Camp Lejeune-Veterans (CL-V)

Increment 4

VistA

Registration/Patient Treatment File (PTF) V. 5.3

Patch DG\*5.3\*914

System Design Document



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Table of Contents

[1. Introduction 1](#_Toc450898296)

[1.1. Scope 1](#_Toc450898297)

[1.2. User Profiles 1](#_Toc450898298)

[2. Background 1](#_Toc450898299)

[2.1. Overview of the System 1](#_Toc450898300)

[2.2. Overview of the Business Process 2](#_Toc450898301)

[2.3. Overview of the Significant Requirements 2](#_Toc450898302)

[3. Conceptual Design 4](#_Toc450898303)

[3.1. Conceptual Application Design 4](#_Toc450898304)

[3.1.1. Application Context 4](#_Toc450898305)

[3.1.2. High-Level Application Design 5](#_Toc450898306)

[3.1.3. Application Locations 6](#_Toc450898307)

[3.2. Conceptual Data Design 6](#_Toc450898308)

[3.2.1. Project Conceptual Data Model 6](#_Toc450898309)

[3.2.2. Database Information 6](#_Toc450898310)

[3.2.3. User Interface Data Mapping 6](#_Toc450898311)

[3.3. Conceptual Infrastructure Design 7](#_Toc450898312)

[3.3.1. System Criticality and High Availability 7](#_Toc450898313)

[3.3.2. Special Technology 7](#_Toc450898314)

[3.3.3. Technology Locations 7](#_Toc450898315)

[3.3.4. Conceptual Infrastructure Diagram 8](#_Toc450898316)

[4. System Architecture 8](#_Toc450898317)

[4.1. Hardware Architecture 9](#_Toc450898318)

[4.2. Software Architecture 9](#_Toc450898319)

[4.3. Network Architecture 9](#_Toc450898320)

[4.4. Service Oriented Architecture / ESS 9](#_Toc450898321)

[4.5. Enterprise Architecture 9](#_Toc450898322)

[5. Data Design 9](#_Toc450898323)

[5.1. DBMS Files 9](#_Toc450898324)

[5.2. Non-DBMS Files 9](#_Toc450898325)

[5.3. Data View 9](#_Toc450898326)

[6. Detailed Design 9](#_Toc450898327)

[6.1. Hardware Detailed Design 9](#_Toc450898328)

[6.2. Software Detailed Design 9](#_Toc450898329)

[6.2.1. Conceptual Design 9](#_Toc450898330)

[6.2.2. Specific Requirements 11](#_Toc450898331)

[6.3. Network Detailed Design 130](#_Toc450898332)

[6.4. Security and Privacy 130](#_Toc450898333)

[6.4.1. Security 130](#_Toc450898334)

[6.4.2. Privacy 130](#_Toc450898335)

[6.5. Service Oriented Architecture / ESS Detailed Design 130](#_Toc450898336)

[6.5.1. Service Description 130](#_Toc450898337)

[6.5.2. Service Design 130](#_Toc450898338)

[7. External System Interface Design 133](#_Toc450898339)

[7.1. Interface Architecture 133](#_Toc450898340)

[7.2. Interface Detailed Design 134](#_Toc450898341)

[8. Human-Machine Interface 134](#_Toc450898342)

[8.1. Interface Design Rules 134](#_Toc450898343)

[8.2. Inputs 134](#_Toc450898344)

[8.3. Outputs 134](#_Toc450898345)

[8.4. Navigation Hierarchy 134](#_Toc450898346)

[8.4.1. Screen [x.1] 134](#_Toc450898347)

[8.4.2. Screen [x.2] 134](#_Toc450898348)

[8.4.3. Screen [x.3] 134](#_Toc450898349)

[9. Attachment A – Approval Signatures 135](#_Toc450898350)

[A.1. Identification of Technology and Standards 136](#_Toc450898351)

[A.2. Constraining Policies, Directives and Procedures 136](#_Toc450898352)

[A.3. Requirements Traceability Matrix 136](#_Toc450898353)

[A.4. Packaging and Installation 136](#_Toc450898354)

[A.5. Design Metrics 136](#_Toc450898355)

List of Tables

[Table 1: Overview of Significant Requirements for PTF Patch 3](#_Toc450898218)

[Table 2 (Grouping): Application Context Description 5](#_Toc450898219)

[Table 3 (Grouping): Objects in the High Level Application Design 5](#_Toc450898220)

[Table 4: Application Locations 6](#_Toc450898221)

[Table 5: Application Users 6](#_Toc450898222)

[Table 6: Database Inventory 6](#_Toc450898223)

[Table 7: Screen Description 7](#_Toc450898224)

[Table 8: Special Technology Requirements 7](#_Toc450898225)

[Table 9: (Grouping): Technology Location Details 7](#_Toc450898226)

[Table 10: Applicable ICRs 10](#_Toc450898227)

[Table 11: VADPT Routine 12](#_Toc450898228)

[Table 12: VADPT0 Routine 14](#_Toc450898229)

[Table 13: VADPT4 Routine 18](#_Toc450898230)

[Table 14: DGPTF Routine 21](#_Toc450898231)

[Table 15: DGPTF1 Routine 24](#_Toc450898232)

[Table 16: DGUTL3 Routine 27](#_Toc450898233)

[Table 17: DGPTFM4 Routine 30](#_Toc450898234)

[Table 18: DGPTFM21 Routine 34](#_Toc450898235)

[Table 19: DGPTFMO Routine 35](#_Toc450898236)

[Table 20: DGPTFM Routine 38](#_Toc450898237)

[Table 21: DGPTFTR Routine 42](#_Toc450898238)

[Table 22: DGPTFVC1 Routine 44](#_Toc450898239)

[Table 23: DGPTLMU6 Routine 46](#_Toc450898240)

[Table 24: DGAPI1 Routine 49](#_Toc450898241)

[Table 25: DGRPDB Routine 51](#_Toc450898242)

[Table 26: DGPTUTL Routine 53](#_Toc450898243)

[Table 27: VAFHLZCL Routine 56](#_Toc450898244)

[Table 28: DGPTR0 Routine 58](#_Toc450898245)

[Table 29: DGPTR1 Routine 60](#_Toc450898246)

[Table 30: DGPTRI1 Routine 63](#_Toc450898247)

[Table 31: DGPTR4 Routine 65](#_Toc450898248)

[Table 32: DGPTRI0 Routine 66](#_Toc450898249)

[Table 33: DGPTSPQ Routine 68](#_Toc450898250)

[Table 34: DGPTRI4 Routine 75](#_Toc450898251)

[Table 35: DGPTRNU Routine 77](#_Toc450898252)

[Table 36: DGENCLEA Routine 79](#_Toc450898253)

[Table 37: DGPTAEE1 Routine 81](#_Toc450898254)

[Table 38: DGPTAEE2 Routine 84](#_Toc450898255)

[Table 39: DG101 Input Template 87](#_Toc450898256)

[Table 40: DG101F Input Template 90](#_Toc450898257)

[Table 41: DG501 Input Template 92](#_Toc450898258)

[Table 42: DG501-10D Input Template 96](#_Toc450898259)

[Table 43: DG501F Input Template 103](#_Toc450898260)

[Table 44: DG501F-10D Input Template 107](#_Toc450898261)

[Table 45: DGQWK Input Template 114](#_Toc450898262)

[Table 46: DGQWKF Input Template 116](#_Toc450898263)

[Table 47: DG801 Input Template 117](#_Toc450898264)

[Table 48: Data Entries Affected by the Design 119](#_Toc450898265)

[Table 49: Unique Record ID 121](#_Toc450898266)

[Table 50: File or Global Size Changes 121](#_Toc450898267)

[Table 51 (Grouping): Mail Groups 121](#_Toc450898268)

[Table 52 (Grouping): Security Keys 122](#_Toc450898269)

[Table 53 (Grouping): Options 123](#_Toc450898270)

[Table 54 (Grouping): Protocols 124](#_Toc450898271)

[Table 55: RPCs 124](#_Toc450898272)

[Table 56: Constants Defined in Interface 125](#_Toc450898273)

[Table 57: Variables Defined in Interface 125](#_Toc450898274)

[Table 58: Types Defined in Interface 125](#_Toc450898275)

[Table 59: GUI 125](#_Toc450898276)

[Table 60: GUI Classes 125](#_Toc450898277)

[Table 61: Components on Form 126](#_Toc450898278)

[Table 62: Events 126](#_Toc450898279)

[Table 63: Methods 126](#_Toc450898280)

[Table 64: Special References 126](#_Toc450898281)

[Table 65: Class Events 126](#_Toc450898282)

[Table 66: Class Methods 126](#_Toc450898283)

[Table 67: Class Properties 127](#_Toc450898284)

[Table 68 (Grouping): Forms 127](#_Toc450898285)

[Table 69 (Grouping): Functions 127](#_Toc450898286)

[Table 70: Dialog 128](#_Toc450898287)

[Table 71 (Grouping): Help Frame 129](#_Toc450898288)

[Table 72 (Grouping): HL7 Application Parameter 129](#_Toc450898289)

[Table 73 (Grouping): HL7 Logical Link 129](#_Toc450898290)

[Table 74: COTS Interface 130](#_Toc450898291)

[Table 75: Service Identification 131](#_Toc450898292)

[Table 76: Service Versions 131](#_Toc450898293)

[Table 77: Operations 132](#_Toc450898294)

[Table 78: Gap Analysis 133](#_Toc450898295)

List of Figures

[Figure 1: Camp Lejeune Context Diagram – VistA 4](#_Toc450898209)

# Introduction

Public Law 112-154 was enacted to furnish Department of Veterans Affairs (VA) medical services and hospital care to Veterans stationed at Camp Lejeune between August 1, 1953 and December 31, 1987. Veterans serving at this location for at least 30 days may suffer from medical conditions and/or illnesses arising from their exposure to water contaminated by hazardous chemicals.

Software enhancements to the Veterans Health Information Systems and Technology Architecture (VistA) and the centralized Health Eligibility Center (HEC) Enrollment System Core (ESC) are required for maintaining the Camp Lejeune-Veterans (CL-V) Support information in the Veteran records. This implies that enhancements to the Health Level 7 (HL7) messaging between ESC and VistA are also required as part of the software development effort.

The purpose of this System Design Document (SDD) is to outline the design specifications for the CL-V project for the VistA Patient Treatment File (PTF) application, which shares the namespace with the Registration (DG) application. The change to PTF will be done via patch DG\*5.3\*914. Wherever the PTF patch is referenced in this SDD, it is for PTF patch DG\*5.3\*914.

## Scope

For detailed information, refer to the Camp Lejeune PL 112-154 System Changes to Support Provisions Affecting Veterans BRD (Business Requirements Document) v10 located on CL-V Technical Services Project Repository (TSPR).

The PTF application provides a record of inpatient activity, diagnoses, procedures, and surgeries performed from the time of admission to the time of discharge from inpatient care. Every VA inpatient admission generates a PTF record; for Non-VA admissions at VA expense, a PTF record is created using the *Setup Non-VA PTF Record* option.

## User Profiles

The VA Chief of Health Information Management (HIM) or equivalent and coding staff will be the initial contact for the Veteran, and will be the primary users of the PTF application. These individuals manually perform the tasks associated with the Registration/PTF applications, and are already familiar with how to establish and track environmental indicators, of which CL-V is one.

# Background

This section provides an overview of the system, business processes, and business benefits.

## Overview of the System

In order to fulfill the legislative requirements, implementation of Camp Lejeune system changes from the front-end applications for point of entry, through the back office processing of Camp Lejeune related care, are required.

The CL-V project implements system changes through front-end applications as well as back office [e.g., Integrated Billing (IB), Office of Policy and Planning (OPP) reporting, and Managerial Cost Accounting (MCA), etc.].

The first phase of the CL-V project addressed the front-end applications involved in Veterans Health Administration (VHA) Eligibility and Enrollment of Camp Lejeune–eligible Veterans; this was accomplished during Increment 3 of the CL-V project. The second phase of the initiative, Increment 4, addresses the downstream clinical, administrative, and back office processing of services related to the Camp Lejeune–eligible Veterans’ healthcare. PTF is one of the applications that handles the back office processing of services affected by Increment 4.

PTF users will be able to enter/edit Camp Lejeune eligibility information as it relates to a Veteran’s inpatient episode of care via the following options from the PTF main screen:

* Load/Edit PTF Data
* Set Up Non-VA PTF Record
* Quick Load/Edit PTF Data

For those Veterans who are eligible, PTF captures whether that patient’s inpatient episode was related to Camp Lejeune exposure. This information is stored and transmitted as required by the PTF system. Appropriate users can also view a patient’s Camp Lejeune information contained in the PTF record. PTF transmission to the Austin Information Technology Center (AITC) via MailMan has been modified to transmit a patient’s Camp Lejeune status to AITC.

A detailed description of the changes required with the PTF patch can be found in Table 6, items 2.6.5.1 through 2.6.5.7.2 in the CL-V Increment 4 VistA RSD (Requirements Specification Document) on CL-V TSPR.

## Overview of the Business Process

The VistA Patient Treatment File (PTF) provides a record of inpatient and Fee Basis activity, diagnoses, procedures, and surgeries performed from the time of admission to the time of discharge from inpatient care. For those Veterans who are eligible for the Camp Lejeune exemption benefit, the PTF application will capture and store whether a Veteran’s inpatient events was related to exposure Camp Lejeune water contaminants.

See details of the requirements and updated user interfaces in Section 2.6.5 of the CL-V Increment 4 VistA RSD, found on CL-V TSPR. T

The CL-V Increment 4 RTM (Requirements Traceability Matrix), found on CL-V TSPR, contains a tab for PTF with a listing of all PTF requirements linked to the Business Needs found on CL-V TSPR.

## Overview of the Significant Requirements

The RSD for the CL-V Increment 4 applications is the CL-V Increment 4 VistA RSD, found on the CL-V TSPR site.

Table 1 provides an overview of the significant requirements for the PTF patch.

Table : Overview of Significant Requirements for PTF Patch

| ID | Requirement |
| --- | --- |
| 2.6.5.1 | Capture Camp Lejeune eligibility in the Patient Treatment File |
| 2.6.5.2 | Load/Edit PTF and Set Up Non-VA PTF Record |
| 2.6.5.3 | Quick Load/Edit PTF Data |
| 2.6.5.4 | Release Records for Transmission |
| 2.6.5.5 | VistA Inquire PTF Record option shall be modified. |
| 2.6.5.6 | VistA PTF TRANSMISSION to AITC via MailMan shall be modified |
| 2.6.5.7 | VistA PTF Close-Out Errors screens shall be modified |

**Functional and Workload Requirements**

It is expected that functional workload will be the equivalent of current workload and existing performance system requirements:

* There is no anticipated increased user base or increased transaction volume being introduced with this project.
* No new user interfaces are being added or removed with this project. Modification of existing user interfaces to accommodate the new CL-V data fields should have no impact on user response times or system performance.
* Existing interfaces and communication methods are being used to send additional CL-V data fields to the external system at the Austin Information Technology Center. The new data fields should not impact VA network or VistA MailMan servers in any way.

**Security and Privacy Requirements**

There are no special security or privacy requirements that are unique to this project.

**System Criticality and High Availability Requirements**

This is an enhancement to an existing VistA legacy system (PTF). There will not be any changes to the required level of availability and disaster recovery currently in place for the existing legacy system.

**Single Sign-on Requirement**

This is an enhancement to an existing VistA legacy system (PTF), and pre-existing standard sign-on applies.

**Requirement for Use of Enterprise Portals**

This is an enhancement to an existing VistA legacy system (PTF). Modifications will be made to the existing roll and scroll user interface, and there will not be any new user interfaces introduced that require use of Enterprise Portals.

**Special Device Requirements**

No special devices are required for this enhancement.

**Technical Requirements**

There are no applicable technical requirements for this project.

# Conceptual Design

## Conceptual Application Design

This section provides an overview of the conceptual application design.

### Application Context

The context diagram below shows the application context of the components related to this specific release.

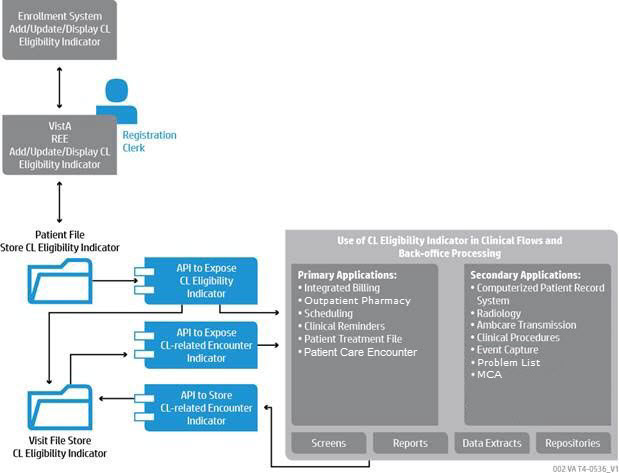


Figure : Camp Lejeune Context Diagram – VistA

Table (Grouping): Application Context Description

Object

| ID | Name | Description | Interface Name | Interface System |
| --- | --- | --- | --- | --- |
| N/A | N/A | N/A | N/A | N/A |

Interfaces External to OI&T

| ID | Name | Related Object | Input Messages | Output Messages | External Party |
| --- | --- | --- | --- | --- | --- |
| N/A | N/A | N/A | N/A | N/A | N/A |

Interfaces Internal to OI&T

| ID | Name | Related Object | Input Messages | Output Messages | External Party |
| --- | --- | --- | --- | --- | --- |
| N/A | N/A | N/A | N/A | N/A | N/A |

Externally Shared Data Stores

| ID | Name | Data Stored | Owner | Access |
| --- | --- | --- | --- | --- |
| N/A | N/A | N/A | N/A | N/A |

### High-Level Application Design

The CL-V Increment 4 modifications to the PTF application have no impact to the existing high-level design of VistA.

Table (Grouping): Objects in the High Level Application Design

Objects / Components to be Built or Modified

| ID | Name | Description | Service or Legacy Code | External Interface Name | External Interface ID | Internal Interface Name | Internal Interface ID | SDP Sections 1&2 |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | NA/ |

Internal Data Stores

| ID | Name | Data Stored | Steward | Access |
| --- | --- | --- | --- | --- |
| N/A | N/A | N/A | N/A | N/A |

### Application Locations

The VistA PTF application resides within the existing VistA systems and infrastructure servers. No change in this area is introduced.

Table : Application Locations

| Application Component | Description | Location at Which Component is Run | Type |
| --- | --- | --- | --- |
| N/A | N/A | N/A | N/A |

The VistA PTF application users are shown below:

Table : Application Users

| Application Component | Location | User |
| --- | --- | --- |
| PTF User Interface | VistA sites | Chief of Health Information Management (HIM) or equivalent and coding staff |

## Conceptual Data Design

This section is not applicable to this SDD.

### Project Conceptual Data Model

N/A

### Database Information

N/A

Table : Database Inventory

| Database Name | Description | Type | Steward |
| --- | --- | --- | --- |
| N/A | N/A | N/A | N/A |

### User Interface Data Mapping

There are no new user interfaces being created for this project. This project is making enhancements to existing user interfaces (menu options) within the PTF application.

#### Application Screen Interface

N/A

##### GUI Screens

N/A

Table : Screen Description

| Graphical User Interface (GUI) Field | Table (Database Table that field connects to) | Field (Field in Table that the GUI field connects to) | Comments |
| --- | --- | --- | --- |
| N/A | N/A | N/A | N/A |

#### Application Report Interface

There is no Application Report Interface applicable to the PTF application.

##### Report Names

There are no reports to mention, so there are no figures and tables in this section.

#### Unmapped Data Element

N/A

## Conceptual Infrastructure Design

There is no change in infrastructure for this release.

### System Criticality and High Availability

N/A

### Special Technology

N/A

Table : Special Technology Requirements

| Special Technology | Description | Notional Location | TRM Status |
| --- | --- | --- | --- |
| N/A | N/A | N/A | N/A |

### Technology Locations

The PTF patch will be installed in each VA VistA instance by VA OI&T staff.

There are no specific components apart from VistA that the PTF patch includes or adds. It is all legacy mainframe-based.

Table : (Grouping): Technology Location Details

| Technology Component  Production 1 | Location | Usage |
| --- | --- | --- |
| Workstations | N/A | N/A |
| Special Hardware | N/A | N/A |
| Interface Processors | N/A | N/A |
| Legacy Mainframe | N/A | N/A |
| Legacy Application Server | N/A | N/A |
| Legacy Databases | N/A | N/A |
| Other | N/A | N/A |

| Technology Component  Production 2 | Location | Usage |
| --- | --- | --- |
| N/A | N/A | N/A |

| Technology Component  Certification | Location | Usage |
| --- | --- | --- |
| N/A | N/A | N/A |

| Technology Component  Education | Location | Usage |
| --- | --- | --- |
| N/A | N/A | N/A |

| Technology Component  Test | Location | Usage |
| --- | --- | --- |
| N/A | N/A | N/A |

| Technology Component  Development | Location | Usage |
| --- | --- | --- |
| N/A | N/A | N/A |

### Conceptual Infrastructure Diagram

No changes are being made to the infrastructure of the existing legacy VistA system.

#### Location of Environments and External Interfaces

The system will use existing locations and existing VistA technology.

#### Conceptual Production String Diagram

N/A

# System Architecture

There is no change in the System Architecture for this release.

## Hardware Architecture

There is no change in the Hardware Architecture for this release.

## Software Architecture

There is no change in the Software Architecture for this release.

## Network Architecture

There is no change in the Network Architecture for this release.

## Service Oriented Architecture / ESS

There is no change in the Service Oriented Architecture for this release.

## Enterprise Architecture

There is no change to the Enterprise Architecture for this release.

# Data Design

This section describes the data design (where applicable).

## DBMS Files

N/A

## Non-DBMS Files

N/A

## Data View

N/A

# Detailed Design

The PTF patch has very little architectural impact on the overall VistA system, as it has similarities to other existing features such as Agent Orange, Shipboard Hazard and Defense (SHAD), etc., and uses similar design components to store and maintain.

## Hardware Detailed Design

There is no change in Hardware for this release.

## Software Detailed Design

There is no change to the Software Detailed Design for this release.

### Conceptual Design

There is no change to the Conceptual Design for this release as all updates will adhere to the existing VistA design concepts, conventions, and guidelines.

#### Product Perspective

Existing PTF software supports other environmental indicators such as Agent Orange and SHAD. The CL-V project uses the same business model and data structures to add the new functionality for tracking and utilizing the new Environmental Factor for CL-V.

The PTF application also has existing messaging with existing environmental indicators to the external database at the Austin Information Technology Center (AITC) utilizing MailMan messaging.

##### User Interfaces

This project will modify existing PTF roll and scroll user interfaces and users will continue to enter/edit data using the roll and scroll user interface. For details of screen changes, refer to Table 6 of the CL-V Increment 4 VistA RSD, found on CL-V TSPR.

##### Hardware Interfaces

N/A

##### Software Interfaces

Table 10 lists the Integration Control Registrations (ICRs) applicable to this PTF patch.

