPUDAP, BGPUDL, BGPUDPP, BGPUXTCH
^BGPUXTCN	opt
TAXCHK^BGPUXTCN	BGPUDCL, BGPUDGPU, BGPUDNDB, BGPUDNG, BGPUDNGP, BGPUDNGS
	BGPUDPA, BGPUDSTM, BGPUNPL
^BGPUXTEL	opt
<p>***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 214</p>	
Routine	is Invoked by:
TAXCHK^BGPUXTEL	BGPUDEL
EP^BGPUXTL	BGPUXTS
^BGPUXTV	opt
INIT^BGPUXTV	BGPUGU
EP^BGPUXTV1	BGPUCTS, BGPUXTV
GUIR^BGPXBLM	BGPUGADB, BGPUGAEL, BGPUGAG9, BGPUGAGP, BGPUGAGS, BGPUGAHE
	BGPUGALL, BGPUGAPU, BGPUGCMP, BGPUGCOM, BGPUGDSH, BGPUGELD
	BGPUGFO9, BGPUGFOR, BGPUGGPU, BGPUGIPC, BGPUGLHW, BGPUGLTX
	BGPUGMTX, BGPUGMUE, BGPUGMUH, BGPUGNPL, BGPUGNST, BGPUGNT9
	BGPUGNTL, BGPUGNTP
	BGPUGNTS, BGPUGNXP, BGPUGPP, BGPUGU
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Routine is Invoked by:

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***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 216

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***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 217

Routine is Invoked by:

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***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 218

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***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 219

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***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 220

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***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 221	
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<p>***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 222</p>	
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^BGPYC92	BGPYC
^BGPYC93	BGPYC
^BGPYC94	BGPYC

^BGPYC95	BGPYC
^BGPYC96	BGPYC
^BGPYC97	BGPYC
^BGPYC98	BGPYC
^BGPYC99	BGPYC
GUIEP^BMXPO	BGPUPOS
LIST^BSDAPI2	BGPUDPA
\$\$\$UBLST^BSTSAPI	BGPUUTL2
SUBLST^BSTSAPI	BGPUUTL2
EN^DDIOL	BGPUAU1A, BGPUAU1D, BGPUAU1M, BGPUAU1R, BGPUAU1EX, BGPUAUUL BGPUAUUP, BGPUUTL2
NOTICE^DGSEC4	BGPUGUA
OWNREC^DGSEC4	BGPUGUA
***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 223	
Routine	is Invoked by:
SENS^DGSEC4	BGPUGUA
^DIC	BGPUAU1EX, BGPUCTL, BGPUDAP, BGPUDCL, BGPUDEL, BGPUDGPU, BGPUDL BGPUDNDB, BGPUDNE1, BGPUDNG, BGPUDNGP, BGPUDNGS, BGPUDPA BGPUDPAP, BGPUDPP, BGPUDSTM, BGPUETL, BGPUETL, BGPUGNXP BGPUNPL, BGPUPCD, BGPUPCTL, BGPUPCUT, BGPUPOS, BGPUPOS1 BGPUUTL, BGPUXTL, dd90241.0111 dd90241.02
IX^DIC	BGPUPOS
FILE^DICN	BGPUAU1R, BGPUAU1EX, BGPUAUUL, BGPUAUUP, BGPUCTL, BGPUDPA BGPUDPAP, BGPUETL, BGPUGADB, BGPUGAEL, BGPUGAG9, BGPUGAGP BGPUGAGS, BGPUGAHE, BGPUGALL, BGPUGAPU, BGPUGCMP, BGPUGCOM BGPUGDSH, BGPUGELD, BGPUGFO9, BGPUGFOR, BGPUGGPU, BGPUGIPC BGPUGLHW, BGPUGLST BGPUGLTX, BGPUGMTX, BGPUGMUE, BGPUGMUH, BGPUGNPL, BGPUGNST BGPUGNT9, BGPUGNTL, BGPUGNTP, BGPUGNTS, BGPUGNXP, BGPUGPP BGPUGRB, BGPUGUPL, BGPUPCTL, BGPUULF, BGPUXTL
^DICR	dd90245.09
^DIE	BGPUAU1R, BGPUAU1EX, BGPUAUUL, BGPUAUUP, BGPUCTL, BGPUDPA BGPUDPAP, BGPUDSTM, BGPUETL, BGPUGADB, BGPUGAEL, BGPUGAG9 BGPUGAGP, BGPUGAGS, BGPUGAHE, BGPUGALL, BGPUGAPU, BGPUGCMP BGPUGCOM, BGPUGDSH, BGPUGELD, BGPUGFO9, BGPUGFOR, BGPUGGPU BGPUGIPC, BGPUGLHW BGPUGLST, BGPUGLTX, BGPUGMTX, BGPUGMUE, BGPUGMUH, BGPUGNPL BGPUGNST, BGPUGNT9, BGPUGNTL, BGPUGNTP, BGPUGNTS, BGPUGNXP BGPUGPP, BGPUGUA, BGPUPCTL, BGPUPOS, BGPUPOS1, BGPUXTL
FILE^DIE	BGPUGU
UPDATE^DIE	BGPUGU
^DIK	BGPUAUUL, BGPUAUUP, BGPUDAP, BGPUDCL, BGPUDEL, BGPUDGPU BGPUDL, BGPUDNDB, BGPUDNE1, BGPUDNG, BGPUDNGP, BGPUDNGS BGPUDPA, BGPUDPP, BGPUDSTM, BPGUGU, BGPUGUA, BGPUGUPL, BGPUNPL BGPUPCD, BGPUPOS, BGPUPOS1, BGPUPOS2, BGPUULF
IX1^DIK	BGPUAUUL, BGPUD1, BGPUD10, BGPUDPA, BGPUDPAP, BGPUDSTM BGPUGUPL, BGPUPOS, BGPUPOS1, BGPUULF
^DIM	dd90241.551101, dd90566.01, dd90566.02, dd90566.06 dd90566.22, dd90566.26
\$\$\$GET1^DIQ	BGPUD81, BPGUGU, BGPUGUA, BGPUPOS1, BGPUUTL2
^DIR	BGPUASL, BGPUAU1R, BGPUAU1EX, BGPUAUUL, BGPUAUUP, BGPUCTL BGPUCTS, BGPUCU, BGPUDADB, BGPUDAP, BGPUDAR, BGPUDBPR, BGPUDCL BGPUDCLP, BGPUDEL, BGPUDELA, BGPUDELP, BGPUDESI, BGPUDESL BGPUDGPA, BGPUDGPU, BGPUDH, BGPUDH1, BGPUDHSL, BGPUDICR BGPUDL, BGPUDLT, BGPUDMT BGPUDNDB, BGPUDNE1, BGPUDNG, BGPUDNGP, BGPUDNGS, BGPUDP BGPUDPA, BGPUDPAP, BGPUDPAW, BGPUDPH, BGPUDPP, BGPUDS, BGPUDSI BGPUDSL, BGPUDSTM, BGPUUDU, BGPUELH, BGPUELHH, BGPUELS