Table : Applicable ICRs

| **ICR** | **Custodian** | **Usage** | **Description** | **New/Modified** |
| --- | --- | --- | --- | --- |
| 10061 | Registration | Supported | VADPT is a utility routine designed to provide a central point where a programmer can obtain information concerning a patient's record. Supported entry points are provided which will return demographics, inpatient status, eligibility information, etc. | Modified |
| 4559 | Registration | Private | Supported call for building of HL7 ZCL repeated segment | Modified |

##### Communications Interfaces

PTF has existing messaging with existing environmental indicators to the external database at the Austin Information Technology Center (AITC) utilizing MailMan messaging. This interface will be updated to include the new CL-V environmental indicator.

##### Memory Constraints

The effects of the CL-V data on the dynamic memory and disk storage is insignificant compared to the existing overall dynamic memory and disk storage for the PTF application. There are no memory constraints given the nature of the addition. It uses existing features such as Agent Orange, SHAD, etc.

##### Special Operations

The project does not introduce or impact any special operations required by the user such as backup, recovery, and archiving operations.

#### Product Features

The PTF patch does not add any new features. It adds an additional environmental prompt to existing functionality on screens listed under Requirement ID 2.6.5 in the CL-V Increment 4 VistA RSD, which is found on CL-V TSPR.

#### User Characteristics

The users are Chief of Health Information Management (HIM) or equivalent and coding staff. They are the first contact points with the Veteran; they use the Registration/PTF screens in VistA for setting environmental indicators such as Agent Orange, and perform all subsequent, related business processes.

#### Dependencies and Constraints

CL-V Increment 3 VistA Registration Eligibility and Enrollment (REE), in host file DG\_5\_3\_P909.KID containing patches DG\*5.3\*909 and IVM\*2.0\*161, must be in place so that Camp Lejeune eligibility can be displayed in the Registration application and help drive the related business processes.

Patient Care Encounter (PCE) patch PX\*1.0\*207 must be released and installed prior to PTF. PTF must be released and installed before Integrated Billing (IB) patch IB\*2.0\*544 and Scheduling/AmbCare Transmission patch SD\*5.3\*631, as those applications are dependent upon PTF. Refer to sections 2 and 3 of the CL-V Increment 4 VistA Installation, Back-out, and Rollback Guide*,* found on CL-V TSPR*,* for detailed system requirements, pre-installation, and installation instructions.

### Specific Requirements

For specific requirements, see section 2.6.5 in the CL-V Increment 4 VistA RSD, found on CL-V TSPR.

For an historical perspective, refer to the CL-V VistA Registration, Eligibility, and Enrollment (REE) Increment 3 System Design Document.

#### Database Repository

Database Repositories are related to relational databases which are not related to VistA. VistA relies on the Caché hierarchical database design.

#### System Features

The System Features are described in Section 2.6.5 of the Requirements Specification Document, CL-V Increment 4 VistA RSD, found on CL-V TSPR.

#### Design Element Tables

This section provides design element tables specifying the modifications to the PTF software components

##### Routines (Entry Points)

The second line of each routine listed in this section will be modified to include the patch number “914” in the patch list.

**Example:**

VADPT ;ALB/MRL,MJK,ERC,TDM - RETURN PATIENT VARIABLE ARRAYS [DRIVER] ;7/28/09 1:52pm

;;5.3;Registration;\*\*193,343,389,415,489,498,688,754,**914**\*\*;Aug 13, 1993;Build 5

Table : VADPT Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | VADPT | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.1.2, 2.6.1.3 | | | | | | | | |
| **Related Options** | N/A | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | DGAPI1, DGAPI1JM, DGBTALTI, DGBTDW, DGBTR122, DGBTR124, DGBTRDVW, DGBTUTL, DGBTUTL1, DGCV1, DGENRPT1, DGENRPT2, DGENRPT3, DGENRPT4, DGFFP03, DGFFPLM1, DGJBGJ, DGJTEE3, DGMSTD, DGMSTL2, DGMSTR2, DGMSTR3, DGMTARR, DGMTCOR, DGMTCOU1, DGMTR1, DGNTQ, DGOPATM, DGOVBC1, DGPASS, DGPLBL, DGPM5MT, DGPMOBS, DGPREBJ1, DGPTF1, DGPTFRU1, DGPTFVC1, DGPTOLC2, DGPTUTL, DGPTUTL1, DGPWB, DGQPT, DGRPC2, DGRPCF, DGRPD, DGRPDB, DGRRPSAD, DGRUADT, DGRUADT0, DGRUADT2, DGRUASIH, DGRUGA01, DGRUGA03, DGRUGA08, DGRUGA22, DGRUGBGJ, DGRUGDS, DGRUGPRP, DGRUUTL, DGRUUTL1, DGSSNRP2, DGUTL, DGWPT | | | | | VADPT0 | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DG(43  ^DGPM(  ^DGPM(“ADFN”  ^DPT(  ^DPT(“ATEST”  ^UTILITY(“VADPT” | | | | | | | | |
| Related Protocols | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | 10061 ^VADPT | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | DFN of patient from PATIENT file (#2). | | | | | | | | |
| **Output Attribute Name and Definition** | VASV array. VADPT is a utility routine designed to provide a central point where a programmer can obtain information concerning a patient's record. Supported entry points are provided which will return demographics, inpatient status, eligibility information, etc. | | | | | | | | |
| Current Logic | | | | | | | | | |
| VADPT ;ALB/MRL,MJK,ERC,TDM - RETURN PATIENT VARIABLE ARRAYS [DRIVER] ;7/28/09 1:52pm  ;;5.3;Registration;\*\*193,343,389,415,489,498,688,754\*\*;Aug 13, 1993;Build 46  SVC ;Service Information  S VAN=9,VAN(1)=14,VAV="VASV" D ^VADPT0 Q  ; | | | | | | | | | |
| Modified Logic (Changes are in bold) | | | | | | | | | |
| VADPT ;ALB/MRL,MJK,ERC,TDM - RETURN PATIENT VARIABLE ARRAYS [DRIVER] ;7/28/09 1:52pm  ;;5.3;Registration;\*\*193,343,389,415,489,498,688,754,**914**\*\*;Aug 13, 1993;Build 71  SVC ;Service Information  **; pwc DG\*5.3\*914 RSD SPEC #2.6.1 Increase counter to 15 for Storing Camp Lejeune Information in VistA**  S VAN=9,VAN(1)=**15**,VAV="VASV" D ^VADPT0 Q  ; | | | | | | | | | |

Table : VADPT0 Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | VADPT0 | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.1.2, 2.6.1.3 | | | | | | | | |
| **Related Options** | N/A | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | VADPT | | | | | DT^DICRW  1^VADPT1  2^VADPT1  3^VADPT1  4^VADPT1  5^VADPT2  6^VADPT3  7^VADPT4  8^VADPT4  9^VADPT4  10^VADPT5  11^VADPT5  12^VADPT5  13^VADPT6 | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DPT(  ^UTILITY(  ^UTILITY(“VADM”  ^UTILITY(“VAEL”  ^UTILITY(“VAEN”  ^UTILITY(“VAIN”  ^UTILITY(“VAMB”  ^UTILITY(“VAOA”  ^UTILITY(“VAPA”  ^UTILITY(“VAPD”  ^UTILITY(“VARP”  ^UTILITY(“VASD”  ^UTILITY(“VASV” | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | 10061 VADPT | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | DFN of patient from PATIENT file (#2). | | | | | | | | |
| **Output Attribute Name and Definition** | VASV array. VADPT is a utility routine designed to provide a central point where a programmer can obtain information concerning a patient's record. Supported entry points are provided which will return demographics, inpatient status, eligibility information, etc. | | | | | | | | |
| Current Logic | | | | | | | | | |
| VADPT0 ;ALB/MRL,MJK,ERC,TDM - PATIENT VARIABLE ROUTINE DRIVER, CONT. ;9/24/095:30pm  ;;5.3;Registration;\*\*343,342,415,489,498,528,689,789,688,759,754\*\*;  Aug 13, 1993;Build 46  8 ; -- [MB] $ benefits  9 ; -- [SVC] service data  D C9,INIT F I=1:1:9 S @VAV@($P(VAS,"^",I),1)="",@VAV@($P(VAS,"^",I),2)=""  S @VAV@($P(VAS,"^",10),1)=""  F I=11:1:13 S @VAV@($P(VAS,"^",I))=0  S @VAV@($P(VAS,"^",14),1)=""  S @VAV@($P(VAS,"^",4),3)="",@VAV@($P(VAS,"^",5),3)=""  F I=2,6,7,8 F I1=3,4,5 S @VAV@($P(VAS,"^",I),I1)=""  D 9^VADPT4:'VAERR Q  ;  10 ; -- [REG] registration data  D C10,INIT D 10^VADPT5:'VAERR Q  ;  11 ; -- [SDE] clinic enrollment data  D C11,INIT D 11^VADPT5:'VAERR Q  ;  12 ; -- [SDA] appt data  D C12,INIT D 12^VADPT5:'VAERR Q  ;  13 ; -- [PID] pt id's  S (VA("PID"),VA("BID"))="" D 13^VADPT6:'VAERR Q  ;  KVAR ; kill all vadpt data  K VAN  C1 K ^UTILITY("VADM",$J),VADM Q:$D(VAN)  C2 K ^UTILITY("VAPD",$J),VAPD Q:$D(VAN)  C3 K X S:$D(VAPA("P")) X("P")=VAPA("P")  S:$D(VAPA("CD")) X("CD")=VAPA("CD")  K ^UTILITY("VAPA",$J),VAPA  S:$D(X("P")) VAPA("P")=X("P") K X("P")  S:$D(X("CD")) VAPA("CD")=X("CD") K X Q:$D(VAN)  C4 K X S:$D(VAOA("A")) X("A")=VAOA("A")  K ^UTILITY("VAOA",$J),VAOA  S:$D(X("A")) VAOA("A")=X("A") K X Q:$D(VAN)  C5 K ^UTILITY("VAIN",$J),VAIN Q:$D(VAN)  C6 K X F I="D","E","L","M","V" I $D(VAIP(I)) S X(I)=VAIP(I)  S Y=$S('$D(VAIP("V")):"VAIP",VAIP("V")'?1A.E:"VAIP",1:VAIP("V")) K ^UTILITY(Y,$J),@Y  F I="D","E","L","M","V" I $D(X(I)) S VAIP(I)=X(I)  K X Q:$D(VAN)  C7 K ^UTILITY("VAEL",$J),VAEL Q:$D(VAN)  C8 K ^UTILITY("VAMB",$J),VAMB Q:$D(VAN)  C9 K ^UTILITY("VASV",$J),VASV Q:$D(VAN)  C10 K ^UTILITY("VARP",$J) Q:$D(VAN)  C11 K ^UTILITY("VAEN",$J) Q:$D(VAN)  C12 K ^UTILITY("VASD",$J) Q  C13 Q  ;  SS ; 1^ 2^ 3^ 4^ 5^ 6^ 7^ 8^ 9^10^11^12^13^14^15^16^17^18^19^20^21^22^23^24^25^26^27^28  ;;NM^SS^DB^AG^SX^EX^RE^RA^RP^MS^ET^RC  ;;BC^BS^FN^MN^MM^OC^ES^WP  ;;L1^L2^L3^CI^ST^ZP^CO^PN^TS^TE^Z4^CCA^CL1^CL2^CL3^CCI^CST^CZP^CCO  ^CCS^CCE^CTY^PR^PC^CT^CPR^CPC^CCT^CPN  ;;L1^L2^L3^CI^ST^ZP^CO^PN^NM^RE^Z4  ;;AN^DR^TS^WL^RB^BS^AD^AT^AF^PT^AP  ;;MN^TT^MD^MT^WL^RB^DR^TS^MF^BS^RD^PT^AN^LN^PN^NN^DN^AP^FD  ;;EL^PS^SC^VT^IN^TY^CN^ES^MT  ;;AA^HB^SS^PE^MR^SI^DI^OR^GI  ;;VN^AO^IR^PW^CS^S1^S2^S3^PH^CV^OIF^OEF^UNK^SHD | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| VADPT0 ;ALB/MRL,MJK,ERC,TDM - PATIENT VARIABLE ROUTINE DRIVER, CONT. ;9/24/095:30pm  ;;5.3;Registration;\*\*343,342,415,489,498,528,689,789,688,759,754**,914**\*\*;  Aug 13, 1993;Build 71  8 ; -- [MB] $ benefits **F I=2,6,7,8,9 F I1=3,4,5 S @VAV@($P(VAS,"^",I)**  **,I1)=""**  9 ; -- [SVC] service data  **; pwc DG\*5.3\*914 RSD SPEC #2.6.1 Storing Camp Lejeune Information in VistA Added VASV(15) array**  D C9,INIT F I=1:1:9**,15** S @VAV@($P(VAS,"^",I),1)="",@VAV@($P(VAS,"^",I),2)=""  S @VAV@($P(VAS,"^",10),1)=""  F I=11:1:13 S @VAV@($P(VAS,"^",I))=0  S @VAV@($P(VAS,"^",14),1)=""  S @VAV@($P(VAS,"^",4),3)="",@VAV@($P(VAS,"^",5),3)=""**,@VAV@($P(VAS,"^",**  **15),3)=""**  F I=2,6,7,8 F I1=3,4,5 S @VAV@($P(VAS,"^",I),I1)=""  D 9^VADPT4:'VAERR Q  ;  10 ; -- [REG] registration data  D C10,INIT D 10^VADPT5:'VAERR Q  ;  11 ; -- [SDE] clinic enrollment data  D C11,INIT D 11^VADPT5:'VAERR Q  ;  12 ; -- [SDA] appt data  D C12,INIT D 12^VADPT5:'VAERR Q  ;  13 ; -- [PID] pt id's  S (VA("PID"),VA("BID"))="" D 13^VADPT6:'VAERR Q  ;  KVAR ; kill all vadpt data  K VAN  C1 K ^UTILITY("VADM",$J),VADM Q:$D(VAN)  C2 K ^UTILITY("VAPD",$J),VAPD Q:$D(VAN)  C3 K X S:$D(VAPA("P")) X("P")=VAPA("P")  S:$D(VAPA("CD")) X("CD")=VAPA("CD")  K ^UTILITY("VAPA",$J),VAPA  S:$D(X("P")) VAPA("P")=X("P") K X("P")  S:$D(X("CD")) VAPA("CD")=X("CD") K X Q:$D(VAN)  C4 K X S:$D(VAOA("A")) X("A")=VAOA("A")  K ^UTILITY("VAOA",$J),VAOA  S:$D(X("A")) VAOA("A")=X("A") K X Q:$D(VAN)  C5 K ^UTILITY("VAIN",$J),VAIN Q:$D(VAN)  C6 K X F I="D","E","L","M","V" I $D(VAIP(I)) S X(I)=VAIP(I)  S Y=$S('$D(VAIP("V")):"VAIP",VAIP("V")'?1A.E:"VAIP",1:VAIP("V")) K ^UTILITY(Y,$J),@Y  F I="D","E","L","M","V" I $D(X(I)) S VAIP(I)=X(I)  K X Q:$D(VAN)  C7 K ^UTILITY("VAEL",$J),VAEL Q:$D(VAN)  C8 K ^UTILITY("VAMB",$J),VAMB Q:$D(VAN)  C9 K ^UTILITY("VASV",$J),VASV Q:$D(VAN)  C10 K ^UTILITY("VARP",$J) Q:$D(VAN)  C11 K ^UTILITY("VAEN",$J) Q:$D(VAN)  C12 K ^UTILITY("VASD",$J) Q  C13 Q  ;  **; pwc DG\*5.3\*914 RSD SPEC #2.6.1 Storing Camp Lejeune Information in VistA - added CLV to SS+9**  SS ; 1^ 2^ 3^ 4^ 5^ 6^ 7^ 8^ 9^10^11^12^13^14^15^16^17^18^19^20^21^22^23^  24^25^26^27^28  ;;NM^SS^DB^AG^SX^EX^RE^RA^RP^MS^ET^RC  ;;BC^BS^FN^MN^MM^OC^ES^WP  ;;L1^L2^L3^CI^ST^ZP^CO^PN^TS^TE^Z4^CCA^CL1^CL2^CL3^CCI^CST^CZP^CCO^  CCS^CCE^CTY^PR^PC^CT^CPR^CPC^CCT^CPN  ;;L1^L2^L3^CI^ST^ZP^CO^PN^NM^RE^Z4  ;;AN^DR^TS^WL^RB^BS^AD^AT^AF^PT^AP  ;;MN^TT^MD^MT^WL^RB^DR^TS^MF^BS^RD^PT^AN^LN^PN^NN^DN^AP^FD  ;;EL^PS^SC^VT^IN^TY^CN^ES^MT  ;;AA^HB^SS^PE^MR^SI^DI^OR^GI  ;;VN^AO^IR^PW^CS^S1^S2^S3^PH^CV^OIF^OEF^UNK^SHD**^CLV** | | | | | | | | | |

Table : VADPT4 Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | VADPT4 | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.1.2, 2.6.1.3 | | | | | | | | |
| **Related Options** | N/A | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | VADPT0 | | | | | $$GET^DGENOEIF  ALL^DGMTU21  $$EXTERNAL^DILFD  GETS^DIQ | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DD(“DD”  ^DG(391  ^DGMT(408.21  ^DIC(21  ^DIC(22  ^DIC(5  ^DIC(8  ^DPT( | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | 10061 VADPT | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | DFN of patient from PATIENT file (#2). | | | | | | | | |
| **Output Attribute Name and Definition** | VASV array. VADPT is a utility routine designed to provide a central point where a programmer can obtain information concerning a patient's record. Supported entry points are provided which will return demographics, inpatient status, eligibility information, etc. | | | | | | | | |
| Current Logic | | | | | | | | | |
| VADPT4 ;ALB/MRL,MJK,ERC - PATIENT VARIABLES; 12 DEC 1988 ;10/13/10 4:43pm  ;;5.3;Registration;\*\*343,342,528,689,688,790,797\*\*;Aug 13, 1993;Build 24  9 ;Service information  F I=.32,.321,.3291,.52,.53 S VAX(I)=$S($D(^DPT(DFN,I)):^(I),1:"")  D:$D(^DPT(DFN,.3216)) MSDS  S VAX("N")=.321 F I=1,2,3 S VAX(3)=I,VAZ=$S($P(VAX(.321),"^",I)="Y":1,1:0),@VAV@($P(VAS,"^",VAX(3)))=VAZ I VAZ S VAX(1)=$S(I=1:"4^5",I=2:"7^9^8",1:11),VAX(4)=0 D 91  S VAX("N")=.52 F I=5,11 S VAX(3)=$S(I=5:4,1:5),VAX(1)=$S(I=5:"7^8",1:"13^14"),VAZ=$S($P(VAX(.52),"^",I)="Y":1,1:0),@VAV@($P(VAS,"^",VAX(3)))=VAZ I VAZ S VAX(4)=0 D 91  ;Combat Vet  S VAX(3)=10,VAX(1)="15",VAZ=$S($P(VAX(.52),U,15)]"":1,1:0),@VAV@($P(VAS,U,VAX(3)))=VAZ I VAZ S VAX(4)=0 D 91  F I=6,7,8 S @VAV@($P(VAS,"^",I))="" F VAX(1)=1:1:6 S @VAV@($P(VAS,"^",I),VAX(1))=""  S VAX("N")=.32,VAZ=$S($P(VAX(.32),"^",5)]"":1,1:0),@VAV@($P(VAS,"^",6))=VAZ I VAZ,$P(VAX(.32),"^",19)="Y" S VAZ=1,@VAV@($P(VAS,"^",7))=VAZ I VAZ,$P(VAX(.32),"^",20)="Y" S @VAV@($P(VAS,"^",8))=1  F I=6,7,8 I @VAV@($P(VAS,"^",I)) S VAX(3)=I,VAX(1)=$S(I=6:"6^7",I=7:"11^12",1:"16^17"),VAX(4)=3 D 91  S VAX("N")=.3291  F I=6,7,8 I @VAV@($P(VAS,"^",I)) S VAX(3)=I,VAX(1)=I-5,VAX(4)=6 D 94  S VAX("N")=.53,VAX(3)=9,VAX(1)="2^3",VAZ=$S($P(VAX(.53),U)="Y":1,$P(VAX(.53),U)="N":1,1:0),@VAV@($P(VAS,U,VAX(3)))=$S($P(VAX(.53),U)="Y":1,$P(VAX(.53),U)="N":0,1:"") I VAZ S VAX(4)=0 D 93  S VAX("N")=.3215,VAZ=$$GET^DGENOEIF(DFN,.VAZ,1)  ;OEF/OIF  F I=11,12,13 S @VAV@(I)=+$G(VAZ($P("OIF^OEF^UNK",U,I-10),"COUNT"))  S VAX(2)=11  F I="OIF","OEF","UNK" S VAX=0 F S VAX=$O(VAZ(I,VAX)) S:'VAX VAX(2)=VAX(2)+1 Q:'VAX S VAX(3)=0 D  . N Z  . F VAX(1)="LOC","FR","TO" S VAX(3)=VAX(3)+1,Z=$G(VAZ(I,VAX,VAX(1))),@VAV@(VAX(2),VAX,VAX(3))=Z D 95  ;SHAD - added with DG\*5.3\*688  S VAX(3)=14,VAZ=$S($P(VAX(.321),U,15)]"":1,1:0),@VAV@($P(VAS,U,VAX(3)))=VAZ I VAZ S @VAV@($P(VAS,U,VAX(3)),1)=$S($P(VAX(.321),U,15)=1:"1^YES",1:"0^NO")  Q  ; | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| VADPT4 ;ALB/MRL,MJK,ERC - PATIENT VARIABLES; 12 DEC 1988 ;10/13/10 4:43pm  ;;5.3;Registration;\*\*343,342,528,689,688,790,797,**914**\*\*;Aug 13, 1993;Build 71 9 ;Service information  **;pwc - DG\*5.3\*914 RSD SPEC #2.6.1 Storing Camp Lejeune Information**  F I=.32,.321,**.3217,**.3291,.52,.53 S VAX(I)=$S($D(^DPT(DFN,I)):^(I),1:"")  D:$D(^DPT(DFN,.3216)) MSDS  S VAX("N")=.321 F I=1,2,3 S VAX(3)=I,VAZ=$S($P(VAX(.321),"^",I)="Y":1,1:0),@VAV@($P(VAS,"^",VAX(3)))=VAZ I VAZ S VAX(1)=$S(I=1:"4^5",I=2:"7^9^8",1:11),VAX(4)=0 D 91  S VAX("N")=.52 F I=5,11 S VAX(3)=$S(I=5:4,1:5),VAX(1)=$S(I=5:"7^8",1:"13^14"),VAZ=$S($P(VAX(.52),"^",I)="Y":1,1:0),@VAV@($P(VAS,"^",VAX(3)))=VAZ I VAZ S VAX(4)=0 D 91  ;Combat Vet  S VAX(3)=10,VAX(1)="15",VAZ=$S($P(VAX(.52),U,15)]"":1,1:0),@VAV@($P(VAS,U,VAX(3)))=VAZ I VAZ S VAX(4)=0 D 91  F I=6,7,8 S @VAV@($P(VAS,"^",I))="" F VAX(1)=1:1:6 S @VAV@($P(VAS,"^",I),VAX(1))=""  S VAX("N")=.32,VAZ=$S($P(VAX(.32),"^",5)]"":1,1:0),@VAV@($P(VAS,"^",6))=VAZ I VAZ,$P(VAX(.32),"^",19)="Y" S VAZ=1,@VAV@($P(VAS,"^",7))=VAZ I VAZ,$P(VAX(.32),"^",20)="Y" S @VAV@($P(VAS,"^",8))=1  F I=6,7,8 I @VAV@($P(VAS,"^",I)) S VAX(3)=I,VAX(1)=$S(I=6:"6^7",I=7:"11^12",1:"16^17"),VAX(4)=3 D 91  S VAX("N")=.3291  F I=6,7,8 I @VAV@($P(VAS,"^",I)) S VAX(3)=I,VAX(1)=I-5,VAX(4)=6 D 94  S VAX("N")=.53,VAX(3)=9,VAX(1)="2^3",VAZ=$S($P(VAX(.53),U)="Y":1,$P(VAX(.53),U)="N":1,1:0),@VAV@($P(VAS,U,VAX(3)))=$S($P(VAX(.53),U)="Y":1,$P(VAX(.53),U)="N":0,1:"") I VAZ S VAX(4)=0 D 93  S VAX("N")=.3215,VAZ=$$GET^DGENOEIF(DFN,.VAZ,1)  ;OEF/OIF  F I=11,12,13 S @VAV@(I)=+$G(VAZ($P("OIF^OEF^UNK",U,I-10),"COUNT"))  S VAX(2)=11  F I="OIF","OEF","UNK" S VAX=0 F  S VAX=$O(VAZ(I,VAX)) S:'VAX VAX(2)=VAX(2)+1 Q:'VAX  S VAX(3)=0 D  . N Z  F VAX(1)="LOC","FR","TO" S VAX(3)=VAX(3)+1,Z=$G(VAZ(I,VAX,VAX(1))),@VAV@(VAX(2),VAX,VAX(3))=Z D 95  ;SHAD - added with DG\*5.3\*688  S VAX(3)=14,VAZ=$S($P(VAX(.321),U,15)]"":1,1:0),@VAV@($P(VAS,U,VAX(3)))=VAZ I VAZ S @VAV@($P(VAS,U,VAX(3)),1)=$S($P(VAX(.321),U,15)=1:"1^YES",1:"0^NO") **;pwc - DG\*5.3\*914 RSD SPEC #2.6.1 Storing Camp Lejeune Information**  **S VAX(3)=15,VAZ=$S($P(VAX(.3217),U,1)="Y":1,$P(VAX(.3217),U,1)="N":0,1:""),@VAV@($P(VAS,U,VAX(3)))=VAZ I VAZ'="" D**  **. F I1=1,2,3 S @VAV@($P(VAS,U,VAX(3)),I1)=$P(VAX(.3217),U,I1+1)**  **. S X=@VAV@($P(VAS,U,VAX(3)),1),Y=X I Y]"" X ^DD("DD") S @VAV@($P(VAS,U,VAX(3)),1)=X\_"^"\_Y ;get internal/external date**  **K I1**   Q  ; | | | | | | | | | |