	BGPUELSL, BGPUETL, BGPULSTF, BGPUNPL, BGPUNPLP, BGPUPCD BGPUPCH, BGPUPCSI, BGPUPCSL BGPUPCTL, BGPUPCTX, BGPUULF, BGPUUTL2, BGPUUTL3, BGPUXTCH BGPUXTCN, BGPUXTEL, BGPUXTL, BGPUXTS, BGPUXTV
***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 224	
Routine	is Invoked by:
^DIWP	BGPUDBPR, BGPUDELP, BGPUDEP, BGPUDEPAW, BGPUDS, BGPUPELL, BGPUELS BGPUUTL1
\$\$CODEN^ICDCODE	BGPUUTL2
\$\$ICDD^ICDCODE	BGPUUTL2
\$\$ICDDX^ICDCODE	BGPUUTL2
\$\$ICDOP^ICDCODE	BGPUUTL2
\$\$VSTD^ICDCODE	BGPUUTL2
\$\$VSTP^ICDCODE	BGPUUTL2
\$\$CODEN^ICDEX	BGPUD4, BGPUUTL2
\$\$ICDD^ICDEX	BGPUUTL2
\$\$ICDDX^ICDEX	BGPUUTL2
\$\$ICDOP^ICDEX	BGPUUTL2
\$\$VSTD^ICDEX	BGPUUTL2
\$\$VSTP^ICDEX	BGPUUTL2
\$\$CODEN^ICPTCOD	BGPUC13, BGPUCON1, BGPUCU1, BGPUD2, BGPUD211, BGPUD214 BGPUD24, BGPUD33, BGPUD34, BGPUD35, BGPUD36, BGPUD37, BGPUD3A BGPUD3B, BGPUD711, BGPUD721, BGPUD724, BGPUD73, BGPUD731 BGPUD732, BGPUD75, BGPUD811, BGPUD82, BGPUD841, BGPUD86 BGPUD861, BGPUD864, BGPUD9 BGPUDPA4
\$\$CPT^ICPTCOD	BGPUD22, BGPUD33, BGPUD34, BGPUD35, BGPUD36, BGPUD37, BGPUD38 BGPUD3A, BGPUD4, BGPUD5, BGPUD52, BGPUD811, BGPUD86, BGPUDPA2 BGPUDU, BGPUPC10, BGPUPC15, BGPUPC16, BGPUPC2, BGPUPC4 BGPUPC6, BGPUPC8, BGPUPC9
EN^VALM	BGPUASL, BGPUCTL, BGPUCTS, BGPUDESI, BGPUDESL, BGPUHSL BGPUDSI, BGPUDSL, BGPUETL, BGPUPCSI, BGPUPCSL, BGPUPCTL BGPUXTL, BGPUXTS, BGPUXTV, BGPUXTV1
TERM^VALMO	BGPUASL, BGPUCTL, BGPUCTS, BGPUDESI, BGPUDESL, BGPUHSL BGPUDNGP, BGPUDNGS, BGPUDPA, BGPUDSI, BGPUDSL, BGPUETL BGPUNPL, BGPUPCSI, BGPUPCSL, BGPUPCTL, BGPUXTL, BGPUXTS BGPUXTV, BGPUXTV1
CLEAR^VALM1	BGPUASL, BGPUCTL, BGPUCTS, BGPUDESI, BGPUDESL, BGPUHSL BGPUDSI, BGPUDSL, BGPUETL, BGPUPCSI, BGPUPCSL, BGPUPCTL BGPUXTL, BGPUXTS, BGPUXTV, BGPUXTV1
FULL^VALM1	BGPUASL, BGPUCTL, BGPUCTS, BGPUDESI, BGPUDESL, BGPUHSL BGPUDSI, BGPUDSL, BGPUETL, BGPUPCSI, BGPUPCSL, BGPUPCTL BGPUXTL, BGPUXTS, BGPUXTV, BGPUXTV1
^XBDBQUE	BGPUDADB, BGPUDAP, BGPUDAR, BGPUDCL, BGPUDEL, BGPUDELA BGPUDGPA, BGPUDGPU, BGPUDL, BGPUDNDB, BGPUDNG, BGPUDNGP BGPUDNGS, BGPUDPAP, BGPUDPP, BGPUDSTM, BGPUNPL, BGPUPCD BGPUPCTX, BGPUXTCN, BGPUXTEL
\$\$VAL^XBIDIQ1	BGPUALG1, BGPUALG2, BGPUAU1M, BGPUAUEx, BGPUAUUP, BGPUC11 BGPUC13, BGPUCON1, BGPUCTL, BGPUCTS, BGPUCU1, BGPUD21 BGPUD211, BGPUD212, BGPUD213, BGPUD214, BGPUD21A, BGPUD22 BGPUD24, BGPUD24A, BGPUD3, BGPUD31, BGPUD36, BGPUD39, BGPUD3A BGPUD54, BGPUD55, BGPUD7 BGPUD711, BGPUD72, BGPUD721, BGPUD722, BGPUD723, BGPUD729 BGPUD73, BGPUD731, BGPUD732, BGPUD75, BGPUD8, BGPUD81 BGPUD811, BGPUD812, BGPUD84, BGPUD841, BGPUD862, BGPUD87 BGPUD88, BGPUD89, BGPUD9, BGPUDH1, BGPUDICR, BGPUDNG, BGPUDP1 BGPUDPA4, BGPUDU, BGPUELH
***** Cross Reference of all Routines ***** Apr 28, 2022@09:47:20 page 225	

Routine	is Invoked by:
\$\$VAL^XBIDIQ1	BGPUELHH, BGPUETL, BGPUGRB, BGPUPC12, BGPUPC13, BGPUPC14 BGPUPC15, BGPUPC16, BGPUPC17, BGPUPC2, BGPUPC4, BGPUPC6 BGPUPC61, BGPUPC62, BGPUPC63, BGPUPC64, BGPUPC65, BGPUPC66 BGPUPC67, BGPUPC68, BGPUPC69, BGPUPC8, BGPUPC9, BGPUPCTL BGPUPDL2, BGPUPDLH, BGPUPOS BGPUUTL1, BGPUUTL2, BGPXTV, BGPXTV1
\$\$VALI^XBIDIQ1	BGPUD21, BGPUD22, BGPUD3C, BGPUD3D, BGPUD4, BGPUD55, BGPUD7 BGPUD711, BGPUD73, BGPUD862, BGPUD87, BGPUDICR, BGPUDU BGPUEL4, BGPUPC10, BGPUPC12, BGPUPC13, BGPUPC14, BGPUPC15 BGPUPC16, BGPUPC2, BGPUPC4, BGPUPC6, BGPUPC8, BGPUPC9 BGPUUTL1
^XBFMK	BGPUAUXX, BGPUAUUL, BGPUCTL, BGPUDADB, BGPUDAP, BGPUDAR BGPUDCL, BGPUDEL, BGPUDELA, BGPUDGPA, BGPUDGPU, BGPUDICR BGPUDL, BGPUDLT, BGPUDMT, BGPUDNDB, BGPUDNE1, BGPUDNG BGPUDNGP, BGPUDNGS, BGPUDPA, BGPUDPAP, BGPUDPP, BGPUDSTM BGPUETL, BGPUETL, BGPUGADB, BGPUGAEL BGPUGAG9, BGPUGAGP, BGPUGAGS, BGPUGAHE, BGPUGALL, BGPUGAPU BGPUGCMP, BGPUGCOM, BGPUGDSH, BGPUGELD, BGPUGFO9, BGPUGFOR BGPUGGPU, BGPUGIPC, BGPUGLHW, BGPUGLST, BGPUGLTX, BGPUGMTX BGPUGMUE, BGPUGMUH, BGPUGNPL, BGPUGNST, BGPUGNT9, BGPUGNTL BGPUGNTP, BGPUGNTS BGPUGNXP, BGPUGPP, BGPUGRB, BGPUGUPL, BGPUNPL, BGPUPCD BGPUPCTL, BGPUPCUT, BGPUPOS1, BGPUULF, BGPUUTL, BGPUXTL
\$\$EXTSET^XBFUNC	BGPUD74
^XBGSAVE	BGPUAUXX, BGPUDNE1, BGPUELL, BGPUPDL, BGPUUTL
^XBKVAR	BGPUAU1A, BGPUAU1D, BGPUAU1M, BGPUGADB, BGPUGAEL, BGPUGAG9 BGPUGAGP, BGPUGAGS, BGPUGAHE, BGPUGALL, BGPUGAPU, BGPUGCMP BGPUGCOM, BGPUGDSH, BGPUGELD, BGPUGFO9, BGPUGFOR, BGPUGGPU BGPUGIPC, BGPUGLHW, BGPUGLST, BGPUGLTX, BGPUGMTX, BGPUGMUE BGPUGMUH, BGPUGNPL BGPUGNST, BGPUGNT9, BGPUGNTL, BGPUGNTP, BGPUGNTS, BGPUGNXP BGPUGPP, BGPUGUPL
GUIR^XBLM	BGPUDPA, BGPUDPAP
EN^XBVK	BGPUAUXX, BGPUAUUP, BGPUCTL, BGPUCTS, BGPUDADB, BGPUDAP BGPUDAR, BGPUDCL, BGPUDEL, BGPUDELA, BGPUDGPA, BGPUDGPU BGPUDICR, BGPUDL, BGPUDLT, BGPUDMT, BGPUDNDB, BGPUDNE1 BGPUDNG, BGPUDNGP, BGPUDNGS, BGPUDPA, BGPUDPAP, BGPUDPP BGPUDSTM, BGPUETL, BGPUGADB, BGPUGAEL BGPUGAG9, BGPUGAGP, BGPUGAGS, BGPUGAHE, BGPUGALL, BGPUGAPU BGPUGCMP, BGPUGCOM, BGPUGDSH, BGPUGELD, BGPUGGPU, BGPUGIPC BGPUGLHW, BGPUGLST, BGPUGM, BGPUGMUE, BGPUGMUH, BGPUGNPL BGPUGNST, BGPUGNT9, BGPUGNTL, BGPUGNTP, BGPUGNTS, BGPUGNXP BGPUGPP, BGPUGR, BGPUGR1 BGPUGR2, BGPUGRA, BGPUGRB, BGPUGU, BGPULSTF, BGPUNPL, BGPUPCD BGPUPCTL, BGPUXTL, BGPUXTS, BGPXTV, BGPXTV1
\$\$DT^XLFD	BGPUD36, BGPUGADB, BGPUGAEL, BGPUGAG9, BGPUGAGP, BGPUGAGS BGPUGAHE, BGPUGALL, BGPUGAPU, BGPUGCMP, BGPUGCOM, BGPUGDSH BGPUGELD, BGPUGFO9, BGPUGFOR, BGPUGGPU, BGPUGIPC, BGPUGLHW BGPUGLST, BGPUGLTX, BGPUGMTX, BGPUGMUE, BGPUGMUH, BGPUGNPL BGPUGNST, BGPUGNT9
****	Cross Reference of all Routines
****	Apr 28, 2022@09:47:20 page 226
Routine	is Invoked by:
\$\$DT^XLFD	BGPUGNTL, BGPUGNTP, BGPUGNTS, BGPUGNXP, BGPUGPP, BGPUGUPL
\$\$FMADD^XLFD	BGPUALG2, BGPUASL, BGPUAUXX, BGPUAUUL, BGPUAUUP, BGPUBAN BGPUC11, BGPUC13, BGPUCON1, BGPUCU, BGPUD1, BGPUD10, BGPUD21 BGPUD211, BGPUD214, BGPUD22, BGPUD24, BGPUD24A, BGPUD25 BGPUD28, BGPUD3, BGPUD31, BGPUD34, BGPUD37, BGPUD39, BGPUD3A