Table : DGPTF Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTF | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.5.1.1, 2.6.5.3.1, 2.6.5.3.1.1, 2.6.5.3.2.1, 2.6.5.3.3.1 | | | | | | | | |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | 1+1^DGPTC  CLS+22^DGPTF2  Q^DGPTF4  AD+8^DGTFFB  TEST^DGPTFJ  Q^DGPTFJ  101+1^DGPTFJC  H^DGPTFJC  MAS+1^DGPTFJC  401+2^DGPTFJC  501+1^DGPTFJC  601+1^DGPTFJC  801+1^DGPTFJC  GET+5^DGPTFM  NFG+1^DGPTFM  WRT+20^DGPTFM2  WRT+13^DGPTFM6  LOOP+11^DGPTFM7 | | | | | $$CVEDT^DGCV  $$GETSTAT^DGMSTAPI  $$GETCUR^DGNTAPI  CEN^DGPTC1  KVAR^DGPTC1  ^DGPTF1  FAC^DGPTF1  ^DGPTFQWK  SUDO1^DGPTSUDO  LE^DGPTTS  D^DGPTUTL  FMT^DGPTUTL  MT^DGPTUTL  PM^DGPTUTL  INCOME^DGPTUTL1  KVAR^DGPTUTL1  LO^DGUTL  $$GETCL^DGUTL3  $$GETSHAD^DGUTL3  ^DIC  ^DIE  FILE^DIE  $$FMTE^XLFDT | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^%ZOSF("RM"  ^DD(45  ^DG(405.2  ^DGP(45.84  ^DGPM(  ^DGPM("APMV"  ^DGPT(  ^DGPT("AAD"  ^DGPT("B"  ^DIC(42  ^DISV(  ^DPT(  ^XUSEC("DG PTFREL" | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | DFN of patient from PATIENT file (#2).  PTF IEN from PTF file (#45). | | | | | | | | |
| **Output Attribute Name and Definition** | A("CLV") containing the CL-V eligibility indicator.  CLV containing the CL-V Indicator from #45. | | | | | | | | |
| Current Logic | | | | | | | | | |
| DGPTF ;ALB/JDS/AS - PTF LOAD/EDIT DRIVER ;5/17/05 12:13pm  ;;5.3;Registration;\*\*26,58,164,195,397,565,664,850\*\*;Aug 13, 1993;Build 171  GETD ;  K A  I $P(^DGPT(PTF,0),U,11)=1 D CEN^DGPTC1  F I=0,.521,.11,.52,.321,.32,57,.3 S A(I)="" S:$D(^DPT(DFN,I))&('DGST) A  (I)=^(I) I DGST S:$D(^DGP(45.84,PTF,$S('I:10,1:I))) A(I)=^($S('I:10,1:I))  S A("MST")=$P($$GETSTAT^DGMSTAPI(DFN),U,2,5)  K DGNTARR  S A("NTR")=$S($$GETCUR^DGNTAPI(DFN,"DGNTARR")>0:DGNTARR("INTRP"),1:"")  K DGNTARR  K B F I=0,101,70 S B(I)="" S:$D(^DGPT(PTF,I)) B(I)=^(I)  S A("CV")=$$CVEDT^DGCV(DFN,$P($G(B(0)),U,2))  S A("SHAD")=$$GETSHAD^DGUTL3(DFN)  S DGDD=+B(70),DGFC=+$P(B(0),U,3)  S Y=DGDD D FMT^DGPTUTL  S Y=DGADM D D^DGPTUTL S DGAD=Y,HEAD="Name: "\_$P(A(0),U,1)\_" SSN: "\_$P(A(0),U,9)\_" Dt of Adm: "\_DGAD  S DGN=$S(DGST!DGPR:1,1:0)  I DGPR S (DGST,DGPTFE)=1 G FAC^DGPTF1  I DGPTFE,'DGST K DR S DIE="^DGPT(",DA=PTF,DR="2" D ^DIE K DR G Q:$D(Y)  S DGADM=$P(^DGPT(PTF,0),U,2),^DISV(DUZ,"PTFAD",DFN)=DGADM,Y=DGADM D D^DGPTUTL S HEAD=$P(HEAD,DGAD,1)\_Y  G ^DGPTF1 | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| DGPTF ;ALB/JDS,AS - PTF LOAD/EDIT DRIVER ;5/17/05 12:13pm  ;;5.3;Registration;\*\*26,58,164,195,397,565,664,850,**914**\*\*;Aug 13, 1993;Build 71  GETD ;  K A  I $P(^DGPT(PTF,0),U,11)=1 D CEN^DGPTC1  **; pwc DG\*5.3\*914 RSD SPEC# 2.6.5.2.1 101 Screen Camp Lejeune added**  F I=0,.521,.11,.52,.321,.32**,.3217**,57,.3 S A(I)="" S:$D(^DPT(DFN,I))&('DGST) A(I)=^(I) I DGST S:$D(^DGP(45.84,PTF,$S('I:10,1:I))) A(I)=^($S('I:10,1:I))  S A("MST")=$P($$GETSTAT^DGMSTAPI(DFN),U,2,5)  K DGNTARR **N CLV ;pwc DG\*5.3\*914 RSD SPEC# 2.6.5.2.1 101 Screen Camp Lejeune**  S A("NTR")=$S($$GETCUR^DGNTAPI(DFN,"DGNTARR")>0:DGNTARR("INTRP"),1:"")  K DGNTARR  K B F I=0,101,70 S B(I)="" S:$D(^DGPT(PTF,I)) B(I)=^(I)  S A("CV")=$$CVEDT^DGCV(DFN,$P($G(B(0)),U,2))  S A("SHAD")=$$GETSHAD^DGUTL3(DFN)  **; pwc DG\*5.3\*914 RSD SPEC# 2.6.5.2.1 101 Screen Camp Lejeune**  **S A("CLV")=$S($$GETCL^DGUTL3(DFN)=1:"Y",$$GETCL^DGUTL3(DFN)=0:"N",1**  **:"")**  **S CLV=$P($G(^DGPT(PTF,70)),"^",33) ;get 'Treated for Camp Lejeune' from PTF file (#45)**  S DGDD=+B(70),DGFC=+$P(B(0),U,3)  S Y=DGDD D FMT^DGPTUTL  S Y=DGADM D D^DGPTUTL S DGAD=Y,HEAD="Name: "\_$P(A(0),U,1)\_" SSN: "\_$P(A(0),U,9)\_" Dt of Adm: "\_DGAD  S DGN=$S(DGST!DGPR:1,1:0)  I DGPR S (DGST,DGPTFE)=1 G FAC^DGPTF1  I DGPTFE,'DGST K DR S DIE="^DGPT(",DA=PTF,DR="2" D ^DIE K DR G Q:$D(Y)  S DGADM=$P(^DGPT(PTF,0),U,2),^DISV(DUZ,"PTFAD",DFN)=DGADM,Y=DGADM D D^DGPTUTL S HEAD=$P(HEAD,DGAD,1)\_Y  G ^DGPTF1 | | | | | | | | | |

Table : DGPTF1 Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTF1 | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.5.1.1, 2.6.5.2.1.1, 2.6.5.2.1.2, 2.6.5.2.1.3, 2.6.5.2.2.1 | | | | | | | | |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | DGPTF1^DGNTEG01  GETD+15^DGPTF  GETD+17^DGPTF  GET+10^DGPTF1  QUES+2^DGPTFJ  1^DGPTFJ | | | | | ^%ZIS  $$CNTRYI^DGADDUTL  $$FORIEN^DGADDUTL  $$CVEDT^DGCV  $$GETSTAT^DGMSTAPI  $$GETCUR^DGNTAPI  Q^DGPTF  EN^DGPTF4  ^DGPTFJ  101^DGPTFJC  ^DGPTFM  D^DGPTUTL  MT^DGPTUTL  PM^DGPTUTL  $$GETCL^DGUTL3  $$GETSHAD^DGUTL3  $$PTR2CODE^DGUTL4  ^DIE  $$EXTERNAL^DILFD  DEM^VADPT | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^%ZIS(2  ^ZOSF(“RM”  ^DD(2  ^DD(45  ^DGP(45.84  ^DGPT(  ^DIC(11  ^DIC(22  ^DIC(45.1  ^DIC(45.82  ^DIC(5  ^DIC(8  ^DPT | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | DFN of patient from PATIENT file (#2).  PTF IEN from PTF file (#45). | | | | | | | | |
| **Output Attribute Name and Definition** | A("CLV") containing the CL-V eligibility indicator.  CLV containing the CL-V Indicator from #45. | | | | | | | | |
| Current Logic | | | | | | | | | |
| DGPTF1 ;ALB/JDS - PTF ENTRY/EDIT ; 5/17/05 3:29pm  ;;5.3;Registration;\*\*69,114,195,397,342,415,565,664,884\*\*;Aug 13, 1993;Build 31  CV S L=$S($P(A("CV"),U,1)>0:1,1:0)  W !,"Combat Veteran: ",$S(L:"YES",1:"NO")  I L S Y=$P(A("CV"),U,2) D D^DGPTUTL W ?45,"End Date: ",Y  ;  D EN^DGPTF4 K A,B Q:DGPR  ;  GET F I=.32,.52,57,.521,0,.321,.11,.3 S A(I)="" S:$D(^DPT(DFN,I))&('DGST) A  (I)=^(I) I DGN S:$D(^DGP(45.84,PTF,$S('I:10,1:I))) A(I)=^($S('I:10,1:I))  ; The following line added for MST enhancement 4/21/99  S A("MST")=$P($$GETSTAT^DGMSTAPI(DFN),U,2,5)  K DGNTARR  S A("NTR")=$S($$GETCUR^DGNTAPI(DFN,"DGNTARR")>0:DGNTARR("INTRP"),1:"")  K DGNTARR  F I=0,101,70 S B(I)="" S:$D(^DGPT(PTF,I)) B(I)=^(I)  S DGDD=+B(70),DGFC=+$P(B(0),U,3)  S A("CV")=$$CVEDT^DGCV(DFN,$P($G(B(0)),U,2))  S A("SHAD")=$$GETSHAD^DGUTL3(DFN)  K PT G DGPTF1  PR W !,"Enter '^' to stop the display and edit of data",!,"'^N' to jump to screen #N (screen # appears in upper right of screen '<N>')",!,"<RET> to continue on to the next screen or 1-7 to edit:"  W !?10,"1-Facility, Source of admis, Payment, Transf facil, and Cat. of Benef",!?10,"2-Marital Stat, Race, Ethnicity, Sex, SCI, DOB"  W !?10,"3-Agent Orange, Prisoner of War, Ionizing Radiation, MST, N/T Radium",!?10,"4-State, County, Zip code"  W !?10,"5-Discharge date, type & specialty",!?10,"6-Outpatient treat & VA Auspices",!?10,"7-Receiving Facility, ASIH Days & C&P Status"  W !,"You may also enter any combination of the above, separated by commas(ex:1,3,5)",!  R !!,"Enter <RET> : ",X:DTIME G WR  Q G Q^DGPTF  Q  Z I 'DGN S Z=$S(IOST="C-QUME"&($L(DGVI)'=2):Z,1:"["\_Z\_"]") W @DGVI,Z,@DGVO  E W " "  Q  Z1 F I=1:1:(Z1-$L(Z)) S Z=Z\_" "  W Z  Q | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| DGPTF1 ;ALB/JDS - PTF ENTRY/EDIT ;5/17/05 3:29pm  ;;5.3;Registration;\*\*69,114,195,397,342,415,565,664,884,**914**\*\*;Aug 13, 1993;Build 71  SHAD W ?40,"PROJ 112/SHAD: ",$S(A("SHAD")=1:"YES",1:"NO") MST W !," Claims MST: " S L=$P(A("MST"),U) W $S(L="Y":"YES",L="N":"NO",L="D":"DECLINED TO ANSWER",1:"UNKNOWN") ; added 6/17/98 for MST enhancement NTR W ?39," N/T Radium: " S L=A("NTR") W $E($S(L'="":L,1:"UNKNOWN"),1,25) CV S L=$S($P(A("CV"),U,1)>0:1,1:0)  W !,"Combat Veteran: ",$S(L:"YES",1:"NO")  I L S Y=$P(A("CV"),U,2) D D^DGPTUTL W ?45,"End Date: ",Y **; pwc DG\*5.3\*914 RSD SPEC# 2.6.6.2.1 101 Screen Camp Lejeune CLV W !," Camp Lejeune: ",$S(CLV="Y":"YES",1:"NO") ; CLV variable is from PTF file #45**  ;  D EN^DGPTF4 K A,B Q:DGPR  ;  **; pwc DG\*5.3\*914 RSD SPEC# 2.6.6.2.1 101 Screen Camp Lejeune**  GET F I=.32,.52,57,.521,0,.321**,.3217**,.11,.3 S A(I)="" S:$D(^DPT(DFN,I))&('DGST) A(I)=^(I) I DGN S:$D(^DGP(45.84,PTF,$S('I:10,1:I))) A(I)=^($S('I:10,1:I))  ; The following line added for MST enhancement 4/21/99  S A("MST")=$P($$GETSTAT^DGMSTAPI(DFN),U,2,5)  K DGNTARR  S A("NTR")=$S($$GETCUR^DGNTAPI(DFN,"DGNTARR")>0:DGNTARR("INTRP"),1:"")  K DGNTARR  F I=0,101,70 S B(I)="" S:$D(^DGPT(PTF,I)) B(I)=^(I)  S DGDD=+B(70),DGFC=+$P(B(0),U,3)  S A("CV")=$$CVEDT^DGCV(DFN,$P($G(B(0)),U,2))  S A("SHAD")=$$GETSHAD^DGUTL3(DFN)  **; pwc DG\*5.3\*914 RSD SPEC# 2.6.6.2.1 101 Screen Camp Lejeune**  **S A("CLV")=$S($$GETCL^DGUTL3(DFN)=1:"Y",$$GETCL^DGUTL3(DFN)=0:"N",1:"")**  **S CLV=$P($G(^DGPT(PTF,70)),"^",33) ;get 'Treated for Camp Lejeune' from PTF file (#45)**  K PT G DGPTF1  PR W !,"Enter '^' to stop the display and edit of data",!,"'^N' to jump to screen #N (screen # appears in upper right of screen '<N>')",!,"<RET> to continue on to the next screen or 1-7 to edit:"  W !?10,"1-Facility, Source of admis, Payment, Transf facil, and Cat. of Benef",!?10,"2-Marital Stat, Race, Ethnicity, Sex, SCI, DOB" W !?10,"3-Agent Orange, Prisoner of War, Ionizing Radiation, MST, N/T Radium**,",!?12,"Camp Lejeune"**  W !?10,"4-State, County, Zip code"  W !?10,"5-Discharge date, type & specialty",!?10,"6-Outpatient treat & VA Auspices",!?10,"7-Receiving Facility, ASIH Days & C&P Status"  W !,"You may also enter any combination of the above, separated by commas(ex:1,3,5)",!  R !!,"Enter <RET> : ",X:DTIME G WR Q G Q^DGPTF  Q  Z I 'DGN S Z=$S(IOST="C-QUME"&($L(DGVI)'=2):Z,1:"["\_Z\_"]") W @DGVI,Z,@DGVO  E W " "  Q  Z1 F I=1:1:(Z1-$L(Z)) S Z=Z\_" "  W Z  Q | | | | | | | | | |

Table : DGUTL3 Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGUTL3 | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.5.1.1, 2.6.5.2.1.1, 2.6.5.2.1.2, 2.6.5.2.3.1, 2.6.5.2.4.1, 2.6.5.2.4.2, 2.6.5.2.4.3, 2.6.5.2.5.1, 2.6.5.3.1, 2.6.5.3.1.1, 2.6.5.3.2.1, 2.6.5.3.3.1 | | | | | | | | |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | LINE+9^DGENACL  PTF+3^DGMV31  PTF+11^DGPMV31  NEW+17^DGPMV321  GETD+10^DGPTF  GET+9^DGPTF1  10+2^DGPTX1  EN+18^DGRPD  16+2^DGRRLU1A  Q+6^DPTLK  CHKADR+13^EASMTLGA  SHAD+11^ECXUTL4  AUTOADDR+33&IVMLDEM6  FILTER+11^IVMPTRN9  RF1+21^IVMPTRNA  EN+2^PSJDPT  CHKADDR+7^PSOBAI  CHKRX+7^PSOBAI  CHKADDR+2^PSOBAIR2  CHKADDR+3^PSOBAIRP  PSOCP+3^PSOCP  SKIP+8^PSOCP  WARN+29^PSOLLL1  PSOMLLD2+4^PSOMLLD2  SHAD+1^PSOMLLD2  PATAD+5^PSOPKIV2  PSOPTPST+6^PSOPTPST  QST+9^PSOPTPST  PSORXVW+10^PSORXVW  DP+7^PSORXVW  CHECKBAI+2^PSOSD1  CHKADDR+2^PSOSULOG  GETPAT+14^PSOTPCLP  NG1+5^PSXMISC1  CHECK^SDC0  PLST+9^SDC1  B^SDC3  PT+1^SDCNL  CHK+1^SDCNL  LET+2^SDCNP1  B^SDCNP1A  SHAD+3^SDC022  BAD^SDL1  SROAPIMS+27^SROAPIMS  CAN+7^SDM2  DQD5+23^D  DQD1^SDRRECP  DATE+33^SDRRTSK  START+29^SDRRTSK1  SRRECL  ASKL+2^SDN  ASKL+2^SDN  LST+2^SDN1  BAD^SDN1  DQD+12^SDRRECL  DQD1+18^DSRRECL  DQD4+18^DSRRECL  CAN | | | | | FILE^DIE  ELIB^VADPT  $$UPPER^VALM1 | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DIC(8  ^DPT(  ^VAEL(8.3 | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | DFN of patient from PATIENT file (#2). | | | | | | | | |
| **Output Attribute Name and Definition** | CLV containing the CL-V eligibility indicator. | | | | | | | | |
| Current Logic | | | | | | | | | |
| DGUTL3 ;ALB/MTC,CKN - ELIGIBILITY UTILITIES ; 10/4/05 12:22pm  ;;5.3;Registration;\*\*114,506,653\*\*;Aug 13, 1993;Build 2  ;  Q  GETSHAD(DFN) ;Get current value of Proj 112/SHAD from Patient file.  ; Input: DFN - Patient ien  ; Output: Valid values - 1 (Yes), 0 (No), or null  ; -1 - error  Q:$G(DFN)="" -1 ;Quit with error if missing input parameter  Q $P($G(^DPT(DFN,.321)),”^”,15) | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| DGUTL3 ;ALB/MTC,CKN - ELIGIBILITY UTILITIES ;10/4/05 12:22pm  ;;5.3;Registration;\*\*114,506,653,**914**\*\*;Aug 13, 1993;Build 71  ;  Q  GETSHAD(DFN) ;Get current value of Proj 112/SHAD from Patient file.  ; Input: DFN - Patient ien  ; Output: Valid values - 1 (Yes), 0 (No), or null  ; -1 - error  Q:$G(DFN)="" -1 ;Quit with error if missing input parameter  Q $P($G(^DPT(DFN,.321)),"^",15)  ;  **; pwc DG\*5.3\*914 RSD SPEC# 2.6.6.2.4 801 Screen**  **GETCL(DFN) ;Get current value of Camp Lejeune from Patient file**  **; Input: DFN - Patient ien**  **; Output: Valid values - 1 (Yes), 0 (No), or null**  **; -1 - error**  **Q:$G(DFN)="" -1 ;Quit with error if missing input parameter**  **N CLV S CLV=$P($G(^DPT(DFN,.3217)),"^",1)**  **Q $S(CLV="Y":1,CLV="N":0,1:"")** | | | | | | | | | |