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BGPUD3B,BGPUD3D,BGPUD5
BGPUD51,BGPUD52,BGPUD53,BGPUD6,BGPUD62,BGPUD7,BGPUD714
BGPUD715,BGPUD721,BGPUD722,BGPUD723,BGPUD729,BGPUD73
BGPUD731,BGPUD732,BGPUD74,BGPUD75,BGPUD76,BGPUD8,BGPUD81
BGPUD82,BGPUD83,BGPUD84,BGPUD841,BGPUD863,BGPUD87
BGPUD88,BGPUD89
BGPUD9,BGPUDADB,BGPUDAP,BGPUDAR,BGPUDCL,BGPUDCLP,BGPEL
BPEDELA,BGPUDGPA,BGPUDGPU,BGPUDL,BGPUDNDB,BGPUDNE1
BGPUDPA,BGPUDPA1,BGPUDPA2,BGPUDPA4,BGPUDPAP,BGPUDPP
BGPUDSTM,BGPUDU,BGPUGAEL,BGPUGAHE,BGPUGALL,BGPUGAPU
BGPUGCMP,BGPUGCOM
BGPUGDSH,BGPUGELD,BPUGGPU,BPUGIPC,BPUGMUE,BPUGMUH
BGPUGNPL,BPUGNST,BPUGPP,BPUGRB,BGPUNPL,BGPUNPLP
BGPUPC1,BGPUPC10,BGPUPC12,BGPUPC13,BGPUPC14,BGPUPC16
BGPUPC2,BGPUPC4,BGPUPC5,BGPUPC6,BGPUPC61,BGPUPC63
BGPUPC66,BGPUPC68,BGPUPC69
BGPUPC8,BGPUPC9,BGPUPCD,BGPUREF1,BGPUUTL,BGPUUTL1
BGPUUTL2,BGPUUTL3
$$FMDIFF^XLFD
BGPUD214,BGPUD21A,BGPUD22,BGPUD24,BGPUD33,BGPUD34
BGPUD341,BGPUD35,BGPUD36,BGPUD37,BGPUD38,BGPUD39,BGPUD3C
BGPUD3D,BGPUD52,BGPUD7,BGPUD721,BGPUD722,BGPUD723
BGPUD731,BGPUD732,BGPUD74,BGPUD75,BGPUD811,BGPUD82
BGPUD83,BGPUD84,BGPUD841
BGPUD861,BGPUD863,BGPUD87,BGPUD9,BGPUDBPR,BGPUDPA
BGPUDPA1,BGPUDPA2,BPUGU,BGPUPC6,BGPUPC61,BGPUPC62
BGPUPC63,BGPUPC64,BGPUPC65,BGPUPC66,BGPUPC67,BGPUPC68
BGPUPC69,BGPUPC7
$$FMTE^XLFD
BGPUALG1,BGPUALG2,BGPAUEX,BGPAUUL,BGPAUUP,BGUC11
BGUC13,BGUCON1,BGUCU,BGUCU1,BGUD1,BGUD10,BGUD2
BGUD21,BGUD211,BGUD212,BGUD213,BGUD21A,BGUD22
BGUD24,BGUD24A,BGUD25,BGUD27,BGUD28,BGUD3,BGUD31
BGUD37,BGUD3A
BGUD3C,BGUD4,BGUD41,BGUD5,BGUD51,BGUD52,BGUD53
BGUD54,BGUD55,BGUD5A,BGUD6,BGUD62,BGUD7,BGUD711
BGUD714,BGUD72,BGUD722,BGUD723,BGUD724,BGUD729
BGUD731,BGUD732,BGUD74,BGUD75,BGUD8,BGUD81
BGUD811,BGUD812,BGUD84
BGUD85,BGUD862,BGUD87,BGUD88,BGUD9,BGUD91,BGUDADB
BGPUDAP,BGPUDAR,BGPUDBPR,BGPUDCL,BGPUDCLD,BGPUDCLP
BPEDEL,BPEDELA,BPUDGPA,BPUDGPU,BPUDH,BPUDH1
BGPUDICR,BPUDL,BPUDLT,BPUDMT,BPUDNDB,BPUDNE1
BGPUDNG,BPUDNGP,BPUDNGS
BGPUDPA,BGUDPA2,BGUDPA4,BGUDPAP,BGUDPAW,BGUDPH
BGPUDPP,BGUDS,BGUDSTM,BGUDU,BGUEL2,BGUEL4,BGUELH
BPUELHH,BPUELL,BPUELS,BPUELSL,BPUGU,BPUGUA,BPUNPL
BGPUNPLP,BGPUPC10,BGPUPC11,BGPUPC12,BGPUPC13,BGPUPCD
BGPUPCH,BGPUPDL
**** Cross Reference of all Routines **** Apr 28, 2022@09:47:20 page 227
Routine is Invoked by:
$$FMTE^XLFD BGPUPDLH,BGPUUTL3
$$FMTH^XLFD BGPAUEX,BGPAUUL,BPUGRB
$$HTE^XLFD BGPAUUL
$$NOW^XLFD BGPAU1A,BGPAUEX,BGPAUUP,BGUDAR,BGUDNE1,BGUDPA
BGPUDPAP,BPUGADB,BPUGAEL,BPUGAG9,BPUGAGP,BPUGAGS
BGPUGAHE,BPUGALL,BPUGAPU,BPUGCMP,BPUGCOM,BPUGDSH
BPUGELD,BPUGFO9,BPUGFOR,BPUGGPU,BPUGIPC,BPUGLHW
BPUGLST,BPUGLTX
BPUGMTX,BPUGMUE,BPUGMUH,BPUGNPL,BPUGNST,BPUGNT9
BPUGNTL,BPUGNTP,BPUGNTS,BPUGNXP,BPUGPP,BPUGRB