Table : DGPTFM4 Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTFM4 | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.5.2.3.1, 2.6.5.2.4.1, 2.6.5.2.4.2, 2.6.5.2.4.3 | | | | | | | | |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | T^DGPTFJ  501+1^DGPTFJC  M^DGPTFM1  V^DGPTFM1  R^DGPTFM1  R+1^DGPTFM6 | | | | | $$GETCUR^DGNTAPI  $$FILEHNC^DGNTAPI1  ORDER^DGPTF  Q^DGPTF  ^DGPTFJ  501^DGPTFJC  ^DGPTFM  Z^DGPTFM  M^DGPTFM1  PRN2^DGPTFM8  PTFICD^DGPTFUT  $$CODESYS^DGPTIC10  $$GETLABEL^DGPTIC10  EFFDATE^DGPTIC10  WRITECOD^DGPTIC10  CHK501^DGPTSCAN  D^DGPTUT  MT^DGPTUTL  PM^DGPTUTL  ^DIC  ^DIE  ^DIK  ^DIR  $$DRGD^ICDGTDRG  $$ICDDATA^ICDXCODE | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DGPT(  ^DIC(42.4 | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | M3 is the CL-V Eligibility Indicator | | | | | | | | |
| **Output Attribute Name and Definition** | N/A | | | | | | | | |
| Current Logic | | | | | | | | | |
| DGPTFM4 ;ALB/MTC/ADL - PTF ENTRY/EDIT-2 ;12/18/07 11:37am  ;;5.3;Registration;\*\*114,195,397,510,565,775,664,759,850,884\*\*;Aug 13, 1993;Build 31  ;;ADL;Update for CSV Project;;Mar 26, 2003  ;  S DGZM0=DGZM0+1  EN ;  N M3,M82,DGMPOA  D MOB:'$D(M)  S M(DGZM0)=$S($D(M(DGZM0)):M(DGZM0),1:"") G NEXM:M(DGZM0)=""  S (M3,M(DGZM0),M1)=$S($D(^DGPT(PTF,"M",+M(DGZM0),0)):^DGPT(PTF,"M",+M(D  GZM0),0),1:"")  S M82=$G(^DGPT(PTF,"M",+M(DGZM0),82))  I $D(^DGPT(PTF,"M",+M(DGZM0),"P")) S $P(M(DGZM0),U,20)=^("P"),$P(M1,U,20)=^("P")  WR S DG300=$S($D(^DGPT(PTF,"M",+M(DGZM0),300)):^(300),1:"")  W @IOF,HEAD,?70 S Z="<501-"\_DGZM0\_">" D Z^DGPTFM I +M(DGZM0)=1 W !,?62,"Discharge Movement"  M S L=+$P(M1,U,10),Y=L D D^DGPTUTL W !! S Z=1 D Z W "Date of Move: " S Z=Y,Z1=20 D Z1 W "Losing Specialty: ",$E($S($D(^DIC(42.4,+$P(M1,U,2),0)):$P(^(0),U,1),1:""),1,25)  W !," Leave days: ",$P(M1,U,3),?44,"Pass days: ",$P(M1,U,4)  W !,"Treated for SC Condition: ",$S($P(M3,U,18)=1:"Yes",1:"No")  N NL S NL=0  I $P(M3,U,31)'="" W @($S(NL#2:"!",1:"?37")),"Potentially Related to Combat: ",$S($P(M3,U,31)="Y":"Yes",1:"No") S NL=NL+1  I $P(M3,U,26)'="" W @($S(NL#2:"!",1:"?37")),"Treated for AO Condition: ",$S($P(M3,U,26)="Y":"Yes",1:"No") S NL=NL+1  I $P(M3,U,27)'="" W @($S(NL#2:"!",1:"?37")),"Treated for IR Condition: ",$S($P(M3,U,27)="Y":"Yes",1:"No") S NL=NL+1  I $P(M3,U,28)'="" W @($S(NL#2:"!",1:"?37")),"Treated for service in SW Asia: ",$S($P(M3,U,28)="Y":"Yes",1:"No") S NL=NL+1  I $P(M3,U,29)'="" W @($S(NL#2:"!",1:"?37")),"Treated for MST Condition: ",$S($P(M3,U,29)="Y":"Yes",1:"No") S NL=NL+1  K DGNTARR  S DGNTARR=$$GETCUR^DGNTAPI(DFN,"DGNTARR")  I $P(M3,U,30)="",(",3,4,5,"[(","\_$P($G(DGNTARR("STAT")),U)\_",")) S $P(M3,U,30)="N"  I $P(M3,U,30)'="" W @($S(NL#2:"!",1:"?37")),"Treated for HEAD/NECK CA Condition: ",$S($P(M3,U,30)="Y":"Yes",1:"No") S NL=NL+1  I $P(M3,U,32)'="" W @($S(NL#2:"!",1:"?37")),"Treated for Project 112/SHAD: ",$S($P(M3,U,32)="Y":"Yes",1:"No")  K NL | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| DGPTFM4 ;ALB/MTC,ADL - PTF ENTRY/EDIT-2 ;12/18/07 11:37am  ;;5.3;Registration;\*\*114,195,397,510,565,775,664,759,850**,**884,**914**\*\*;Aug 13, 1993;Build 71  ;;ADL;Update for CSV Project;;Mar 26, 2003  ;  S DGZM0=DGZM0+1  EN ;  N M3,M82,DGMPOA  D MOB:'$D(M)  S M(DGZM0)=$S($D(M(DGZM0)):M(DGZM0),1:"") G NEXM:M(DGZM0)=""  S (M3,M(DGZM0),M1)=$S($D(^DGPT(PTF,"M",+M(DGZM0),0)):^DGPT(PTF,"M",+M(DGZM0),0),1:"")  S M82=$G(^DGPT(PTF,"M",+M(DGZM0),82))  I $D(^DGPT(PTF,"M",+M(DGZM0),"P")) S $P(M(DGZM0),U,20)=^("P"),$P(M1,U,20)=^("P")  WR S DG300=$S($D(^DGPT(PTF,"M",+M(DGZM0),300)):^(300),1:"")  W @IOF,HEAD,?70 S Z="<501-"\_DGZM0\_">" D Z^DGPTFM I +M(DGZM0)=1 W !,?62,"Discharge Movement"  M S L=+$P(M1,U,10),Y=L D D^DGPTUTL W !! S Z=1 D Z W "Date of Move: " S Z=Y,Z1=20 D Z1 W "Losing Specialty: ",$E($S($D(^DIC(42.4,+$P(M1,U,2),0)):$P(^(0),U,1),1:""),1,25)  W !," Leave days: ",$P(M1,U,3),?44,"Pass days: ",$P(M1,U,4)  W !,"Treated for SC Condition: ",$S($P(M3,U,18)=1:"Yes",1:"No")  N NL S NL=0  I $P(M3,U,31)'="" W @($S(NL#2:"!",1:"?37")),"Potentially Related to Combat: ",$S($P(M3,U,31)="Y":"Yes",1:"No") S NL=NL+1  I $P(M3,U,26)'="" W @($S(NL#2:"!",1:"?37")),"Treated for AO Condition: ",$S($P(M3,U,26)="Y":"Yes",1:"No") S NL=NL+1  I $P(M3,U,27)'="" W @($S(NL#2:"!",1:"?37")),"Treated for IR Condition: ",$S($P(M3,U,27)="Y":"Yes",1:"No") S NL=NL+1  I $P(M3,U,28)'="" W @($S(NL#2:"!",1:"?37")),"Treated for service in SW Asia: ",$S($P(M3,U,28)="Y":"Yes",1:"No") S NL=NL+1  I $P(M3,U,29)'="" W @($S(NL#2:"!",1:"?37")),"Treated for MST Condition: ",$S($P(M3,U,29)="Y":"Yes",1:"No") S NL=NL+1  K DGNTARR  S DGNTARR=$$GETCUR^DGNTAPI(DFN,"DGNTARR")  I $P(M3,U,30)="",(",3,4,5,"[(","\_$P($G(DGNTARR("STAT")),U)\_",")) S $P(M3,U,30)="N"  I $P(M3,U,30)'="" W @($S(NL#2:"!",1:"?37")),"Treated for HEAD/NECK CA Condition: ",$S($P(M3,U,30)="Y":"Yes",1:"No") S NL=NL+1  I $P(M3,U,32)'="" W @($S(NL#2:"!",1:"?37")),"Treated for Project 112/SHAD: ",$S($P(M3,U,32)="Y":"Yes",1:"No") **S NL=NL+1**  **; pwc DG\*5.3\*914 RSD SPEC# 2.6.6.2.3 501 Screen Camp Lejeune, also added NL=NL+1 above**  **I $P(M3,U,33)'="" W @($S(NL#2:"!",1:"?37")),"Treated for Camp Lejeune: ",$S($P(M3,U,33)="Y":"Yes",1:"No")**  K NL | | | | | | | | | |

Table : DGPTFM21 Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTFM21 | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.5.2.5.1, 2.6.5.3.3.1 | | | | | | | | |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | PF+1^DGPTFM  JUMP+2^DGPTFM2  PCE+2^DGPTFM2  SED^DGPTFM2  LOOP+1^DGPTFM3  S801+10^DGPTFQWK  SED+1^DGPTFQWK | | | | | $$DATA2PTF^DGAPI  ICDINFO^DGAPI  FMDIE^DGPTFM2  FILE^DICN | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DGCPT(46  ^TMP(“PTF | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | N/A | | | | | | | | |
| **Output Attribute Name and Definition** | N/A | | | | | | | | |
| Current Logic | | | | | | | | | |
| DGPTFM21 ;ALB/DWS - MASTER PROFESSIONAL SERVICE ENTER/EDIT(CONT.) ;5/24/05 1:04pm  ;;5.3;Registration;\*\*635\*\*;Aug 13, 1993  SCI(IEN) Q:'$D(SDCLY) ;Pass the ien of the DGN code being processed  N NODE,I,SCINUM  F I=2,8,3:1:7 D ;Go thru the SCI's  . S SCINUM=$S(I=2:I+1,((I=3)!(I=4)):I-2,1:I-1)  . I $G(SDCLY(SCINUM,IEN))=1 Q ;If the SCI has already been asked for t  he DGN (ien) don't ask again  . S:I=6 DR=DR\_"@30;"  . I $D(SDCLY(SCINUM)) S DR=DR\_(I/100)\_";",(DA,D)=$G(XREF(IEN)),SDCLY(SC  INUM,IEN)=1 D:I=2&$O(SDCLY(1))!$D(SDCLY(1))!$D(SDCLY(2)) ;add prompt for SCI Y/  N  . . I I<6 S DR=DR\_"S:$P(^DGICD9(46.1,DA,0),U,2) Y=""@30"";"  K I  Q ;SCI | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| DGPTFM21 ;ALB/DWS - MASTER PROFESSIONAL SERVICE ENTER/EDIT(CONT.) ;5/24/05 1:04pm  ;;5.3;Registration;\*\*635,**914**\*\*;Aug 13, 1993;Build 71  SCI(IEN) Q:'$D(SDCLY) ;Pass the ien of the DGN code being processed  N NODE,I,SCINUM  **; pwc DG\*5.3\*914 RSD SPEC# 2.6.5.2.5 & 2.6.5.2.3.1 801 & MAS Screen Camp Lejeune (added #9 in loop)**  F I=2,8,3:1:7**,9** D ;Go thru the SCI's  . S SCINUM=$S(I=2:I+1,((I=3)!(I=4)):I-2,1:I-1)  . I $G(SDCLY(SCINUM,IEN))=1 Q ;If the SCI has already been asked for the DGN (ien) don't ask again  . S:I=6 DR=DR\_"@30;"  . I $D(SDCLY(SCINUM)) S DR=DR\_(I/100)\_";",(DA,D)=$G(XREF(IEN)),SDCLY(SCINUM,IEN)=1 D:I=2&$O(SDCLY(1))!$D(SDCLY(1))!$D(SDCLY(2)) ;add prompt for SCI Y/N  . . I I<6 S DR=DR\_"S:$P(^DGICD9(46.1,DA,0),U,2) Y=""@30"";"  K I  Q ;SCI | | | | | | | | | |

Table : DGPTFMO Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTFMO | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.5.5.1, 2.6.5.5.2 | | | | | | | | |
| **Related Options** | Inquire PTF Record | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | LOOP+21^DGPTFM3  HEADER+1^DGPTFM7 | | | | | EN2^DGPTF4  PRN2^DGPTFM8  PRN3^DGPTFM8  PTFICD^DGPTFUT  $$GETLABEL^DGPTIC10  EFFDATE^DGPTIC10  WRITECOD^DGPTIC10  D^DGPTUTL  FIELD^DID  $$CODEC^ICDEX  $$DRGD^ICDGTDRG  $$GETDATE^ICDGTDRG  $$ICDDATA^ICDXCODE | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DGPT(  ^DIC(42.4  ^DIC(45.3  ^DPT(  ^UTILITY(  ^UTILITY($J | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | DGM – the 70 node from file #45. | | | | | | | | |
| **Output Attribute Name and Definition** | N/A | | | | | | | | |
| Current Logic | | | | | | | | | |
| DGPTFMO ;ALB/JDS/ADL - DGPTF PRINT TEMPLATE ;4/13/04 12:11pm  ;;5.3;Registration;\*\*195,397,510,590,594,606,683,729,664,850,884\*\*;Aug 13,1993;Build 31  ;;ADL;Updated for CSV Project;;Mar 4, 2003  ;FOR PTF REPORT CALLED FROM TEMPLATE DGPTF  WRITE D HEAD:$Y>(IOSL-12) G Q:'DN S Y=$P(DGM,U,10),DGL=+$P(DGM,U,2),DGL=$S($D  (^DIC(42.4,DGL,0)):^(0),1:""),DGL=$P(DGL,U,1) D D^DGPTUTL  ; ICD-10 CALLS  D EFFDATE^DGPTIC10(D0)  ;  W !!,"Movement Date: ",Y,?40,"Losing Specialty: ",$E(DGL,1,22),!,"Leave Days: ",$P(DGM,U,3),?40,"Pass Days: ",$P(DGM,U,4)  W !,"Treated for SC condition: ",$S($P(DGM,U,18)=1:"Yes",1:"No")  W:$P(DGM,U,31)'="" !,"Potentially Related to Combat: ",$S($P(DGM,U,31)="Y":"Yes",1:"No")  W:$P(DGM,U,26)'="" !,"Treated for AO condition: ",$S($P(DGM,U,26)="Y":"Yes",1:"No")  W:$P(DGM,U,27)'="" !,"Treated for IR condition: ",$S($P(DGM,U,27)="Y":"Yes",1:"No")  W:$P(DGM,U,28)'="" !,"Treated for service in SW Asia: ",$S($P(DGM,U,28)="Y":"Yes",1:"No")  W:$P(DGM,U,29)'="" !,"Treated for MST condition: ",$S($P(DGM,U,29)="Y":  "Yes",$P(DGM,U,29)="N":"No",1:"Declined to answer") ; added 6/17/98 for MST enhancement  W:$P(DGM,U,30)'="" !,"Treated for HEAD/NECK CA condition: ",$S($P(DGM,U,30)="Y":"Yes",1:"No")  W:$P(DGM,U,32)'="" !,"Treated for SHAD Condition: ",$S($P(DGM,U,32)="Y":"Yes",1:"No")  W:T(I)=1 !,"Discharge "  S DGF="" F J=5:1:15 I J#10,+$P(DGM,U,J) S DGPTTMP=$$ICDDATA^ICDXCODE("DIAG",+$P(DGM,U,J),EFFDATE) D  . S DGMPOA=$P($G(DGM82),U,$S(J<11:J-4,1:J-5))  . W:DGF="" !!?5,"DX: ",$$GETLABEL^DGPTIC10(EFFDATE,"D")  . D WRITECOD^DGPTIC10("DIAG",+$P(DGM,U,J),EFFDATE,2,1,8)  . I $P(DGPTTMP,U,20)=30,$G(DGMPOA)'="" W:$X>73 !," " W " (POA="\_$G(DGMPOA)\_")" W:$G(DGMPOA)="" " (POA='')"  . W $S(+DGPTTMP<1!('$P(DGPTTMP,U,10)):"\*",1:"")  . S DGF=1 | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| DGPTFMO ;ALB/JDS,ADL - DGPTF PRINT TEMPLATE ;4/13/04 12:11pm  ;;5.3;Registration;\*\*195,397,510,590,594,606,683,729,664,850,884,**914**\*\*;Aug 13, 1993;Build 71  **;;ADL;Updated for CSV Project;;Mar 4, 2003**  **;FOR PTF REPORT CALLED FROM TEMPLATE DGPTF**  ;  WRITE D HEAD:$Y>(IOSL-12) G Q:'DN S Y=$P(DGM,U,10),DGL=+$P(DGM,U,2),DGL=$S($D(^DIC(42.4,DGL,0)):^(0),1:""),DGL=$P(DGL,U,1) D D^DGPTUTL  ; ICD-10 CALLS  D EFFDATE^DGPTIC10(D0)  ;  W !!,"Movement Date: ",Y,?40,"Losing Specialty: ",$E(DGL,1,22),!,"Leave Days: ",$P(DGM,U,3),?40,"Pass Days: ",$P(DGM,U,4)  W !,"Treated for SC condition: ",$S($P(DGM,U,18)=1:"Yes",1:"No")  W:$P(DGM,U,31)'="" !,"Potentially Related to Combat: ",$S($P(DGM,U,31)="Y":"Yes",1:"No")  W:$P(DGM,U,26)'="" !,"Treated for AO condition: ",$S($P(DGM,U,26)="Y":"Yes",1:"No")  W:$P(DGM,U,27)'="" !,"Treated for IR condition: ",$S($P(DGM,U,27)="Y":"Yes",1:"No")  W:$P(DGM,U,28)'="" !,"Treated for service in SW Asia: ",$S($P(DGM,U,28)="Y":"Yes",1:"No")  W:$P(DGM,U,29)'="" !,"Treated for MST condition: ",$S($P(DGM,U,29)="Y":"Yes",$P(DGM,U,29)="N":"No",1:"Declined to answer") ; added 6/17/98 for MST enhancement  W:$P(DGM,U,30)'="" !,"Treated for HEAD/NECK CA condition: ",$S($P(DGM,U,30)="Y":"Yes",1:"No")  W:$P(DGM,U,32)'="" !,"Treated for SHAD Condition: ",$S($P(DGM,U,32)="Y":"Yes",1:"No")  **; pwc DG\*5.3\*914 RSD SPEC# 2.6.5.2.4 501 Screen Camp Lejeune**  **W:$P(DGM,U,33)'="" !,"Treated for Camp Lejeune Condition: ",$S($P(DGM,U,33)="Y":"Yes",1:"No")**  W:T(I)=1 !,"Discharge "  S DGF="" F J=5:1:15 I J#10,+$P(DGM,U,J) S DGPTTMP=$$ICDDATA^ICDXCODE("DIAG",+$P(DGM,U,J),EFFDATE) D  . S DGMPOA=$P($G(DGM82),U,$S(J<11:J-4,1:J-5))  . W:DGF="" !!?5,"DX: ",$$GETLABEL^DGPTIC10(EFFDATE,"D")  . D WRITECOD^DGPTIC10("DIAG",+$P(DGM,U,J),EFFDATE,2,1,8)  . I $P(DGPTTMP,U,20)=30,$G(DGMPOA)'="" W:$X>73 !," " W " (POA="\_$G(DGMPOA)\_")" W:$G(DGMPOA)="" " (POA='')"  . W $S(+DGPTTMP<1!('$P(DGPTTMP,U,10)):"\*",1:"")  . S DGF=1 | | | | | | | | | |

Table : DGPTFM Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTFM | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.5.2.3.2, 2.6.5.2.4.4 | | | | | | | | |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | JUMP+3^DGPTF1  WR+1^DGPTF4  M^DGPTFJ  101+1^DGPTFJC  MAS+2^DGPTFJC  DIAG+3^DGPTFM  X1^DGPTFM  X1+1^DGPTFM  EN+4^DGPTFM0  EN+5^DGPTFM0  PRC+2^DGPTFM0  D+1^DGPTFM0  D1+1^DGPTFM0  DEL+4^DGPTFM0  A+1^DGPTFM1  A1^DGPTFM1  A2+3^DGPTFM1  M+2^DGPTFM1  M+11^DGPTFM1  Z^DGPTFM1  Z+1^DGPTFM1  Z+4^DGPTFM1  C+1^DGPTFM1  C+2^DGPTFM1  CEL+5^DGPTFM1  O+1^DGPTFM1  O1^DGPTFM1  O2+2^DGPTFM1  QEL+7^DGPTFM1  HELP+24^DGPTFM1A  ADD+3^DGPTFM2  ADD+5^DGPTFM2  ADD+8^DGPTFM2  ED+2^DGPTFM2  JUMP+11^DGPTFM2  WRT^DGPTFM2  WRT+5^DGPTFM2  WRT+6^DGPTFM2  WRT+8^DGPTFM2  EXIT^DGPTFM2  ASK+2^DGPTFM2  ASK+4^DGPTFM2  ASK+11^DGPTFM2  N+1^DGPTFM2  P1+2^DGPTFM2  P1+6^DGPTFM2  DC+4^DGPTFM2  QQ^DGPTFM2  QQA+7^DGPTFM2  QQA+8^DGPTFM2  QEL+5^DGPTFM2  LOOP+3^DGPTFM3  LOOP+4^DGPTFM3  LOOP+16^DGPTFM3  WR+1^DGPTFM4  NEXM^DGPTFM4  ADD+1^DGPTFM4  ASKPRO^DGPTFM4  ASKPRO+4^DGPTFM4  NOPROC^DGPTFM4  WR+3^DGPTFM5  NEXM^DGPTFM5  ADD+1^DGPTFM5  ADD+3^DGPTFM5  EN+1^DGPTFM6  EN+2^DGPTFM6  T+2^DGPTFM6  T+3^DGPTFM6  WRT+3^DGPTFM6  NEXP^DGPTFM6  NEXP+1^DGPTFM6  P+3^DGPTFM6  P1^DGPTFM6  P2+2^DGPTFM6  FY86+1^DGPTFM6  FY86+2^DGPTFM6  HEADER+2^DGPTFM7 | | | | | ICDINFO^DGAPI  IN^DGHELP  ORDER^DGPTF  Q^DGPTF  EN1^DGPTF4  ^DGPTFJ  MAS^DGPTFJC  ^DGPTFM  EN^DGPTFM0  PRC^DGPTFM0  HELP^DGPTFM1A  MOB^DGPTFM2  XREF^DGPTFM21  GETVAR^DGPTFM6  SD3^DGPTFM8  WD3^DGPTFM8  PTFICD^DGPTFUT  $$GETLABEL^DGPTIC10  EFFDATE^DGPTIC10  WRITECOD^DGPTIC10  D^DGPTUTL  CPT^DGPTUTL1  ^DIE  ^DIR  $$GETDATE^ICDGTDRG  $$ICDDATA^ICDXCODE  CL^SDCO21 | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DGICD9(46.1  ^DGPT(  ^DIC(42.4  ^SC(  ^TMP("PTF"  ^UTILITY($J  ^VA(200 | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | N/A | | | | | | | | |
| **Output Attribute Name and Definition** | N/A | | | | | | | | |
| Current Logic | | | | | | | | | |
| DGPTFM ;ALB/MTC - PTF OP-PRO-DIAG ;7/22/05 9:18am  ;;5.3;Registration;\*\*510,517,590,594,606,635,683,696,664,850,884\*\*;Aug 13, 1993;Build 31  . . .  CKSCI(IEN) ;print SCI for each Diagnosis code  N DGINFO Q:'$D(XREF(IEN))  S DGINFO=$G(^DGICD9(46.1,(XREF(IEN)),0)),CKSCI=0  I 'DGINFO Q  F I=3,7,1,2,4,5,6,8 I $D(SDCLY(I)) S L=$S(I=3:8,I<4:8+I,1:7+I) D  .W ?45 S M=1,CKSCI=CKSCI+1  .W !?8  .W $P("Treated for AO Condition^Treated for IR Condition^Treated for SC Condition^Exposed to SW Asia Conditions^Treatment for MST^Treatment for Head/Neck CA^Related to Combat^Treatment for SHAD Condition",U,I)  .W ": ",$S($P(DGINFO,U,($S(I<3:I+2,I=3:2,1:I+1))):"YES",1:"NO"),!  Q ;CKSCI | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| DGPTFM ;ALB/MTC - PTF OP-PRO-DIAG ;7/22/05 9:18am  ;;5.3;Registration;\*\*510,517,590,594,606,635,683,696,664,850,884,**914**\*\*;Aug 13, 1993;Build 71  CKSCI(IEN) ;print SCI for each Diagnosis code  N DGINFO Q:'$D(XREF(IEN))  S DGINFO=$G(^DGICD9(46.1,(XREF(IEN)),0)),CKSCI=0  I 'DGINFO Q  **;JMM DG\*5.3\*914 RSD SPEC# 2.6.5.2.3.2 <MAS> Screen Camp Lejeune - Add 9 to FOR list below to include Camp Lejeune question below**  F I=3,7,1,2,4,5,6,8,**9** I $D(SDCLY(I)) S L=$S(I=3:8,I<4:8+I,1:7+I) D  .W ?45 S M=1,CKSCI=CKSCI+1  .W !?8  **.;JMM DG\*5.3\*914 RSD SPEC# 2.6.5.2.3.2 <MAS> Screen Camp Lejeune - Add Camp Lejeune question to list below**  .W $P("Treated for AO Condition^Treated for IR Condition^Treated for SC Condition^Exposed to SW Asia Conditions^Treatment for MST^Treatment for Head/Neck CA^Related to Combat^Treatment for SHAD Condition**^Treatment for Camp Lejeune"**,U,I)  .W ": ",$S($P(DGINFO,U,($S(I<3:I+2,I=3:2,1:I+1))):"YES",1:"NO"),!  Q ;CKSCI | | | | | | | | | |