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	BGPUGU
\$\$LEAP^XLFD2	BGPUAUEX, BGPUAUUP, BGPUGRB
\$\$ABS^XLFMTH	BGPUD74
\$\$CJ^XLFSTR	BGPUDBPR, BGPUDP, BGPUPOS
\$\$REPEAT^XLFSTR	BGPUDICR, BGPUDLT, BGPUDMT
\$\$STRIP^XLFSTR	BGPUD39, BGPUD722, BGPUDBPR, BGPUDP1C, BGPUDP1D, BGPUDP1F
	BGPUDP1G, BGPUELL1, BGPUELLN, BGPUELP1, BGPUPDL3
\$\$SUP^XLFSTR	BGPUALG1, BGPUALG2, BGPUC11, BGPUC13, BGPUCU1, BGPUD2, BGPUD21
	BGPUD213, BGPUD214, BGPUD21A, BGPUD22, BGPUD3, BGPUD31
	BGPUD36, BGPUD39, BGPUD51, BGPUD711, BGPUD72, BGPUD721
	BGPUD722, BGPUD723, BGPUD731, BGPUD732, BGPUD74, BGPUD75
	BGPUD81, BGPUD811, BGPUD812
	BGPUD82, BGPUD83, BGPUD84, BGPUD841, BGPUD863, BGPUD87
	BGPUD89, BGPUD91, BGPUDPA4, BGPUDU, BGPUPC12, BGPUPC14
	BGPUPC17, BGPUPC2, BGPUPC8, BGPUPC9, BGPUPOS1, BGPUULF
	dd90566.01, dd90566.26
^XMD	BGPUAUUP
\$\$VERSION^XPDUTL	BGPUPOS
BMES^XPDUTL	BGPUAUEX, BGPUAUUL
MES^XPDUTL	BGPUPOS
SETUP^XQALERT	BGPUAUUP
DISP^XQORM1	BGPUASL, BGPUCTL, BGPUCTS, BGPUDESI, BGPUDESL, BGPUDHSL
	BGPUDSI, BGPUDSL, BGPUETL, BGPUPCSI, BGPUPCSL, BGPUPCTL
	BGPUXTL, BGPUXTS, BGPUXTV, BGPUXTV1
\$\$NOJOURN^ZIBGCHAR	BGPUETL, BGPUPCUT, BGPUUTL
*****	END