Table : DGPTFTR Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTFTR | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.5.7.1, 2.6.5.7.2 | | | | | | | | |
| **Related Options** | PTF Transmission | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | 4+2^DGPTC  CLS+9^DGPTC1  TRAN^DGPTF099  PRINT+1^DGPTF2  CLS+6^DGPTF2  EN+11^DGPTFTR2  TRAN+1^DGPTRP0 | | | | | ^%ZTLOAD  ^DGPTFTR0  LOG^DGPTFTR1  BULL^DGPTFTR3  CEN^DGPTFTR3  OPEN^DGPTFTR3  SCAN^DGPTFTR3  ^DGPTFVC1  EN^DGPTFVC2  LINES^DGPTFVC2  ^DGPTFVC3  ^DGPTR0  LOG^DGPTR1  ^DGPTRI0  LOG^DGPTRI1  CEN^DGPTUTL  FDT^DGPTUTL  FMT^DGPTUTL  RTY^DGPTUTL  SETTRAN^DGPTUTL1  IX^DIC  ^DIE  $$GET1^DIQ  $$SITE^VASITE  ^VATRAN  $$FMTE^XLFDT  $$NOW^XLFDT  INST^XMA21  ^XMD  ENT1^XMD | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DGP(45.83  ^DGP(45.84  ^DGPT(  ^DPT(  ^TMP("AEDIT"  ^TMP("AERROR"  ^VA(200  ^XMB(3.9 | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | N/A | | | | | | | | |
| **Output Attribute Name and Definition** | ^DGP(45.83) - Temporary global for MailMan transmission to AITC. | | | | | | | | |
| Current Logic | | | | | | | | | |
| DGPTFTR ;ALB/JDS - TRANSMISSION OF PTF ;6/29/10 3:57pm  ;;5.3;Registration;\*\*37,415,530,601,614,645,787,850,884\*\*;Aug 13, 1993;Buildchange L to full - lock. | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| DGPTFTR ;ALB/JDS - TRANSMISSION OF PTF ;6/29/10 3:57pm  ;;5.3;Registration;\*\*37,415,530,601,614,645,787,850,884,**914**\*\*;Aug 13, 1993;Build 71  ;  COM1 F K=0,70,71,101,"401P" S @("DG"\_K)=$S($D(^DGPT(J,K)):^(K),1:"")  **; pwc DG\*5.3\*914 RSD SPEC# 2.6.5.6 PTF TRANSMISSION via MailMan**  F K=10,.11,.3,.32,.321,**.3217**,.52,57 S @("DG"\_$S(K[".":$E(K,2,99),1:K))=$S($D(^DGP(45.84,J,K)):^(K),$D(^DPT(+^DGPT(J,0),$S(K'=10:K,1:0))):$S(K'=10:^(K),1:^(0)),1:"")  F K=.02,.06 M @("DG"\_$S(K[".":$E(K,2,99),1:K))=^DPT(+^DGPT(J,0),K)  D ^DGPTFTR0:DGPTFMT=1,^DGPTR0:DGPTFMT=2,^DGPTRI0:DGPTFMT=3  ;  Q L -^DGP(45.83) F K=0,10,701,"401P",101,11,3,32,41,52,57,70,321,**3217**,502  ,702,"02","06" K @("DG"\_K) ;787 change L to full - lock. | | | | | | | | | |

Table : DGPTFVC1 Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTFVC1 | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.5.7.1, 2.6.5.7.2 | | | | | | | | |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | DGPTFTR | | | | | $$GETSTAT^DGMSTAPI  $$SC^DGMTR  $$LST^DGMTU  $$PA^DGMTUTL  $$GETCUR^DGNTAPI  $$STR501^DGPTFUT  EFFDATE^DGPTIC10  $$ANYSC^DGPTSCAN  NUMACT^DGPTSUF  $$INACTIVE^DGUTL4  $$PTR2CODE^DGUTL4  $$SYS^ICDEX  $$ICDDATA^ICDXCODE  DEM^VADPT  $$FMTE^XLFDT | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DGMT(408.31  ^DGPT(  ^DIC(45.82  ^DIC(8  ^DPT( | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | DFN the IEN from the PATIENT file #2. | | | | | | | | |
| **Output Attribute Name and Definition** | N/A | | | | | | | | |
| Current Logic | | | | | | | | | |
| DGPTFVC1 ;ALB/AS,ADL - Expanded PTF Close-Out Edits ;12/14/04 10:34am  ;;5.3;Registration;\*\*52,58,79,114,164,400,342,466,415,493,512,510,544,6  29,817,850,884\*\*;Aug 13, 1993;Build 31  AS S DGZ=$S($D(^DPT(DFN,.321)):^(.321),1:0) I $P(DGZ,U,2)="Y"!($P(DGZ,U,3)  ="Y") S DGX="AS" G DGX  S DGZ=$S($D(^DPT(DFN,.322)):^(.322),1:0) I $P(DGZ,U,13)="Y" S DGX="AS" G DGX  N DGNTARR S DGZ=$S($$GETCUR^DGNTAPI(DFN,"DGNTARR")>0:DGNTARR("NTR"),1:"  ") I $P(DGZ,U)="Y" S DGX="AS" G DGX  S DGZ=$$GETSTAT^DGMSTAPI(DFN) I $P(DGZ,U,2)="Y" S DGX="AS" G DGX  I $P(DGZEC,U,5)="Y",$P(DGZEC,U,4)<4,"^2^15^"'[(U\_$P(DGZEC,U,9)\_U) S DGX="AS" G DGX  S DGX="AN" | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| DGPTFVC1 ;ALB/AS,ADL - Expanded PTF Close-Out Edits ;12/14/04 10:34am  ;;5.3;Registration;\*\*52,58,79,114,164,400,342,466,415,493,512,510,544,6  29,817,850**,**884,**914**\*\*;Aug 13, 1993;Build 71  AS S DGZ=$S($D(^DPT(DFN,.321)):^(.321),1:0) I $P(DGZ,U,2)="Y"!($P(DGZ,U,3)  ="Y") S DGX="AS" G DGX  **; pwc DG\*5.3\*914 RSD SPEC# 2.6.5.6 PTF TRANSMISSION via MailMan**  **S DGZ=$S($D(^DPT(DFN,.3217)):^(.3217),1:0) I $P(DGZ,U,1)="Y" S DGX="AS" G DGX**  S DGZ=$S($D(^DPT(DFN,.322)):^(.322),1:0) I $P(DGZ,U,13)="Y" S DGX="AS" G DGX  N DGNTARR S DGZ=$S($$GETCUR^DGNTAPI(DFN,"DGNTARR")>0:DGNTARR("NTR"),1:"  ") I $P(DGZ,U)="Y" S DGX="AS" G DGX  S DGZ=$$GETSTAT^DGMSTAPI(DFN) I $P(DGZ,U,2)="Y" S DGX="AS" G DGX  I $P(DGZEC,U,5)="Y",$P(DGZEC,U,4)<4,"^2^15^"'[(U\_$P(DGZEC,U,9)\_U) S DGX="AS" G DGX  S DGX="AN" | | | | | | | | | |

Table : DGPTLMU6 Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTLMU6 | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.5.2.4.3 | | | | | | | | |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | DIINT+47^DGPTLMU4  DGPTLMU6^DGNTEG01 | | | | | $$NUM^DGPTLMU4  DI300^DGPTLMU4  $$ICDDX^ICDCODE  $$FTIME^VALMI1  $$SETSTR^VALM1 | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DGPT(  ^DIC(42  ^DIC(42.4  ^TMP(“ARCPTFDI” | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | X – The 70 node from the PTF file (#45). | | | | | | | | |
| **Output Attribute Name and Definition** | N/A | | | | | | | | |
| Current Logic | | | | | | | | | |
| DGPTLMU6 ;ALB/MTC - PTF A/P LIST MANAGER UTILITY CONT. ; 9-24-92  ;;5.3;Registration;\*\*606\*\*;Aug 13, 1993  ;  DI501 ;-- this function will load the 501 information into the display array  N X,Y,I,J  S I=0 F S I=$O(^DGPT(DGPTF,"M",I)) Q:'I D  . S X1="",X=$G(^DGPT(DGPTF,"M",I,0)) Q:X']""  . S ^TMP("ARCPTFDI",$J,$$NUM^DGPTLMU4(.NUMREC),0)=""  . S Y="Movement Dt :"\_$S($P(X,U,10):$$FTIME^VALM1($P(X,U,10)),1:"")  . S X1=$$SETSTR^VALM1(Y,X1,1,40)  . S ^TMP("ARCPTFDI",$J,$$NUM^DGPTLMU4(.NUMREC),0)=X1,X1=""  . S Y="Treated for SC condit :"\_$S($P(X,U,18)=1:"YES",1:"NO")  . S X1=$$SETSTR^VALM1(Y,X1,1,40)  . S Y="Treated for AO condit :"\_$S($P(X,U,26)=1:"YES",1:"NO")  . S X1=$$SETSTR^VALM1(Y,X1,45,30)  . S ^TMP("ARCPTFDI",$J,$$NUM^DGPTLMU4(.NUMREC),0)=X1,X1=""  . S Y="Treated for IR condit :"\_$S($P(X,U,27)=1:"YES",1:"NO")  . S X1=$$SETSTR^VALM1(Y,X1,1,40)  . S Y="Treated for EC condit :"\_$S($P(X,U,28)=1:"YES",1:"NO")  . S X1=$$SETSTR^VALM1(Y,X1,45,30)  . S ^TMP("ARCPTFDI",$J,$$NUM^DGPTLMU4(.NUMREC),0)=X1,X1=""  . S Y="Leave Days :"\_$S($P(X,U,3):$P(X,U,3),1:"")  . S X1=$$SETSTR^VALM1(Y,X1,1,40)  . S Y="Pass Days :"\_$S($P(X,U,4):$P(X,U,4),1:"")  . S X1=$$SETSTR^VALM1(Y,X1,45,30)  . S ^TMP("ARCPTFDI",$J,$$NUM^DGPTLMU4(.NUMREC),0)=X1,X1=""  . S Y="Losing Specialty :"\_$S($P(X,U,2):$P(^DIC(42.4,$P(X,U,2),0),U),1:"")  . S X1=$$SETSTR^VALM1(Y,X1,1,75)  . S ^TMP("ARCPTFDI",$J,$$NUM^DGPTLMU4(.NUMREC),0)=X1,X1=""  .;  .;-- check for ICD codes  . S ^TMP("ARCPTFDI",$J,$$NUM^DGPTLMU4(.NUMREC),0)="ICD CODES :"  . F J=5:1:9,11:1:15 I $P(X,U,J) D  .. S Y=$$ICDDX^ICDCODE($P(X,U,J),$P(X,U,10)),Y=$P(Y,U,2)\_" - "\_$P(Y,U,4)  .. S ^TMP("ARCPTFDI",$J,$$NUM^DGPTLMU4(.NUMREC),0)=" "\_Y  .;  .;-- check for 300 node information  .;  . S X2=$G(^DGPT(DGPTF,"M",I,300)) I X2]"" D DI300^DGPTLMU4(X2)  Q  ; | | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| DGPTLMU6 ;ALB/MTC - PTF A/P LIST MANAGER UTILITY CONT**. ;9**-24-92  ;;5.3;Registration;\*\*606**,914**\*\*;Aug 13, 1993;Build 71  ;  DI501 ;-- this function will load the 501 information into the display array  N X,Y,I,J  S I=0 F S I=$O(^DGPT(DGPTF,"M",I)) Q:'I D  . S X1="",X=$G(^DGPT(DGPTF,"M",I,0)) Q:X']""  . S ^TMP("ARCPTFDI",$J,$$NUM^DGPTLMU4(.NUMREC),0)=""  . S Y="Movement Dt :"\_$S($P(X,U,10):$$FTIME^VALM1($P(X,U,10)),1:"")  . S X1=$$SETSTR^VALM1(Y,X1,1,40)  . S ^TMP("ARCPTFDI",$J,$$NUM^DGPTLMU4(.NUMREC),0)=X1,X1=""  . S Y="Treated for SC condit :"\_$S($P(X,U,18)=1:"YES",1:"NO")  . S X1=$$SETSTR^VALM1(Y,X1,1,40)  . S Y="Treated for AO condit :"\_$S($P(X,U,26)=1:"YES",1:"NO")  . S X1=$$SETSTR^VALM1(Y,X1,45,30)  . S ^TMP("ARCPTFDI",$J,$$NUM^DGPTLMU4(.NUMREC),0)=X1,X1=""  . S Y="Treated for IR condit :"\_$S($P(X,U,27)=1:"YES",1:"NO")  . S X1=$$SETSTR^VALM1(Y,X1,1,40)  . S Y="Treated for EC condit :"\_$S($P(X,U,28)=1:"YES",1:"NO")  **. ;PWC DG\*5.3\*914 RSD SPEC# 2.6.5.2.4 <501> Screen Camp Lejeune**  **. S Y="Treated for CL condit :"\_$S($P(X,U,33)=1:"YES",1:"NO")**  **. S X1=$$SETSTR^VALM1(Y,X1,45,30)**  . S ^TMP("ARCPTFDI",$J,$$NUM^DGPTLMU4(.NUMREC),0)=X1,X1=""  . S Y="Leave Days :"\_$S($P(X,U,3):$P(X,U,3),1:"")  . S X1=$$SETSTR^VALM1(Y,X1,1,40)  . S Y="Pass Days :"\_$S($P(X,U,4):$P(X,U,4),1:"")  . S X1=$$SETSTR^VALM1(Y,X1,45,30)  . S ^TMP("ARCPTFDI",$J,$$NUM^DGPTLMU4(.NUMREC),0)=X1,X1=""  . S Y="Losing Specialty :"\_$S($P(X,U,2):$P(^DIC(42.4,$P(X,U,2),0),U),1:"")  . S X1=$$SETSTR^VALM1(Y,X1,1,75)  . S ^TMP("ARCPTFDI",$J,$$NUM^DGPTLMU4(.NUMREC),0)=X1,X1=""  .;  .;-- check for ICD codes  . S ^TMP("ARCPTFDI",$J,$$NUM^DGPTLMU4(.NUMREC),0)="ICD CODES :"  . F J=5:1:9,11:1:15 I $P(X,U,J) D  .. S Y=$$ICDDX^ICDCODE($P(X,U,J),$P(X,U,10)),Y=$P(Y,U,2)\_" - "\_$P(Y,U,4)  .. S ^TMP("ARCPTFDI",$J,$$NUM^DGPTLMU4(.NUMREC),0)=" "\_Y  .;  .;-- check for 300 node information  .;  . S X2=$G(^DGPT(DGPTF,"M",I,300)) I X2]"" D DI300^DGPTLMU4(X2)  Q  ; | | | | | | | | | |

Table : DGAPI1 Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGAPI1 | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.5.2.5.2, 2.6.5.3.3.4, 2.6.5.4.1 | | | | | | | | |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record  Release PTF Records for Transmission | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | PCE+3^DGPTFM2  PCE+2^DGPTFQWK  REL+15^DGPTFREL | | | | | ^DIE  $$MOD^ICPTMOD  $$DATA2PCE^PXAPI  $$DELVFILE^PXAPI  DEM^VADPT  KVAR^VADPT  $$FMTE^XLFDT  ^XMD | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DGICD9(46.1  ^SC(  ^TMP("DGPCE1" | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | DFN – IEN of the patient with PTF updates to send to PCE  PTF – IEN of the PTF file that was updated  DGZP – Subscript of the DGZPRF array with Visit info | | | | | | | | |
| **Output Attribute Name and Definition** | ^TMP("DGPCE1",$J,"PXAPI") – global array containing PTF updates sent to PCE | | | | | | | | |
| Current Logic | | | | | | | | | |
| DGAPI1 ;ALB/DWS - DG API TO COMUNICATE WITH PCE ;6/16/05 1:44pm  ;;5.3;Registration;\*\*635,664\*\*;Aug 13, 1993;Build 15 DATA2PCE(DFN,PTF,DGZP) ;SEND CPT PROCEDURE TRANSACTIONS TO PCE  N DGVISIT,DR,DIE,DA,X,Y  D BUILD  I $P($G(DGZPRF(DGZP)),U,6) S DGVISIT=$P(DGZPRF(DGZP),U,6)  I $D(DGREL) S DGRELSV=DGREL ;save DGREL, it gets killed off in SCDXMSG1  S RES=$$DATA2PCE^PXAPI("^TMP(""DGPCE1"",$J,""PXAPI"")",107,"801 SCREEN",.DGVISIT) . . .  BUILD ; now build array for passing data to PCE  N DGAPI,DGC,DGPROC,DGPROCZ,DGP,DGDXNO,DGDXC,DGDX,DGX  K ^TMP("DGPCE1",$J,"PXAPI") S DGDXC=0  S DGAPI=$NA(^TMP("DGPCE1",$J,"PXAPI"))  . . .  ; ----------------procedures-----------------  S DGC=0,DGPROC=0 F  S DGPROC=$O(DGZPRF(DGZP,DGPROC)) Q:'DGPROC  D  . S DGPROCZ=$G(DGZPRF(DGZP,DGPROC)) Q:'DGPROCZ  . S DGC=DGC+1,@DGAPI@("PROCEDURE",DGC,"PROCEDURE")=+DGPROCZ . . .  . ; --------------diagnosis------------------  . F DGP=4:1:7,15:1:18 I $P(DGPROCZ,"^",DGP) D  . . S DGDXNO=$S(DGP=4:"",DGP<15:DGP-3,1:DGP-11)  . . S @DGAPI@("PROCEDURE",DGC,"DIAGNOSIS"\_$S(DGDXNO<2:"",1:" "\_DGDXNO))=$P(DGPROCZ,"^",DGP) . . .  I +$G(^DGICD9(46.1,DGX,0))=$P(DGPROCZ,"^",DGP) S DGY=DGX  . . S DGY=$G(^DGICD9(46.1,+DGY,0))  . . I $L($P(DGY,"^",2)) S @DGAPI@("DX/PL",DGDXC,"PL SC")=$P(DGY,"^",2)  . . I $L($P(DGY,"^",3)) S @DGAPI@("DX/PL",DGDXC,"PL AO")=$P(DGY,"^",3)  . . I $L($P(DGY,"^",4)) S @DGAPI@("DX/PL",DGDXC,"PL IR")=$P(DGY,"^",4)  . . I $L($P(DGY,"^",5)) S @DGAPI@("DX/PL",DGDXC,"PL EC")=$P(DGY,"^",5)  . . I $L($P(DGY,"^",6)) S @DGAPI@("DX/PL",DGDXC,"PL MST")=$P(DGY,"^",6)  . . I $L($P(DGY,"^",7)) S @DGAPI@("DX/PL",DGDXC,"PL HNC")=$P(DGY,"^",7)  . . I $L($P(DGY,"^",8)) S @DGAPI@("DX/PL",DGDXC,"PL CV")=$P(DGY,"^",8)  . . I $L($P(DGY,"^",9)) S @DGAPI@("DX/PL",DGDXC,"PL SHAD")=$P(DGY,"^",9)  **;**  Q | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| DGAPI1 ;ALB/DWS - DG API TO COMUNICATE WITH PCE ;6/16/05 1:44pm  ;;5.3;Registration;\*\*635,664**,914**\*\*;Aug 13, 1993;Build 71 DATA2PCE(DFN,PTF,DGZP) ;SEND CPT PROCEDURE TRANSACTIONS TO PCE  N DGVISIT,DR,DIE,DA,X,Y  D BUILD  I $P($G(DGZPRF(DGZP)),U,6) S DGVISIT=$P(DGZPRF(DGZP),U,6)  I $D(DGREL) S DGRELSV=DGREL ;save DGREL, it gets killed off in SCDXMSG1  S RES=$$DATA2PCE^PXAPI("^TMP(""DGPCE1"",$J,""PXAPI"")",107,"801 SCREEN",.DGVISIT) . . .  BUILD ; now build array for passing data to PCE  N DGAPI,DGC,DGPROC,DGPROCZ,DGP,DGDXNO,DGDXC,DGDX,DGX  K ^TMP("DGPCE1",$J,"PXAPI") S DGDXC=0  S DGAPI=$NA(^TMP("DGPCE1",$J,"PXAPI"))  . . .  ; ----------------procedures-----------------  S DGC=0,DGPROC=0 F  S DGPROC=$O(DGZPRF(DGZP,DGPROC)) Q:'DGPROC  D  . S DGPROCZ=$G(DGZPRF(DGZP,DGPROC)) Q:'DGPROCZ  . S DGC=DGC+1,@DGAPI@("PROCEDURE",DGC,"PROCEDURE")=+DGPROCZ . . .  . ; --------------diagnosis------------------  . F DGP=4:1:7,15:1:18 I $P(DGPROCZ,"^",DGP) D  . . S DGDXNO=$S(DGP=4:"",DGP<15:DGP-3,1:DGP-11)  . . S @DGAPI@("PROCEDURE",DGC,"DIAGNOSIS"\_$S(DGDXNO<2:"",1:" "\_DGDXNO))=$P(DGPROCZ,"^",DGP) . . .  I +$G(^DGICD9(46.1,DGX,0))=$P(DGPROCZ,"^",DGP) S DGY=DGX  . . S DGY=$G(^DGICD9(46.1,+DGY,0))  . . I $L($P(DGY,"^",2)) S @DGAPI@("DX/PL",DGDXC,"PL SC")=$P(DGY,"^",2)  . . I $L($P(DGY,"^",3)) S @DGAPI@("DX/PL",DGDXC,"PL AO")=$P(DGY,"^",3)  . . I $L($P(DGY,"^",4)) S @DGAPI@("DX/PL",DGDXC,"PL IR")=$P(DGY,"^",4)  . . I $L($P(DGY,"^",5)) S @DGAPI@("DX/PL",DGDXC,"PL EC")=$P(DGY,"^",5)  . . I $L($P(DGY,"^",6)) S @DGAPI@("DX/PL",DGDXC,"PL MST")=$P(DGY,"^",6)  . . I $L($P(DGY,"^",7)) S @DGAPI@("DX/PL",DGDXC,"PL HNC")=$P(DGY,"^",7)  . . I $L($P(DGY,"^",8)) S @DGAPI@("DX/PL",DGDXC,"PL CV")=$P(DGY,"^",8)  . . I $L($P(DGY,"^",9)) S @DGAPI@("DX/PL",DGDXC,"PL SHAD")=$P(DGY,"^",9) **. . I $L($P(DGY,"^",10)) S @DGAPI@("DX/PL",DGDXC,"PL CLV")=$P(DGY,"^",10)  ;JMM DG\*5.3\*914 RSD 2.6.5.3.3.4, 2.6.5.2.5.2 and 2.6.5.4.1 Add “PL CLV” line above to include Camp Lejeune in data sent to PCE**  Q | | | | | | | | | |