Figure 5-1: External Calls

5.2 Callable Routines

Published entry points for use by iCARE:

Routine: BGPUD10

BQI(DFN,BQIGREF) ;PEP-iCare EP

- Description:
 - Entry point called by the iCare module, returns GPRA data by global reference:
 - DFN = Patient internal entry number:
 - BQIGREF = Global reference to store data.

5.3 Published Entry Points

Note: There are no published entry points for this application.

5.4 Exported Options

Table 5-1: Exported BGP options

Option Name	Description	KEY
BGPGRPC	BGPG Application Context	
BGP 21 AREA DSH	National GPRA Dashboard	
BGP 21 AREA ELDER REPORT	AREA Elder Care Report	
BGP 21 AREA GP SUM ONLY	AREA National GPRA/GPRAMA Report Perf Summaries	
BGP 21 AREA GPRA	AREA National GPRA/GPRAMA Report-Includes GPRA Dev	
BGP 21 AREA GPU	AREA GPRA/GPRAMA Performance Report	
BGP 21 AREA MENU	Area Options	BGPZAREA
BGP 21 AREA PAT ED RPT	AREA Patient Education Rpt w/Community Specified	
BGP 21 AUTO AREA PARAMS	Set up Area Automated Parameters	
BGP 21 AUTO EDIT CLIENT PARAM	Set up Automated GPRA Extract	
BGP 21 AUTO GPRA EXTRACT	Auto GPRA Extract	
BGP 21 AUTO HOST PARAMS	Set up Host (Area) Automated Parameters	
BGP 21 AUTO MANUALLY EXTRACT	Manually Run GPRA Extract	
BGP 21 AUTO PROC SITE FILES	Auto Process GPRA Extract Files	
BGP 21 AUTO PROC SITE MAN	Manually Run Area Aggregate of GPRA Extracts	
BGP 21 AUTO REPORT AUTOMATION	Report Automation	BGPZAREA
BGP 21 AUTO SCHEDULE AREA	Schedule Auto Area File Aggregation	
BGP 21 COMPREHENSIVE PAT LIST	Comprehensive National GPRA/GPRAMA Patient List	BGPZ PATIENT LISTS
BGP 21 CRS TAXONOMY SETUP	Taxonomy Setup-All CRS Reports	
BGP 21 DISPLAY ICARE TEXT	Display iCare Data Items	
BGP 21 ELDER REPORT	Elder Care Report	
BGP 21 ELDER TAXONOMY CHECK	Taxonomy Check-Elder Care Report	
BGP 21 GPU GPRA PERFORMANCE	GPRA/GPRAMA Performance Report	