Table : DGRPDB Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGRPDB | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.1.4.1 | | | | | | | | |
| **Related Options** | Eligibility Inquiry for Patient Billing | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | DGRP11 | | | | | HOME^%ZIS  DISP^DGIBDSP  DOM^DGMTR  DIS^DGMTU  $$GETCUR^DGNTAPI  ^DIC  D^DIQ  DT^DIQ  GETS^DIQ  ^DIR  $$INSUR^IBBAPI  2^VADPT  ELIG^VADPT  KVAR^VADPT | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DG(391  ^DGMT(408.31  ^DIC(31  ^DPT( | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | DFN – IEN from PATIENT file (#2). | | | | | | | | |
| **Output Attribute Name and Definition** | N/A | | | | | | | | |
| Current Logic | | | | | | | | | |
| DGRPDB ;ALB/AAS,JAN,ERC,PHH - VIEW ONLY SCREEN TO DETERMINE BILLING ELIGIBILITY ; 3/23/06 8:16am  ;;5.3;Registration;\*\*26,50,358,570,631,709,713,749\*\*;Aug 13, 1993;Build 10  ;  AOIR ;Agent Orange/ionizing radiation  N DGEC,NTA  S DGX=$S($D(^DPT(DFN,.321)):^(.321),1:"")  F I=2,3 S X=$P(DGX,"^",I) W:I=2 !," A/O Exp.: " W:I=3 "ION Rad.: " W $S(X="Y":"YES",X="N":"NO",X="U":"UNKNOWN",1:"NOT ANSWERED")," "  S X=$G(^DPT(DFN,.38)),X1=$P(X,"^",1) W "Medicaid Elig: ",$S(X1="":"NOT ANSWERED",'X1:"NO",1:"YES") I ($X+15)'>IOM W " - " S Y=$P(X,"^",2) D D^DIQ W $P(Y,"@")  S DGEC=$S($D(^DPT(DFN,.322)):^DPT(DFN,.322),1:"")  S X=$P(DGEC,U,13) W !," Env Contam.: " W $S(X="Y":"YES",X="N":"NO",X="U":"UNKNOWN",1:"NOT ANSWERED")," "  S NTA=$S($$GETCUR^DGNTAPI(DFN,"DGNTARR")>0:DGNTARR("INTRP"),1:"")  K DGNTARR  W "N/T Radium: " W $S(NTA'="":NTA,1:"NOT ANSWERED")  Q | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| DGRPDB ;ALB/AAS,JAN,ERC,PHH - VIEW ONLY SCREEN TO DETERMINE BILLING ELIGIBILITY ; 3/23/06 8:16am  ;;5.3;Registration;\*\*26,50,358,570,631,709,713,749**,914**\*\*;Aug 13, 1993;Build 71  ;  AOIR ;Agent Orange/ionizing radiation**/Camp Lejeune**  N DGEC,NTA**,DGCL**  S DGX=$S($D(^DPT(DFN,.321)):^(.321),1:"")  F I=2,3 S X=$P(DGX,"^",I) W:I=2 !," A/O Exp.: " W:I=3 "ION Rad.: " W $S(X="Y":"YES",X="N":"NO",X="U":"UNKNOWN",1:"NOT ANSWERED")," "  S X=$G(^DPT(DFN,.38)),X1=$P(X,"^",1) W "Medicaid Elig: ",$S(X1="":"NOT ANSWERED",'X1:"NO",1:"YES") I ($X+15)'>IOM W " - " S Y=$P(X,"^",2) D D^DIQ W $P(Y,"@")  S DGEC=$S($D(^DPT(DFN,.322)):^DPT(DFN,.322),1:"")  S X=$P(DGEC,U,13) W !," Env Contam.: " W $S(X="Y":"YES",X="N":"NO",X="U":"UNKNOWN",1:"NOT ANSWERED")," "  S NTA=$S($$GETCUR^DGNTAPI(DFN,"DGNTARR")>0:DGNTARR("INTRP"),1:"")  K DGNTARR  W "N/T Radium: " W $S(NTA'="":NTA,1:"NOT ANSWERED")  **;PWC DG\*5.3\*914 RSD - 2.6.19 - Camp Lejeune will always be on next line**  **S DGCL=$S($D(^DPT(DFN,.3217)):^DPT(DFN,.3217),1:""),X=$P(DGCL,"^",1) W "Camp Lejeune: " W $S(X="Y":"YES",X="N":"NO",1:"NOT ANSWERED")**  Q | | | | | | | | | |

Table : DGPTUTL Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTUTL | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.5.2.1.1, 2.6.5.2.1.2 | | | | | | | | |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | ^DGPTC  ^DGPTC  ^DGPTC1  ^DGPTC0  ^DGPTF  ^DGPTF099  ^DGPTF1  ^DGPTF2  ^DGPTF4  ^DGPTF41  ^DGPTF5  ^DGPTFCR  ^DGPTFDEL  ^DGPTFFB  ^DGPTFM  ^DGPTFM0  ^DGPTFM1  ^DGPTFM2  ^DGPTFM3  ^DGPTFM4  ^DGPTFM5  ^DGPTFM6  ^DGPTFM7  ^DGPTFM71  ^DGPTFM0  ^DGPTFOU  ^DGPTFREL  ^DGPTFTR  ^DGPTFUP  ^DGPTFVC  ^DGPTIC10  ^DGPTOM2  ^DGPTOTRL  ^DGPTR0  ^DGPTRI0  ^DGPTTS3  ^DGPTUTL1 | | | | | $$GETSTAT^DGMSTAPI  $$SC^DGMTR  $$LST^DGMTU  $$PA^DGMTUTL  $$GETCUR^DGNTAPI  DC^DGPT  SUF^DGPTF  EFFDATE^DGPTIC10  $$ANYSC^DGPTSCAN  LE^DGPTTS  ^DIE  ELIG^VADPT  $$SITE^VASITE | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DG(43  ^DG(45.86  ^DGPT(45.84  ^DGPM(  ^DGPM(“APTF”  ^DGPT(  ^DIC(42  ^DIC(45.1  ^DIC(8  ^DIC(8.1  ^DPT | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | DFN – IEN from PATIENT file (#2). | | | | | | | | |
| **Output Attribute Name and Definition** | DGZ – CL-V Eligibility Indicator | | | | | | | | |
| Current Logic | | | | | | | | | |
| DGPTUTL ;ALB/AS - PTF UTILITY ROUTINE ;8/14/03 11:35am  ;;5.3;Registration;\*\*26,114,234,466,544,850\*\*;Aug 13, 1993;Build 171  AS S DGZ=$S($D(^DPT(DFN,.321)):^(.321),1:0) I $P(DGZ,U,2)="Y"!($P(DGZ,U,3)="Y") S DGX="AS" G DIE  ;-- EC  S DGZ=$S($D(^DPT(DFN,.322)):^(.322),1:0) I $P(DGZ,U,13)="Y" S DGX="AS" G DIE  ;-- NTR  N DGNTARR S DGZ=$S($$GETCUR^DGNTAPI(DFN,"DGNTARR")>0:DGNTARR("NTR"),1:"") I $P(DGZ,U)="Y" S DGX="AS" G DIE  ;-- MST  S DGZ=$$GETSTAT^DGMSTAPI(DFN) I $P(DGZ,U,2)="Y" S DGX="AS" G DIE  ;-- if veteran and AA or Housebound  I $P(DGZEC,U,5)="Y",$P(DGZEC,U,4)<4,"^2^15^"'[(U\_$P(DGZEC,U,9)\_U) S DGX="AS" G DIE  ;  I DGZEC]"" S DGX="AN" G DIE  ;  S DGX="U" I '$D(DGLN) W !,"===> this patient has a blank Eligibility Code"  ; | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| DGPTUTL ;ALB/AS - PTF UTILITY ROUTINE ;8/14/03 11:35am  ;;5.3;Registration;\*\*26,114,234,466,544,850**,914**\*\*;Aug 13, 1993;Build 71  AS S DGZ=$S($D(^DPT(DFN,.321)):^(.321),1:0) I $P(DGZ,U,2)="Y"!($P(DGZ,U,3)="Y") S DGX="AS" G DIE  ;-- EC  S DGZ=$S($D(^DPT(DFN,.322)):^(.322),1:0) I $P(DGZ,U,13)="Y" S DGX="AS" G DIE  ;-- NTR  N DGNTARR S DGZ=$S($$GETCUR^DGNTAPI(DFN,"DGNTARR")>0:DGNTARR("NTR"),1:"") I $P(DGZ,U)="Y" S DGX="AS" G DIE  ;-- MST  S DGZ=$$GETSTAT^DGMSTAPI(DFN) I $P(DGZ,U,2)="Y" S DGX="AS" G DIE  **;pwc RSD 2.6.5.2.1 DG\*5.3\*914 Camp Lejeune  ;-- CL  S DGZ=$S($D(^DPT(DFN,.3217)):^(.3217),1:0) I $P(DGZ,U,1)="Y" S DGX="AS" G DIE**  ;-- if veteran and AA or Housebound  I $P(DGZEC,U,5)="Y",$P(DGZEC,U,4)<4,"^2^15^"'[(U\_$P(DGZEC,U,9)\_U) S DGX="AS" G DIE  ;  I DGZEC]"" S DGX="AN" G DIE  ;  S DGX="U" I '$D(DGLN) W !,"===> this patient has a blank Eligibility Code"  ; | | | | | | | | | |

Table : VAFHLZCL Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | VAFHLZCL | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.4.1.2 | | | | | | | | |
| **Related Options** | N/A | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | BLDZCL+1^SCDXMSG1  CHKCLASS^SCDXUTL0  APPT+44^SDRPA08 | | | | | $$CHKCLASS^SCDXUTL0  $$CHKOCC^SCMSVDG1 | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | N/A | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | N/A | | | | | | | | |
| **Output Attribute Name and Definition** | N/A | | | | | | | | |
| Current Logic | | | | | | | | | |
| VAFHLZCL ;ALB/ESD - Create generic HL7 ZCL Segment ; 02-MAY-1996  ;;5.3;Registration;\*\*94,103,102,397,423\*\*;Aug 13, 1993  BUILD ; - Build for each classification question  S $P(VAFY,VAFHLFS,3)="",VAFIDX=VAFIDX+1  ;  ; - Sequential number (required field)  S $P(VAFY,VAFHLFS,1)=VAFIDX  ;  ; - Classification type (1=AO,2=IR,3=SC,4=EC,5=MST,6=HNC)  I VAFSTR[",2," S $P(VAFY,VAFHLFS,2)=$S($G(I)]"":I,1:VAFHLQ) ; Outpatient Classification Type  ;  ; - Value (1=Yes, 0=No, ""=N/A)  I VAFSTR[",3," S $P(VAFY,VAFHLFS,3)=$S($P(VAFCLASS,"^",I)]"":$P(VAFCLASS,"^",I),1:VAFHLQ) ; Value  ;  ; - If occasion of service, stuff 0 (N) if class value = Y  I (VAFSTR[",3,"),($$CHKOCC^SCMSVDG1(VAFENC)=1),($P(VAFY,VAFHLFS,3)=1) S $P(VAFY,VAFHLFS,3)=0  ;  ; - Set all outpatient classifications into array  S @VAFARRY@(VAFIDX,0)="ZCL"\_VAFHLFS\_$G(VAFY)  Q | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| VAFHLZCL ;ALB/ESD - Create generic HL7 ZCL Segment ; 02-MAY-1996  ;;5.3;Registration;\*\*94,103,102,397,423**,914**\*\*;Aug 13, 1993;Build 71  BUILD ; - Build for each classification question  S $P(VAFY,VAFHLFS,3)="",VAFIDX=VAFIDX+1  ;  ; - Sequential number (required field)  S $P(VAFY,VAFHLFS,1)=VAFIDX  ;  **;pwc RSD 2.6.4.1.2 DG\*5.3\*914 Camp Lejeune**  ; - Classification type (1=AO,2=IR,3=SC,4=EC,5=MST,6=HNC**,7=CV,8=SHAD,9=CLV**)  I VAFSTR[",2," S $P(VAFY,VAFHLFS,2)=$S($G(I)]"":I,1:VAFHLQ) ; Outpatient Classification Type  ;  ; - Value (1=Yes, 0=No, ""=N/A)  I VAFSTR[",3," S $P(VAFY,VAFHLFS,3)=$S($P(VAFCLASS,"^",I)]"":$P(VAFCLASS,"^",I),1:VAFHLQ) ; Value  ;  ; - If occasion of service, stuff 0 (N) if class value = Y  I (VAFSTR[",3,"),($$CHKOCC^SCMSVDG1(VAFENC)=1),($P(VAFY,VAFHLFS,3)=1) S $P(VAFY,VAFHLFS,3)=0  ;  ; - Set all outpatient classifications into array  S @VAFARRY@(VAFIDX,0)="ZCL"\_VAFHLFS\_$G(VAFY)  Q | | | | | | | | | |

Table : DGPTR0 Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Routine Name | DGPTR0 | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.5.6.1, 2.6.5.6.3 | | | | | | | | |
| **Related Options** | PTF Transmission | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | ^DGPTFTR | | | | | $$CVEDT^DGCV  UP^DGHELP  $$GETSTAT^DGMSTAPI  EFFDATE^DGPTIC10  HEAD^DGPTR1  501^DGPTR2  FILL^DGPTR2  SAVE^DGPTR2  $$CKPOS^DGPTUTL  $$EMGRES^DGUTL  $$GETCL^DGUTL3  $$GET1^DIQ  ^DIR  $$ICDDATA^ICDXCODE  $$SHAD^SDCO22 | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DGPM(  ^DGPM(“APTF”  ^DGPT(  ^DIC(11  ^DIC(21  ^DIC(45.1  ^DIC(45.3  ^DIC(45.88  ^DIC(5  ^TMP(“AEDIT”  ^UTILITY($J  ^XMB(3.9  ^HL(779.004 | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | DGO – IEN from PATIENT file (#2). | | | | | | | | |
| **Output Attribute Name and Definition** | X – CL-V Eligibility | | | | | | | | |
| Current Logic | | | | | | | | | |
| ;;5.3;Registration;\*\*114,247,338,342,510,524,565,678,729,664,850,884\*\*;Aug 13, 1993;Build 31  ;Emergency Response Indicator  S X=$$EMGRES^DGUTL(+DG0) S Y=Y\_$S("^K^"[(U\_X\_U):X,1:" ")  ;Country Code  S X=$$GET1^DIQ(779.004,$P(DG11,U,10)\_",",.01),Z=1,L=3 D ENTER  D FILL^DGPTR2,SAVE  ;I T1 S Y=$E(Y,1,52)\_" "\_$E(Y,54,125)  I T1 S $E(Y,53)=" " ;sets $E(Y,53)=" " if census, but why after it is saved?  ;  P401 ; -- setup 401P transaction | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| ;;5.3;Registration;\*\*114,247,338,342,510,524,565,678,729,664,850,884**,914**\*\*;Aug 13, 1993;Build 71  ;Emergency Response Indicator  S X=$$EMGRES^DGUTL(+DG0) S Y=Y\_$S("^K^"[(U\_X\_U):X,1:" ")  ;Country Code  S X=$$GET1^DIQ(779.004,$P(DG11,U,10)\_",",.01),Z=1,L=3 D ENTER  **;Camp Lejeune AF - RSD 2.6.5.6 PTF TRANSMISSION via MailMan DG\*5.3\*914**  **S X=$$GETCL^DGUTL3(+DG0) S Y=Y\_X**  ;  D FILL^DGPTR2,SAVE  ;I T1 S Y=$E(Y,1,52)\_" "\_$E(Y,54,125)  I T1 S $E(Y,53)=" " ;sets $E(Y,53)=" " if census, but why after it is saved?  ;  P401 ; -- setup 401P transaction | | | | | | | | | |

Table : DGPTR1 Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Routine Name | DGPTR1 | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.5.6.1, 2.6.5.6.3 | | | | | | | | |
| **Related Options** | PTF Transmission | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | ^DGPTFTR | | | | | $$FORIEN^DGADDUTL | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DGPT(  ^UTILITY(“DG” | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | N/A | | | | | | | | |
| **Output Attribute Name and Definition** | N/A | | | | | | | | |
| Current Logic | | | | | | | | | |
| ;;5.3;Registration;\*\*114,247,338,342,510,524,565,678,729,664,850,884\*\*;Aug 13, 1993;Build 171  START ;  S T=$E(Y,2,3),T=$S(T=40&($E(Y,28)="P"):"P40",1:T)  S ERR=$P($T(@("T"\_T)),";;",2,999),W=$P($T(@(T)),";;",2,999),F=31 D L  I T=70 S ERR=$P($T(T701),";;",2,999),W=$P($T(701),";;",2,999),F=72 D L  D @("D"\_T) Q  K DGFILL  Q  T10 ;;1:NAME^2:SOURCE OF ADM^3:TRANS FAC.^4:SOURCE OF PAY^5:POW^6:MARITAL S  T^7:SEX^8:DOB^9:POS^10:VIETNAM^11:ION RADIATION^12:RESIDENCE^13:MEANS TEST^14:IN  COME^15:MST^16:COMBAT VET^17:CV END DT^18:PROJ 112/SHAD^19:ERI^20:COUNTRY  ;  T70 ;;1:DT OF DISP.^2:DISCH BD SEC^3:TYPE OF DIS^4:OUT TREAT^5:VA AUS^6:PL  OF DIS^7:REC FAC^8:ASIH DAYS^9:NOT USED^10:C&P STAT^11:PDXLS^12:ONLY DX^13:PHY M  PCR  ;T701 is part 2 of T70  T701 ;;1:PHY SPEC^2:%SC^3:LEGION^4:SUICIDE^5:DRUG^6:AXIS-IV^7:AXIS-V^8:SC^9:  EXP^10:MST^11:HNC^12:ETHNICITY^13:RACE^14:COMBAT VET^15:PROJ 112/SHAD  ;  LOGIC ;;X'?.N^X'?.A&(X'=" ")^X'=" "^X'?.N&(X'=" ")^X'?.A&(X'=" ")^0^X'?.N&(X'  ="X")^X'=" "&(X'="P")^X="E"^X="Y"^X=" "^X'="A"&(X'=" ")^(X'?.A)&(X'?.N)&(X'=" ")  ^(X'?.AN)&('$P(DG0,U,4))^((T1)&(X'=" "))!(('T1)&(X'?.AN)&('$P(DG0,U,4)))  ;;(X'?.AN)^'$D(DGFOR)&(X'?.N)^'$D(DGFOR)&X'?.N&(X'="X")  ;;END  ;  ; edit check# ; edit field ; # x check preformed ; display error name #  10 ;;6;;12;1^2;1;1;1^5;1;1;1^1;2;1;2^2;2;1;2^4;3;3;3^6;;3;3^4;4;1;4^6;5;1;  5^2;6;1;6^2;7;1;7^1;8;8;8^6;;1;9^11;9;1;9^4;10;1;10^4;10;1;11^17;11;5;12^18;11;5  ;12^2;12;1;13^6;;1;13^1;;6;14^2;;1;15^1;;1;16^4;;6;17^1;;1;18^5;;1;19^5;;3;20^3;  ;26  ;  70 ;;1;1;10;1^13;2;2;2^1;3;1;3^4;4;1;4^4;5;1;5^6;;1;6^4;7;3;7^6;;3;7^4;8;3  ;8^6;9;1;9^1;10;1;10^9;11;1;11^11;11;2;11^6;;3;11^10;11;1;11^6;;1;12^15;;6;13  ;701 is part 2 of 70  701 ;;15;;2;1^1;;3;2^4;;1;3^4;;1;4^12;;1;5^4;;3;5^4;;1;6^4;;4;7^4;;1;8^5;;3  ;9^5;;1;10^5;;1;11^13;12;2;12^13;13;12;13^5;;1;14^5;;1;15^3;;16  ; | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| ;;5.3;Registration;\*\*114,247,338,342,510,524,565,678,729,664,850,884**,914**\*\*;Aug 13, 1993;Build 71  START ;  S T=$E(Y,2,3),T=$S(T=40&($E(Y,28)="P"):"P40",1:T)  S ERR=$P($T(@("T"\_T)),";;",2,999),W=$P($T(@(T)),";;",2,999),F=31 D L  **; DG\*5.3\*914 with addition of CLV data, 101 now exceeds 245 bytes so sp**  **lit 101 into 2 pieces**  I T=10 S ERR=$P($T(T101),";;",2,999),W=$P($T(101),";;",2,999),F=100 D L  I T=70 S ERR=$P($T(T701),";;",2,999),W=$P($T(701),";;",2,999),F=72 D L  D @("D"\_T) Q  K DGFILL  Q  T10 ;;1:NAME^2:SOURCE OF ADM^3:TRANS FAC.^4:SOURCE OF PAY^5:POW^6:MARITAL S  T^7:SEX^8:DOB^9:POS^10:VIETNAM^11:ION RADIATION^12:RESIDENCE^13:MEANS TEST^14:IN  COME^15:MST^16:COMBAT VET^17:CV END DT^18:PROJ 112/SHAD^19:ERI^20:COUNTRY  ;  **T101 ;;1:CAMP LEJEUNE^**  **;T101 is part 2 of T10**  T70 ;;1:DT OF DISP.^2:DISCH BD SEC^3:TYPE OF DIS^4:OUT TREAT^5:VA AUS^6:PL  OF DIS^7:REC FAC^8:ASIH DAYS^9:NOT USED^10:C&P STAT^11:PDXLS^12:ONLY DX^13:PHY MPCR  ;**T701 is part 2 of T70**  T701 ;;1:PHY SPEC^2:%SC^3:LEGION^4:SUICIDE^5:DRUG^6:AXIS-IV^7:AXIS-V^8:SC^9:  EXP^10:MST^11:HNC^12:ETHNICITY^13:RACE^14:COMBAT VET^15:PROJ 112/SHAD^16:ASIH**^17:CAMP LEJEUNE**  ;  LOGIC ;;X'?.N^X'?.A&(X'=" ")^X'=" "^X'?.N&(X'=" ")^X'?.A&(X'=" ")^0^X'?.N&(X'  ="X")^X'=" "&(X'="P")^X="E"^X="Y"^X=" "^X'="A"&(X'=" ")^(X'?.A)&(X'?.N)&(X'=" ")  ^(X'?.AN)&('$P(DG0,U,4))^((T1)&(X'=" "))!(('T1)&(X'?.AN)&('$P(DG0,U,4)))  ;;(X'?.AN)^'$D(DGFOR)&(X'?.N)^'$D(DGFOR)&X'?.N&(X'="X")  ;;END  ;  ; edit check# ; edit field ; # x check preformed ; display error name #  10 ;;6;;12;1^2;1;1;1^5;1;1;1^1;2;1;2^2;2;1;2^4;3;3;3^6;;3;3^4;4;1;4^6;5;1;  5^2;6;1;6^2;7;1;7^1;8;8;8^6;;1;9^11;9;1;9^4;10;1;10^4;10;1;11^17;11;5;12^18;11;5  ;12^2;12;1;13^6;;1;13^1;;6;14^2;;1;15^1;;1;16^4;;6;17^1;;1;18^5;;1;19^5;;3;20  ;  **101 ;;1;;1;1^**  70 ;;1;1;10;1^13;2;2;2^1;3;1;3^4;4;1;4^4;5;1;5^6;;1;6^4;7;3;7^6;;3;7^4;8;3  ;8^6;9;1;9^1;10;1;10^9;11;1;11^11;11;2;11^6;;3;11^10;11;1;11^6;;1;12^15;;6;13  ;701 is part 2 of 70  701 ;;15;;2;1^1;;3;2^4;;1;3^4;;1;4^12;;1;5^4;;3;5^4;;1;6^4;;4;7^4;;1;8^5;;3  ;9^5;;1;10^5;;1;11^13;12;2;12^13;13;12;13^5;;1;14^5;;1;15^**6;;3;16^5;;1;17**  ; | | | | | | | | | |