Option Name	Description	KEY
BGP 21 IPC LAB TAX REPORT	Lab Taxonomies-IPC Report	
BGP 21 IPC MED TAX RPT	Med Taxonomies-IPC Report	
BGP 21 IPC REPORT	IPC Measures Report	
BGP 21 IPC TAXONOMY CHECK	Taxonomy Check-IPC Report	
BGP 21 IPC TAXONOMY SETUP	Taxonomy Setup-IPC Report	
BGP 21 LAB TAX CRS	Lab Taxonomies-Selected Measures Reports	
BGP 21 LAB TAX ELDER	Lab Taxonomies-Elder Care Report	
BGP 21 LAB TAX GPRA	Lab Taxonomies-National GPRA/GPRA Perf Report	
BGP 21 LAB TAX REPORT MENU	Lab Taxonomy Report	
BGP 21 LIST FILES	List files in a directory	
BGP 21 LOCAL REPORTS MENU	Reports for Local Use: IHS Clinical Measures	
BGP 21 LOCAL TAXONOMY CHECK	Taxonomy Check-Selected Measures Reports	
BGP 21 MAIN MENU	CRS 2021	
BGP 21 MEASURES FORECAST CP	GPRA/GPRAMA Forecast Denominator Definitions	
BGP 21 MED TAX CRS	Med Taxonomies-Selected Measures Reports	
BGP 21 MED TAX ELDER	Med Taxonomies-Elder Care Report	
BGP 21 MED TAX GPRA	Med Taxonomies-National GPRA/GPRA Perf Report	
BGP 21 MED TAX REPORT MENU	Medication Taxonomy Report	
BGP 21 MENU NATIONAL	National GPRA/GPRAMA Reports	
BGP 21 NATIONAL DASHBOARD	National GPRA Dashboard	
BGP 21 NATIONAL GPRA REPORT	National GPRA/GPRAMA Report	
BGP 21 NATIONAL GPRA SUM ONLY	National GPRA/GPRAMA Clinical Perf Summaries	
BGP 21 NATIONAL PAT LISTS	National GPRA/GPRAMA Patient List	BGPZ PATIENT LISTS
BGP 21 NATL GPRA DESG PROV	National GPRA/GPRAMA Report by Designated Provider	
BGP 21 NGR TAXONOMY CHECK	Taxonomy Check-National GPRA/GPRA Performance Rpts	

Option Name	Description	KEY
BGP 21 NGR TAXONOMY SETUP	Taxonomy Setup-National GPRA/GPRA Performance Rpts	
BGP 21 NPL SEARCH TEMPLATE	Create Search Template for National Patient List	BGPZ PATIENT LISTS
BGP 21 OTHER NTL RPTS MENU	Other National Reports	
BGP 21 PAT ED REPORT	Patient Education w/Community Specified	
BGP 21 PATIENT ED MENU	Patient Education Reports	
BGP 21 PATIENT ED PP	Patient Education w/Patient Panel Population	
BGP 21 PTS W SCHED APPT	GPRA/GPRAMA Forecast Patient List	BGPZ PATIENT LISTS
BGP 21 REPORT AUTOMATION	Report Automation	BGPZAREA
BGP 21 REPORTS MENU	Reports	
BGP 21 SEL ALL PATS	Selected Measures w/All Communities	
BGP 21 SEL PATIENT PANEL	Selected Measures w/Patient Panel Population	
BGP 21 SELECTED IND REPORT	Selected Measures w/Community Specified	
BGP 21 SITE PARAMETERS	Site Parameters	BGPZ SITE PARAMETERS
BGP 21 SYSTEM SETUP	System Setup	
BGP 21 TAXONOMY CHECK	Taxonomy Check	
BGP 21 TAXONOMY REPORTS	Taxonomy Reports	
BGP 21 TAXONOMY SETUP	Taxonomy Setup	
BGP 21 UPLOAD FILES	Upload Report Files from Site	
BGP 21 VIEW ANY TAXONOMY	View All CRS Taxonomies	
BGP 22 AREA DSH	National GPRA Dashboard	
BGP 22 AREA GP SUM ONLY	AREA National GPRA/GPRAMA Report Perf Summaries	
BGP 22 AREA GPRA	AREA National GPRA/GPRAMA Report-Includes GPRA Dev	
BGP 22 AREA GPU	AREA GPRA/GPRAMA Performance Report	
BGP 22 AREA MENU	Area Options	BGPZAREA
BGP 22 AUTO AREA PARAMS	Set up Area Automated Parameters	
BGP 22 AUTO EDIT CLIENT PARAM	Set up Automated GPRA Extract	

Option Name	Description	KEY
BGP 22 AUTO GPRA EXTRACT	Auto GPRA Extract	
BGP 22 AUTO HOST PARAMS	Set up Host (Area) Automated Parameters	
BGP 22 AUTO MANUALLY EXTRACT	Manually Run GPRA Extract	
BGP 22 AUTO PROC SITE FILES	Auto Process GPRA Extract Files	
BGP 22 AUTO PROC SITE MAN	Manually Run Area Aggregate of GPRA Extracts	
BGP 22 AUTO REPORT AUTOMATION	Report Automation	BGPZAREA
BGP 22 AUTO SCHEDULE AREA	Schedule Auto Area File Aggregation	
BGP 22 COMPREHENSIVE PAT LIST	Comprehensive National GPRA/GPRAMA Patient List	BGPZ PATIENT LISTS
BGP 22 CRS TAXONOMY SETUP	Taxonomy Setup-All CRS Reports	
BGP 22 DISPLAY ICARE TEXT	Display iCare Data Items	
BGP 22 ELDER REPORT	Elder Care Report	
BGP 22 ELDER TAXONOMY CHECK	Taxonomy Check-Elder Care Report	
BGP 22 GPU GPRA PERFORMANCE	GPRA/GPRAMA Performance Report	
BGP 22 IPC LAB TAX REPORT	Lab Taxonomies-IPC Report	
BGP 22 IPC MED TAX RPT	Med Taxonomies-IPC Report	
BGP 22 IPC REPORT	IPC Measures Report	
BGP 22 IPC TAXONOMY CHECK	Taxonomy Check-IPC Report	
BGP 22 IPC TAXONOMY SETUP	Taxonomy Setup-IPC Report	
BGP 22 LAB TAX CRS	Lab Taxonomies-Selected Measures Reports	
BGP 22 LAB TAX ELDER	Lab Taxonomies-Elder Care Report	
BGP 22 LAB TAX GPRA	Lab Taxonomies-National GPRA/GPRA Perf Report	
BGP 22 LAB TAX REPORT MENU	Lab Taxonomy Report	
BGP 22 LIST FILES	List files in a directory	
BGP 22 LOCAL REPORTS MENU	Reports for Local Use: IHS Clinical Measures	
BGP 22 LOCAL TAXONOMY CHECK	Taxonomy Check-Selected Measures Reports	