Table : DGPTRI1 Routine

| **Routines** | **Activities** | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTRI1 | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.5.6.1, 2.6.5.6.3 | | | | | | | | |
| **Related Options** | PTF Transmission | | | | | | | | |
| **Related Routines** | **Routines “Called By”** | | | | | **Routines “Called”** | | | |
|  | ^DGPTFTR  ^DGPTRI0  ^DGPTRI2  ^DGPTRI3  ^DGPTRI4 | | | | | $$FORIEN^DGADDUTL | | | |
| **Routines** | **Activities** | | | | | | | | |
| **Data Dictionary (DD) References** | ^DGPT  ^UTILITY(“DG” | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | N/A | | | | | | | | |
| **Output Attribute Name and Definition** | N/A | | | | | | | | |
| **Current Logic** | | | | | | | | | |
| ;;5.3;Registration;\*\*850,884\*\*;Aug 13, 1993;Build 31  T10 ;;1:NAME^2:SOURCE OF ADM^3:TRANS FAC.^4:SOURCE OFPAY^5:POW^6:MARITAL ST^7:SEX^8:DOB^9:POS^10:VIETNAM^11:ION RADIATION^12:RESIDENCE^13:MEANS TEST^14:INCOME^15:MST^16:COMBAT VET^17:CV END DT^18:PROJ 112/SHAD^19:ERI^20:COUNTRY^21;POA INDICATOR  ;  T70 ;;1:DT OF DISP.^2:DISCH BD SEC^3:TYPE OF DIS^4:OUT TREAT^5:VA AUS^6:PL OF DIS^7:REC FAC^8:ASIH DAYS^9:NOT USED^10:C&P STAT^11:PDXLS^12:ONLY DX^13:PHY M  PCR  ;T701 is part 2 of T70  T701 ;;1:PHY SPEC^2:%SC^3:LEGION^4:SUICIDE^5:DRUG^6:AXIS-IV^7:AXIS-V^8:SC^9:EXP^10:MST^11:HNC^12:ETHNICITY^13:RACE^14:COMBAT VET^15:PROJ 112/SHAD  10 ;;6;;12;1^2;1;1;1^5;1;1;1^1;2;1;2^2;2;1;2^4;3;3;3^6;;3;3^4;4;1;4^6;  5;1;5^2;6;1;6^2;7;1;7^1;8;8;8^6;;1;9^11;9;1;9^4;10;1;10^4;10;1;11^17;11;5  ;12^18;11;5;12^2;12;1;13^6;;1;13^1;;6;14^2;;1;15^1;;1;16^4;;6;17^1;;1;18^  5;;1;19^5;;3;20  701 ;;15;;2;1^1;;3;2^6;;1;3^6;;1;4^6;;1;5^6;;3;5^6;;1;6^6;;4;7^4;;1;8^5  ;;3;9^5;;1;10^5;;1;11^13;12;2;12^13;13;12;13^5;;1;14^5;;1;15 | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| ;;5.3;Registration;\*\*850,884,**914**\*\*;Aug 13, 1993;Build 71  T10 ;;1:NAME^2:SOURCE OF ADM^3:TRANS FAC.^4:SOURCE OFPAY^5:POW^6:MARITAL ST^7:SEX^8:DOB^9:POS^10:VIETNAM^11:ION RADIATION^12:RESIDENCE^13:MEANS TEST^14:INCOME^15:MST^16:COMBAT VET^17:CV END DT^18:PROJ 112/SHAD^19:ERI^20:COUNTRY **^21:CAMP LEJEUNE**  ;  T70 ;;1:DT OF DISP.^2:DISCH BD SEC^3:TYPE OF DIS^4:OUT TREAT^5:VA AUS^6:PL OF DIS^7:REC FAC^8:ASIH DAYS^9:NOT USED^10:C&P STAT^11:PDXLS^12:ONLY DX^13:PHY MPCR  ;T701 is part 2 of T70  T701 ;;1:PHY SPEC^2:%SC^3:LEGION^4:SUICIDE^5:DRUG^6:AXIS-IV^7:AXIS-V^8:SC^9:EXP^10:MST^11:HNC^12:ETHNICITY^13:RACE^14:COMBAT VET^15:PROJ 112/SHAD**^16:CAMP LEJEUNE**  10 ;;6;;12;1^2;1;1;1^5;1;1;1^1;2;1;2^2;2;1;2^4;3;3;3^6;;3;3^4;4;1;4^6;  5;1;5^2;6;1;6^2;7;1;7^1;8;8;8^6;;1;9^11;9;1;9^4;10;1;10^4;10;1;11^17;11;5  ;12^18;11;5;12^2;12;1;13^6;;1;13^1;;6;14^2;;1;15^1;;1;16^4;;6;17^1;;1;18^  5;;1;19^5;;3;20**^1;;1;21**  701 ;;15;;2;1^1;;3;2^6;;1;3^6;;1;4^6;;1;5^6;;3;5^6;;1;6^6;;4;7^4;;1;8^5  ;;3;9^5;;1;10^5;;1;11^13;12;2;12^13;13;12;13^5;;1;14^5;;1;15**^1;;1;16** | | | | | | | | | |

Table : DGPTR4 Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTR4 | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.5.6.1, 2.6.5.6.3 | | | | | | | | |
| **Related Options** | PTF Transmission | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | ^DGPTF4  ^DGPTR2 | | | | | $$TSDATA^DGACT  EFFDATE^DGPTIC10  CEN^DGPTR1  FILL^DGPTR2  FILL384^DGPTR2  SAVE^DGPTR2  $$INACTIVE^DGUTL4  $$PTR2CODE^DGUTL4  $$ICDDATA^ICDXCODE | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DGPT(  ^DIC(10  ^DIC(10.2  ^DIC(45.6  ^DIC(45.61  ^DIC(45.88  ^TMP("AEDIT"  ^XMB(3.9 | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | DG70 – 70 node from PTF file (#45). | | | | | | | | |
| **Output Attribute Name and Definition** | Y – formatted string to send to AITC | | | | | | | | |
| Current Logic | | | | | | | | | |
| ;;5.3;Registration;\*\*338,423,415,510,565,645,729,664,850,884\*\*;Aug 13, 1993;Build 31  ;Combat vet  S Y=Y\_$E($P(DG70,U,31)\_" ")  ;Project 112/SHAD  S Y=Y\_$E($P(DG70,U,32)\_" ")  D FILL | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| ;;5.3;Registration;\*\*338,423,415,510,565,645,729,664,850,884,**914\***\*;Aug 13, 1993;Build 71  ;Combat vet  S Y=Y\_$E($P(DG70,U,31)\_" ")  ;Project 112/SHAD  S Y=Y\_$E($P(DG70,U,32)\_" ")  **;Camp Lejeune AF - RSD 2.6.5.6 PTF TRANSMISSION via MailMan DG\*5.3\*914**  **; 914 added 3 spaces between SHAD and CLV for a future ASIH project, Bed Control**  **S $E(Y,113)=$E($P(DG70,U,33)\_" ")**  D FILL | | | | | | | | | |

Table : DGPTRI0 Routine

| Routines | Activities | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTRI0 | | | | | | |
| **Enhancement Category** | New | Modify | Delete | | No Change | | |
| **RTM** | 2.6.5.6.1, 2.6.5.6.3 | | | | | | |
| **Related Options** | PTF Transmission | | | | | | |
| Related Routines | Routines “Called By” | | | Routines “Called” | | | |
|  | ^DGPTFTR | | | $$CVEDT^DGCV  UP^DGHELP  $$GETSTAT^DGMSTAPI  PTFICD^DGPTFUT  EFFDATE^DGPTIC10  HEAD^DGPTRI1  501^DGPTRI2  SAVE^DGPTRI2  $$CKPOS^DGPTUTL  $$EMGRES^DGUTL  $$GETCL^DGUTL3  $$GET1^DIQ  ^DIR  $$ICDDATA^ICDXCODE  $$SHAD^SDCO22  $$REPEAT^XLFSTR | | | |
| Routines | Activities | | | | | | |
| **Data Dictionary (DD) References** | ^DGPM(  ^DGPM("APTF"  ^DGPT(  ^DIC(11  ^DIC(21  ^DIC(45.1  ^DIC(45.3  ^DIC(5  ^UTILITY($J | | | | | | |
| **Related Protocols** | N/A | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | |
| **Data Passing** | Input | Output Reference | | Both | | Global Reference | Local |
| **Input Attribute Name and Definition** | DG70 – 70 node from PTF file (#45). | | | | | | |
| **Output Attribute Name and Definition** | Y – formatted string to send to AITC | | | | | | |
| Current Logic | | | | | | | |
| ;;5.3;Registration;\*\*850,884\*\*;Aug 13, 1993;Build 31  ;Country Code - $E(Y,97,99)  S X=$$GET1^DIQ(779.004,$P(DG11,U,10)\_",",.01),Z=1,L=3 D FORMAT S $E(Y,97,99)=DGVALUE  ;[RESERVED] - $E(Y,100,112)  ;[NOT ALLOCATED] - $E(Y,113,384)  K DGVALUE,DGVALUE0  D SAVE  I T1 S Y=$E(Y,53)=" " ;resets SOURCE OF PAYMENT to space  ;  401 ; -- setup 401 transactions (402 and 403 are no longer used. All surgeries are 401 segments.) | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | |
| ;;5.3;Registration;\*\*850,884,**914**\*\*;Aug 13, 1993;Build 71  ;Country Code - $E(Y,97,99)  S X=$$GET1^DIQ(779.004,$P(DG11,U,10)\_",",.01),Z=1,L=3 D FORMAT S $E(Y,97,99)=DGVALUE  **;Camp Lejeune AF - RSD 2.6.5.6 PTF TRANSMISSION via MailMan DG\*5.3\*914**  **S X=$$GETCL^DGUTL3(+DG0) S Y=Y\_X**  ;[RESERVED] - $E(Y,10**1**,112)  ;[NOT ALLOCATED] - $E(Y,113,384)  K DGVALUE,DGVALUE0  D SAVE  I T1 S Y=$E(Y,53)=" " ;resets SOURCE OF PAYMENT to space  ;  401 ; -- setup 401 transactions (402 and 403 are no longer used. All surgeries are 401 segments.) | | | | | | | |

Table : DGPTSPQ Routine

| Routines | Activities | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTSPQ | | | | | | | | |
| **Enhancement Category** | New | | Modify | Delete | | | No Change | | |
| **RTM** | 2.6.5.7.1, 2.6.5.7.2 | | | | | | | | |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record | | | | | | | | |
| Related Routines | Routines “Called By” | | | | | Routines “Called” | | | |
|  | EN1+18^DGPTF4  X31^DGPTX54  X39^DGPTX54  X42^DGPTX54  X45^DGPTX54  X48^DGPTX54  X51^DGPTX54  X54^DGPTX54  X43^DGX5F2  X51^DGX5F2  X54^DGX5F2  X57^DGX5F2  X60^DGX5F2  X63^DGX5F2  X66^DGX5F2 | | | | | ^DIE  CL^SDCO21 | | | |
| Routines | Activities | | | | | | | | |
| **Data Dictionary (DD) References** | ^DGPT | | | | | | | | |
| **Related Protocols** | N/A | | | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | | | |
| **Data Passing** | Input | Output Reference | | | Both | | | Global Reference | Local |
| **Input Attribute Name and Definition** | DFN – IEN in PATIENT file (32).  DGPTF – IEN in PTF file (#45).  DGMOV – 70 node from PTF file (#45). | | | | | | | | |
| **Output Attribute Name and Definition** | S DGEXQ(8) – array to hold CL-V value  DGCLV – CL-V Eligibility  Sets top level CL-V field in PTF file (#45) | | | | | | | | |
| Current Logic | | | | | | | | | |
| DGPTSPQ ;ALB/MTC - PTF Utility Con; 5/18/05 ; 11/26/03 9:56am  ;;5.3;Registration;\*\*195,397,565,664\*\*;Aug 13, 1993;Build 15  ;  CHQUES ;-- This function will determine if the patient has any of the  ; following indicated : AO, IR, EC, MST, NTR  ; If so the array DGEXQ will contain:  ; DGEXQ(1)="" - AO  ; DGEXQ(2)="" - IR  ; DGEXQ(3)="" - SW Asia Conditions/EC  ; DGEXQ(4)="" - MST ;added 6/17/98 for MST enhancement  ; DGEXQ(5)="" - NTR ;treatment for Head/Neck CA  ; ;ONLY if (#28.11) Nose Throat Radium entered  ; DGEXQ(6)="" - CV ;treatment for possible combat related  ; ;condition  ; DGEXQ(7)="" - SHAD ;treatment for Project 112/SHAD  ; Otherwise they will be undefined.  ; This routine is called from the PTF input templates.  ; The following variables are defined:  ; DGHOLD : Movemnent record before any changes been made.  ; DGPTF : PTF Record Number.  ; DGMOV : PTF Movement Number (optional)  N DGHOLD,SDCLY  S DGHOLD=^DGPT(DA(1),"M",DA,0),SDCLY=""  ;-- call to determine if questions should be asked. OPC uses same  ; criteria.  D CL^SDCO21(DFN,$P(DGHOLD,U,10),"",.SDCLY)  ;  ;-- if sc > 50% and treated for sc don't ask AO/IR  ;-- ADD KILL OF SDCLY(6) TO SKIP COMBAT VETERAN QUESTION  I $P($G(^DGPT(DGPTF,"M",+$G(DGMOV),0)),U,18)=1 K SDCLY(1),SDCLY(2)  ;  G:'$D(SDCLY) CHQ  ; AO  I $D(SDCLY(1)) S DGEXQ(1)=""  ; IR  I $D(SDCLY(2)) S DGEXQ(2)=""  ; SW Asia Conditions/EC  I $D(SDCLY(4)) S DGEXQ(3)=""  ; MST  I $D(SDCLY(5)) S DGEXQ(4)="" ;added 6/17/98 for MST enhancement  ; NTR  I $D(SDCLY(6)) S DGEXQ(5)=""  ; CV  I $D(SDCLY(7)) S DGEXQ(6)=""  ; SHAD  I $D(SDCLY(8)) S DGEXQ(7)=""  CHQ Q  ;  501 ;-- This is the input transform logic for the following questions:  ; AO, IR, EC, MST, NTR  ; Process: Make sure that the conditions are indicated before  ; allowing data to be entered. If the indicators are  ; not present and the question was answered, DGER  ; will be set to 1.  ; INPUT : DGFLAG - Field to check  ; DGER - DGER error code  N DGEXQ  S DGER=0  D CHQUES  I '$D(DGEXQ(+DGFLAG)) S DGER=1  Q  ;  701 ;-- This is the input transform logic for the following questions  ; for the <701> PTF record: AO, IR, EC, MST, NTR  ; Process: Check if the desired indicator was answered on a <501>.  ; changed 6/17/98 for MST enhancement  ; INPUT DGFLAG - 1=AO, 2=IR, 3=EC, 4=MST, 5=NTR, 6=CV, 7=SHAD  N I  S DGER=1  ;-- loop thru <501>'s for indicator specified by DGFLAG  S I=0 F S I=$O(^DGPT(DA,"M",I)) Q:'I I $P($G(^DGPT(DA,"M",I,0)),U,DGF  LAG+25)'="" S DGER=0 Q  Q  ;  UP701 ;-- This function will loop thru the <501> and determine if any  ; of the SC, AO, IR, EC, MST, NTR, CV, and SHAD questions have been  ; answered. If so, the cooresponding <701> will be updated.  ; An answer of "yes" will take presidence.  ;  ; INPUT : DGPTF  ; changed 6/17/98 for MST emhancement  N I,DGSC,DGAO,DGIR,DGEC,DGMOV,DGMST,DGNTR,DGCV,DGSHAD  S (DGSC,DGAO,DGIR,DGEC,DGMST,DGNTR,DGCV,DGSHAD)="@"  ;-- loop thru <501>s  S I=0 F S I=$O(^DGPT(DGPTF,"M",I)) Q:'I S DGMOV=$G(^(I,0)) I DGMOV'="  " D  .;-- sc  .I $P(DGMOV,U,18)'="",DGSC'=1 S DGSC=$P(DGMOV,U,18)  .;-- ao  .I $P(DGMOV,U,26)'="",DGAO'="Y" S DGAO=$P(DGMOV,U,26)  .;-- ir  .I $P(DGMOV,U,27)'="",DGIR'="Y" S DGIR=$P(DGMOV,U,27)  .;-- ec  .I $P(DGMOV,U,28)'="",DGEC'="Y" S DGEC=$P(DGMOV,U,28)  .;-- mst ;added 6/17/98 for MST enhancement  .I $P(DGMOV,U,29)'="",DGMST'="Y" S DGMST=$P(DGMOV,U,29)  .;-- ntr  .I $P(DGMOV,U,30)'="",DGNTR'="Y" S DGNTR=$P(DGMOV,U,30)  .;-- cv  .I $P(DGMOV,U,31)'="",DGCV'="Y" S DGCV=$P(DGMOV,U,31)  .;-- shad  .I $P(DGMOV,U,32)'="",DGSHAD'="Y" S DGSHAD=$P(DGMOV,U,32)  ;-- update <701> fields  ; changed 6/17/98 for MST enhancement  S DR="79.25////^S X=DGSC;79.26////^S X=DGAO;79.27////^S X=DGIR;79.28///  /^S X=DGEC;79.29////^S X=DGMST;79.3////^S X=DGNTR;79.31////^S X=DGCV;79.32////^S  X=DGSHAD"  S DA=DGPTF,DIE="^DGPT("  D ^DIE K DIE,DA,DR  UPQ Q  ; | | | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | | | |
| DGPTSPQ ;ALB/MTC - PTF Utility Co**n ;11**/26/03 9:56am  ;;5.3;Registration;\*\*195,397,565,664,**914**\*\*;Aug 13, 1993;Build 71  ;  CHQUES ;-- This function will determine if the patient has any of the  ; following indicated : AO, IR, EC, MST, NTR, **CLV**  ; If so the array DGEXQ will contain:  ; DGEXQ(1)="" - AO  ; DGEXQ(2)="" - IR  ; DGEXQ(3)="" - SW Asia Conditions/EC  ; DGEXQ(4)="" - MST ;added 6/17/98 for MST enhancement  ; DGEXQ(5)="" - NTR ;treatment for Head/Neck CA  ; ;ONLY if (#28.11) Nose Throat Radium entered  ; DGEXQ(6)="" - CV ;treatment for possible combat related  ; ;condition  ; DGEXQ(7)="" - SHAD ;treatment for Project 112/SHAD  **; DGEXQ(8)="" - CLV** **;RSD 2.6.5.1 Camp Lejeune DG\*5.3\*914**  ; Otherwise they will be undefined.  ; This routine is called from the PTF input templates.  ; The following variables are defined:  ; DGHOLD : **Movement** record before any changes been made.  ; DGPTF : PTF Record Number.  ; DGMOV : PTF Movement Number (optional)  N DGHOLD,SDCLY  S DGHOLD=^DGPT(DA(1),"M",DA,0),SDCLY=""  ;-- call to determine if questions should be asked. OPC uses same  ; criteria.  **; If called straight from FileMan, DFN won't be defined so define it based on value in DA(1)**  **I $G(DFN)="",$G(DA(1))>0 S DFN=$P($G(^DGPT(DA(1),0)),U,1)**  **; If called straight from FileMan, DGPTF won't be defined so define it based on value in DA(1)**  **I $G(DGPTF)="",$G(DA(1))>0 S DGPTF=$P($G(^DGPT(DA(1),0)),U,1)**  **;**  D CL^SDCO21(DFN,$P(DGHOLD,U,10),"",.SDCLY)  ;  ;-- if sc > 50% and treated for sc don't ask AO/IR  ;-- ADD KILL OF SDCLY(6) TO SKIP COMBAT VETERAN QUESTION  I $P($G(^DGPT(DGPTF,"M",+$G(DGMOV),0)),U,18)=1 K SDCLY(1),SDCLY(2)  ;  G:'$D(SDCLY) CHQ  ; AO  I $D(SDCLY(1)) S DGEXQ(1)=""  ; IR  I $D(SDCLY(2)) S DGEXQ(2)=""  ; SW Asia Conditions/EC  I $D(SDCLY(4)) S DGEXQ(3)=""  ; MST  I $D(SDCLY(5)) S DGEXQ(4)="" ;added 6/17/98 for MST enhancement  ; NTR  I $D(SDCLY(6)) S DGEXQ(5)=""  ; CV  I $D(SDCLY(7)) S DGEXQ(6)=""  ; SHAD  I $D(SDCLY(8)) S DGEXQ(7)=""  **; Camp Lejeune**  **I $D(SDCLY(9)) S DGEXQ(8)=""**  **;RSD 2.6.5.1 Camp Lejeune DG\*5.3\*914**  CHQ Q  ;  501 ;-- This is the input transform logic for the following questions:  ; AO, IR, EC, MST, NTR  ; Process: Make sure that the conditions are indicated before  ; allowing data to be entered. If the indicators are  ; not present and the question was answered, DGER  ; will be set to 1.  ; INPUT : DGFLAG - Field to check  ; DGER - DGER error code  N DGEXQ  S DGER=0  D CHQUES  I '$D(DGEXQ(+DGFLAG)) S DGER=1  Q  ;  701 ;-- This is the input transform logic for the following questions  ; for the <701> PTF record: AO, IR, EC, MST, NTR**, CLV**  ; Process: Check if the desired indicator was answered on a <501>.  ; changed 6/17/98 for MST enhancement  ; INPUT DGFLAG - 1=AO, 2=IR, 3=EC, 4=MST, 5=NTR, 6=CV, 7=SHAD, 8=CLV  N I  S DGER=1  ;-- loop thru <501>'s for indicator specified by DGFLAG  S I=0 F S I=$O(^DGPT(DA,"M",I)) Q:'I I $P($G(^DGPT(DA,"M",I,0)),U,DGFLAG+25)'="" S DGER=0 Q  Q  ;  UP701 ;-- This function will loop thru the <501> and determine if any  ; of the SC, AO, IR, EC, MST, NTR, CV, SHAD and **CLV** questions have been  ; answered. If so, the **corresponding** <701> will be updated.  ; An answer of "yes" will take **precedence.**  ;  ; INPUT : DGPTF  ; changed 6/17/98 for MST **enhancement**  ; changed 5/06/15 for Camp Lejeune enhancement  ; RSD 2.6.5.1 Camp Lejeune DG\*5.3\*914  N I,DGSC,DGAO,DGIR,DGEC,DGMOV,DGMST,DGNTR,DGCV,DGSHAD,DGCLV  S (DGSC,DGAO,DGIR,DGEC,DGMST,DGNTR,DGCV,DGSHAD,**DGCLV**)="@"  ;-- loop thru <501>s  S I=0 F S I=$O(^DGPT(DGPTF,"M",I)) Q:'I S DGMOV=$G(^(I,0)) I DGMOV'="" D  .;-- sc  .I $P(DGMOV,U,18)'="",DGSC'=1 S DGSC=$P(DGMOV,U,18)  .;-- ao  .I $P(DGMOV,U,26)'="",DGAO'="Y" S DGAO=$P(DGMOV,U,26)  .;-- ir  .I $P(DGMOV,U,27)'="",DGIR'="Y" S DGIR=$P(DGMOV,U,27)  .;-- ec  .I $P(DGMOV,U,28)'="",DGEC'="Y" S DGEC=$P(DGMOV,U,28)  .;-- mst ;added 6/17/98 for MST enhancement  .I $P(DGMOV,U,29)'="",DGMST'="Y" S DGMST=$P(DGMOV,U,29)  .;-- ntr  .I $P(DGMOV,U,30)'="",DGNTR'="Y" S DGNTR=$P(DGMOV,U,30)  .;-- cv  .I $P(DGMOV,U,31)'="",DGCV'="Y" S DGCV=$P(DGMOV,U,31)  .;-- shad  .I $P(DGMOV,U,32)'="",DGSHAD'="Y" S DGSHAD=$P(DGMOV,U,32)  **.;-- CLV ;RSD 2.6.5.1 Camp Lejeune DG\*5.3\*914**  **.I $P(DGMOV,U,33)'="",DGCLV'="Y" S DGCLV=$P(DGMOV,U,33)**  ;-- update <701> fields  ; changed 6/17/98 for MST enhancement  S DR="79.25////^S X=DGSC;79.26////^S X=DGAO;79.27////^S X=DGIR;79.28////^S X=DGEC;79.29////^S X=DGMST;79.3////^S X=DGNTR;79.31////^S X=DGCV;79.32////^S X=DGSHAD**;79.33////^S X=DGCLV"**  S DA=DGPTF,DIE="^DGPT("  D ^DIE K DIE,DA,DR  UPQ Q  ; | | | | | | | | | |