Option Name	Description	KEY
BGP 22 MAIN MENU	CRS 2022	
BGP 22 MEASURES FORECAST CP	GPRA/GPRAMA Forecast Denominator Definitions	
BGP 22 MED TAX CRS	Med Taxonomies-Selected Measures Reports	
BGP 22 MED TAX ELDER	Med Taxonomies-Elder Care Report	
BGP 22 MED TAX GPRA	Med Taxonomies-National GPRA/GPRA Perf Report	
BGP 22 MED TAX REPORT MENU	Medication Taxonomy Report	
BGP 22 MENU NATIONAL	National GPRA/GPRAMA Reports	
BGP 22 NATIONAL DASHBOARD	National GPRA Dashboard	
BGP 22 NATIONAL GPRA REPORT	National GPRA/GPRAMA Report	
BGP 22 NATIONAL GPRA SUM ONLY	National GPRA/GPRAMA Clinical Perf Summaries	
BGP 22 NATIONAL PAT LISTS	National GPRA/GPRAMA Patient List	BGPZ PATIENT LISTS
BGP 22 NATL GPRA DESG PROV	National GPRA/GPRAMA Report by Designated Provider	
BGP 22 NGR TAXONOMY CHECK	Taxonomy Check-National GPRA/GPRA Performance Rpts	
BGP 22 NGR TAXONOMY SETUP	Taxonomy Setup-National GPRA/GPRA Performance Rpts	
BGP 22 NPL SEARCH TEMPLATE	Create Search Template for National Patient List	BGPZ PATIENT LISTS
BGP 22 OTHER NTL RPTS MENU	Other National Reports	
BGP 22 PTS W SCHED APPT	GPRA/GPRAMA Forecast Patient List	BGPZ PATIENT LISTS
BGP 22 REPORT AUTOMATION	Report Automation	BGPZAREA
BGP 22 REPORTS MENU	Reports	
BGP 22 SEL ALL PATS	Selected Measures w/All Communities	
BGP 22 SEL PATIENT PANEL	Selected Measures w/Patient Panel Population	
BGP 22 SELECTED IND REPORT	Selected Measures w/Community Specified	
BGP 22 SITE PARAMETERS	Site Parameters	BGPZ SITE PARAMETERS
BGP 22 SYSTEM SETUP	System Setup	

Option Name	Description	KEY
BGP 22 TAXONOMY CHECK	Taxonomy Check	
BGP 22 TAXONOMY REPORTS	Taxonomy Reports	
BGP 22 TAXONOMY SETUP	Taxonomy Setup	
BGP 22 UPLOAD FILES	Upload Report Files from Site	
BGP 22 VIEW ANY TAXONOMY	View All CRS Taxonomies	
BGPGRPC	BGPG Application Context	
BGPMENU	IHS Clinical Reporting System (CRS) Main Menu	BGPZMENU

6.0 Internal Relations

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

7.0 Security Keys

Table 2-1 provides the BGP 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 BGP. All templates, routines, screen forms, etc., begin with BGP.

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 access 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 Volume Performance Standard (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 existing deviations from RPMS programming standards 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 **BGP** 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 BGP 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 files, see Table 4-1 in Section 4.1.

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 available options.

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 SAC Requirements and Exemptions

This program uses a standard global for exporting data to the Area Office. The global is called ^BGPDATA (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.

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 two to four 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
ADA	American Dental Association
CRS	Clinical Reporting System
DHCP	Decentralized Hospital Computer Program
ENDS	Electronic Nicotine Delivery System
FY	Fiscal Year
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
MUMPS	Massachusetts General Hospital (M) Utility Multi Programming System
OIT	Office of Information Technology
PPN	Patient Preferred Name
RPMS	Resource and Patient Management System
SAC	Standards and Conventions
SBIRT	Screening, Brief Intervention and Referral to Treatment
SUD	Substance Use Disorder
VA	Department of Veterans Affairs
VPS	Volume Performance Standard

Contact Information

If you have any questions or comments regarding this distribution, please contact the IHS IT Service Desk.

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