Table : DGPTRI4 Routine

| Routines | Activities | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTRI4 | | | | | | |
| **Enhancement Category** | New | Modify | Delete | | No Change | | |
| **RTM** | 2.6.5.6.1, 2.6.5.6.3 | | | | | | |
| **Related Options** | PTF Transmission | | | | | | |
| Related Routines | Routines “Called By” | | | Routines “Called” | | | |
|  | ^DGPTRI0  ^DGPTRI2 | | | PTFICD^DGPTFUT  EFFDATE^DGPTIC10  CEN^DGPTRI1  FILL^DGPTRI2  SAVE^DGPTRI2  $$AO^DGPTRNU  $$CLV^DGPTRNU  $$DISP^DGPTRNU  $$FDATE^DGPTRNU  $$FMTICD^DGPTRNU  $$HNC^DGPTRNU  $$ION2^DGPTRNU  $$MST^DGPTRNU  $$PDIS^DGPTRNU  $$SHAD^DGPTRNU  $$SWASIA^DGPTRNU  $$TIME^DGPTRNU  $$CDATA^DGPTRNU1  $$DXLSONLY^DGPTRNU1  $$FMTMPCR^DGPTRNU1  $$JUSTIFY^DGPTRNU1  $$SPEC2PTF^DGPTRNU1  $$TDIS^DGPTRNU1  $$INACTIVE^DGUTL4  $$PTR2CODE^DGUTL4  $$GET1^DIQ  $$ICDDATA^ICDXCODE  $$LJ^XLFSTR  $$REPEAT^XLFSTR  $$RJ^XLFSTR | | | |
| Routines | Activities | | | | | | |
| **Data Dictionary (DD) References** | ^DGPT(  ^DIC(10  ^DIC(10.2  ^DPT(  ^XMB(3.9 | | | | | | |
| **Related Protocols** | N/A | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | |
| **Data Passing** | Input | Output Reference | | Both | | Global Reference | Local |
| **Input Attribute Name and Definition** | PTF – IEN in PTF file (#45). | | | | | | |
| **Output Attribute Name and Definition** | NODE – N701 string for transmission to AITC. | | | | | | |
| Current Logic | | | | | | | |
| ;;5.3;Registration;\*\*850,884\*\*;Aug 13, 1993;Build 31  N701(PTF,DGT1) ;create 701 segment  N NODE,DFN,I,IENS,IENS2,X  N NNAME ;node name  N DTM,DDDIS,TDIS,DSPEC,TYDIS,PDIS,SA,X,I,RACEA,D1ONLY,DDATE,SC,SHAD  S SHAD=$$SHAD^DGPTRNU(PTF) ;treatment for shad  S $E(NODE,110)=$S(SHAD=1:"Y",SHAD=0:"N",1:" ") ;1=Yes, 0=No  S $E(NODE,114)=$$CLV^DGPTRNU(PTF) ;treatment related to service at Camp Lejeune  Q NODE | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | |
| ;;5.3;Registration;\*\*850,884,**914**\*\*;Aug 13, 1993;Build 71  N701(PTF,DGT1) ;create 701 segment  N NODE,DFN,I,IENS,IENS2,X  N NNAME ;node name  N DTM,DDDIS,TDIS,DSPEC,TYDIS,PDIS,SA,X,I,RACEA,D1ONLY,DDATE,SC,SHAD**,DGCLV**  S SHAD=$$SHAD^DGPTRNU(PTF) ;treatment for shad  S $E(NODE,110)=$S(SHAD=1:"Y",SHAD=0:"N",1:" ") ;1=Yes, 0=No  **S $E(NODE,114)=$$CLV^DGPTRNU(PTF) ;treatment related to service at Camp Lejeune**  Q NODE | | | | | | | |

Table : DGPTRNU Routine

| Routines | Activities | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTRNU | | | | | | |
| **Enhancement Category** | New | Modify | Delete | | No Change | | |
| **RTM** | 2.6.5.7.1, 2.6.5.7.2 | | | | | | |
| **Related Options** | PTF Transmission | | | | | | |
| Related Routines | Routines “Called By” | | | Routines “Called” | | | |
|  | MOV+29^DGPTRI2  702+2^DGPTRI4  N701+9^DGPTRI4  N701+10^DGPTRI4  N701+11^DGPTRI4  N701+12^DGPTRI4  N701+17^DGPTRI4  N701+18^DGPTRI4  N701+22^DGPTRI4  N701+27^DGPTRI4  N701+31^DGPTRI4  N701+33^DGPTRI4  N701+38^DGPTRI4  N701+39^DGPTRI4  N701+48^DGPTRI4  N701+49^DGPTRI4  N701+50^DGPTRI4  N701+51^DGPTRI4  N701+52^DGPTRI4  N701+57^DGPTRI4  N701+59^DGPTRI4  N702^6^DGPTRI4  N702+8^DGPTRI4  N702+9^DGPTRI4  N702+20^DGPTRI4  POW+11^DGPTRNU  POS+3^DGPTRNU  ION+10^DGPTRNU  CVS+3^DGPTRNU  CVDT+2^DGPTRNU  AO2+12^DGPTRNU  CDATA+12^DGPTRNU1  CDATA+13^DGPTRNU1 | | | $$TSDATA^DGACT  $$CVEDT^DGCV  $$GET0^DGPTRNU  $$GET32^DGPTRNU  $$GET321^DGPTRNU  $$GET52^DGPTRNU  $$POS^DGPTRNU  $$CKPOS^DGPTUTL  $$EMGRES^DGUTL  $$PTR2CODE^DGUTL4  LIST^DIC  $$GET1^DIQ  $$FMTE^XLFDT | | | |
| Routines | Activities | | | | | | |
| **Data Dictionary (DD) References** | ^DGPM(“APTF”  ^DPT( | | | | | | |
| **Related Protocols** | N/A | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | |
| **Data Passing** | Input | Output Reference | | Both | | Global Reference | Local |
| **Input Attribute Name and Definition** | DGPTF – IEN in PTF file (#45). | | | | | | |
| **Output Attribute Name and Definition** | DGCLV – CL-V eligibility from PTF file (#45). | | | | | | |
| Current Logic | | | | | | | |
| DGPTRNU ;ISF/GJW,HIOFO/FT - PTF TRANSMISSION ;2/18/15 2:28pm  ;;5.3;Registration;\*\*884\*\*;Aug 13, 1993;Build 31  KATRINA(DGPTF) ;Katrina indicator  N DFN,DG0,ERI  S IENS=DGPTF\_","  S DG0=$$GET0(DGPTF),DFN=+DG0  S ERI=$$EMGRES^DGUTL(DFN) ;emergency response indicator  ;returns "K" or " "  Q $S("^K^"[(U\_ERI\_U):"K",1:" ")  ; | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | |
| DGPTRNU ;ISF/GJW,HIOFO/FT - PTF TRANSMISSION ;2/18/15 2:28pm  ;;5.3;Registration;\*\*884**,914**\*\*;Aug 13, 1993;Build 71  **CLV(DGPTF) ;Camp Lejeune Veterans**  **;Y - yes**  **;N - no**  **;" " - unknown or no value**  **N DGCLV**  **S DGCLV=$$GET1^DIQ(45,DGPTF\_",",79.33,"I")**  **Q $S(DGCLV="Y":"Y",DGCLV="N":"N",1:" ")**  **;**  KATRINA(DGPTF) ;Katrina indicator  N DFN,DG0,ERI  S IENS=DGPTF\_","  S DG0=$$GET0(DGPTF),DFN=+DG0  S ERI=$$EMGRES^DGUTL(DFN) ;emergency response indicator  ;returns "K" or " "  Q $S("^K^"[(U\_ERI\_U):"K",1:" ")  ; | | | | | | | |

Table : DGENCLEA Routine

| Routines | Activities | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGENCLEA | | | | | | |
| **Enhancement Category** | New | Modify | Delete | | No Change | | |
| **RTM** | INC 3, RTC defect #267448 | | | | | | |
| **Related Options** | DG REGISTER PATIENT | | | | | | |
| Related Routines | Routines “Called By” | | | Routines “Called” | | | |
|  | ACTQ^DGRP61  EN1+28^DGRP6EF  60305^DGRP6EF  DGRPE1+12^DGRPE1 | | | ^%DTC  AUTOUPD^DGENA2  $$VET^DGENPTA  GETMSE^DGMSEUTL  ^DIR  $$SITE^VASITE  $$FMTH^XLFDT  $$HTFM^XLFDT  $$NOW^XLFDT | | | |
| Routines | Activities | | | | | | |
| **Data Dictionary (DD) References** | ^DIC(8  ^DPT( | | | | | | |
| **Related Protocols** | N/A | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | |
| **Data Passing** | Input | Output Reference | | Both | | Global Reference | Local |
| **Input Attribute Name and Definition** | N/A | | | | | | |
| **Output Attribute Name and Definition** | N/A | | | | | | |
| Current Logic | | | | | | | |
| DGENCLEA ;ALB/JLS - Camp Lejeune Eligibility API - Retrieve Eligibility ;11/28/1  4 4:25pm  ;;5.3;Registration;\*\*909\*\*;Aug 13,1993;Build 32  ADDEDTCL(DFN) ; DG\*5.3\*909 Enter/Edit Camp Lejeune Indicator  ;  AECL2 N DGCLIND,DGCLOLD,DGSITE,X,Y  K DIR S DIR(0)="YO"  S DIR("A")="CAMP LEJEUNE WATER CONTAMINANT EXPOSURE INDICATED"  S DGCLOLD=$P($G(^DPT(DFN,.3217)),U,1)  S DIR("B")=$S(DGCLOLD="Y":"YES",DGCLOLD="N":"NO",1:"")  K:DIR("B")="" DIR("B")  S DIR("?",1)="Enter "\_$C(34)\_"Y"\_$C(34)\_" if veteran claims need "  S DIR("?",1)=DIR("?",1)\_"for care of conditions related to exposure of"  S DIR("?",2)=$C(34)\_"Water Contamination at Camp Lejeune"\_$C(34)  S DIR("?",2)=DIR("?",2)\_". Enter "\_$C(34)\_"N"\_$C(34)\_" if veteran "  S DIR("?",2)=DIR("?",2)\_"was not assigned to"  S DIR("?",3)="Camp Lejeune between August 1, 1953 and December 31, "  S DIR("?",3)=DIR("?",3)\_"1987 or does not claim need"  S DIR("?",4)="for care of conditions related to exposure of "\_$C(34)  S DIR("?",4)=DIR("?",4)\_"Water Contamination at Camp"  S DIR("?",5)="Lejeune"\_$C(34)\_"."  S DIR("?",6)="Choose from:",DIR("?",7)="Y YES",DIR("?",8)="N NO"  S DIR("?")="Null "\_$C(34)\_"Blank"\_$C(34)  D ^DIR K DIR  I X="@" D G AECL2  . W !!,"Camp Lejeune indicator cannot be deleted if already "  . W "indicated.",!,"Enter '^' to exit.",!  S DGCLIND=$S(Y=1:"Y",Y=0:"N",1:Y)  Q:DGCLIND="^" Q:"^Y^N^"'[(U\_DGCLIND\_U)  S DGSITE=$P($$SITE^VASITE,U,3)  D SAVECL(DFN,DGCLIND,$P($$NOW^XLFDT,".",1),DGSITE,"VAMC")  Q | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | |
| DGENCLEA ;ALB/JLS - Camp Lejeune Eligibility API - Retrieve Eligibility ;11/28/1  4 4:25pm  ;;5.3;Registration;\*\*909,914\*\*;Aug 13,1993;Build 71  ADDEDTCL(DFN) ; DG\*5.3\*909 Enter/Edit Camp Lejeune Indicator  **; changed veteran to Veteran pwc - DG\*5.3\*914 Camp Lejeune**  ;  AECL2 N DGCLIND,DGCLOLD,DGSITE,X,Y  K DIR S DIR(0)="YO"  S DIR("A")="CAMP LEJEUNE WATER CONTAMINANT EXPOSURE INDICATED"  S DGCLOLD=$P($G(^DPT(DFN,.3217)),U,1)  S DIR("B")=$S(DGCLOLD="Y":"YES",DGCLOLD="N":"NO",1:"")  K:DIR("B")="" DIR("B")  S DIR("?",1)="Enter "\_$C(34)\_"Y"\_$C(34)\_" if **Veteran** claims need "  S DIR("?",1)=DIR("?",1)\_"for care of conditions related to exposure of"  S DIR("?",2)=$C(34)\_"Water Contamination at Camp Lejeune"\_$C(34)  S DIR("?",2)=DIR("?",2)\_". Enter "\_$C(34)\_"N"\_$C(34)\_" if **Veteran** "  S DIR("?",2)=DIR("?",2)\_"was not assigned to"  S DIR("?",3)="Camp Lejeune between August 1, 1953 and December 31, "  S DIR("?",3)=DIR("?",3)\_"1987 or does not claim need"  S DIR("?",4)="for care of conditions related to exposure of "\_$C(34)  S DIR("?",4)=DIR("?",4)\_"Water Contamination at Camp"  S DIR("?",5)="Lejeune"\_$C(34)\_"."  S DIR("?",6)="Choose from:",DIR("?",7)="Y YES",DIR("?",8)="N NO"  S DIR("?")="Null "\_$C(34)\_"Blank"\_$C(34)  D ^DIR K DIR  I X="@" D G AECL2  . W !!,"Camp Lejeune indicator cannot be deleted if already "  . W "indicated.",!,"Enter '^' to exit.",!  S DGCLIND=$S(Y=1:"Y",Y=0:"N",1:Y)  Q:DGCLIND="^" Q:"^Y^N^"'[(U\_DGCLIND\_U)  S DGSITE=$P($$SITE^VASITE,U,3)  D SAVECL(DFN,DGCLIND,$P($$NOW^XLFDT,".",1),DGSITE,"VAMC")  Q | | | | | | | |

Table : DGPTAEE1 Routine

| Routine | Activities | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTAEE1 | | | | | | |
| **Enhancement Category** | New | Modify | Delete | | No Change | | |
| **RTM** | 2.6.5.7.1 | | | | | | |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record  PTF Transmission | | | | | | |
| Related Routines | Routines “Called By” | | | Routines “Called” | | | |
|  | BUILD+21^DGPTAEE | | | WRER^DGPTAEE | | | |
| Routines | Activities | | | | | | |
| **Data Dictionary (DD) References** | N/A | | | | | | |
| **Related Protocols** | N/A | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | |
| **Data Passing** | Input | Output Reference | | Both | | Global Reference | Local |
| **Input Attribute Name and Definition** | REC – string to display to terminal | | | | | | |
| **Output Attribute Name and Definition** | ^TMP("AD",$J,VALMCNT,0) – temp global to hold string that will be sent to AITC | | | | | | |
| Current Logic | | | | | | | |
| DGPTAEE1 ;ALB/MTC,HIOFO/FT - Austin Edits EAL Listing Continued ;12/4/14 3:05pm  ;;5.3;Registration;\*\*338,565,678,729,664,884\*\*;Aug 13, 1993;Build 31  ;  ;no external references  ;  ;DGPTLINE=1 is icd9 layout  ;DGPTLINE=2 is icd10 layout  H101(REC) ;-- 101 header //patch 850 made the needed changes for 101 so 884 did  have to modify this subrtn. ft 12/2/14  ; INPUT : REC - Node that contains the error  N I,X,X1,X2  S X="ADM SSN ADM-DATE-TIME LAST-NAME INIT SOU FROM SOP PO  W MS SX"  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  S X=$E(REC,1,4)\_" "\_$E(REC,5,14)\_SP\_$E(REC,15,16)\_SP\_$E(REC,17,18)\_SP\_  $E(REC,19,20)\_SP\_$E(REC,21,24)\_SP\_$E(REC,31,42)\_" "\_$E(REC,43,44)\_" "\_$E(REC  ,45,46)\_SP\_$E(REC,47,52)\_SP\_$E(REC,53)\_" "\_$E(REC,54)\_" "\_$E(REC,55)\_" "\_$E  (REC,56)  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  S X="",$P(X," ",80)=" " F X1=1:1 S I=$P(DGER,",",X1) Q:I="" I $P(I,":"  )<12 S X2=+$P(I,":",2),X=$E(X,1,X2-1)\_"#"\_$E(X,X2+1,80)  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  S X="BIRTHDATE POS AGO ION ST-CNTY ZIP MT INCOME MST CV CV-END SH  AD ERI CNTRY"  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  S X=$E(REC,57,58)\_SP\_$E(REC,59,60)\_SP\_$E(REC,61,64)\_" "\_$E(REC,65,66)  \_" "\_$E(REC,67)\_" "\_$E(REC,68)\_" "\_$E(REC,69,73)\_" "\_$E(REC,74,78)\_" "\_$  E(REC,79,80)\_SP\_$E(REC,81,86)\_" "\_$E(REC,87)\_" "\_$E(REC,88)\_" "\_$E(REC,89,94)  S X=X\_" "\_$E(REC,95)\_" "\_$E(REC,96)\_" "\_$E(REC,97,99)  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  S X="",$P(X," ",80)=" " F X1=1:1 S I=$P(DGER,",",X1) Q:I="" I $P(I,":"  )>11 S X2=+$P(I,":",2),X=$E(X,1,X2-1)\_"#"\_$E(X,X2+1,80)  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  D WRER^DGPTAEE  Q | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | |
| DGPTAEE1 ;ALB/MTC,HIOFO/FT - Austin Edits EAL Listing Continued ;12/4/14 3:05pm  ;;5.3;Registration;\*\*338,565,678,729,664,884**,914**\*\*;Aug 13, 1993;Build 71  ;  ;no external references  ;  ;DGPTLINE=1 is icd9 layout  ;DGPTLINE=2 is icd10 layout  H101(REC) ;-- 101 header //patch 850 made the needed changes for 101 so 884 did  have to modify this subrtn. ft 12/2/14  ; INPUT : REC - Node that contains the error  N I,X,X1,X2  S X="ADM SSN ADM-DATE-TIME LAST-NAME INIT SOU FROM SOP PO  W MS SX"  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  S X=$E(REC,1,4)\_" "\_$E(REC,5,14)\_SP\_$E(REC,15,16)\_SP\_$E(REC,17,18)\_SP\_  $E(REC,19,20)\_SP\_$E(REC,21,24)\_SP\_$E(REC,31,42)\_" "\_$E(REC,43,44)\_" "\_$E(REC  ,45,46)\_SP\_$E(REC,47,52)\_SP\_$E(REC,53)\_" "\_$E(REC,54)\_" "\_$E(REC,55)\_" "\_$E  (REC,56)  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  S X="",$P(X," ",80)=" " F X1=1:1 S I=$P(DGER,",",X1) Q:I="" I $P(I,":"  )<12 S X2=+$P(I,":",2),X=$E(X,1,X2-1)\_"#"\_$E(X,X2+1,80)  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  **;;Camp Lejeune PWC - RSD 2.6.5.7 PTF Close out Screen DG\*5.3\*914 set to piece 100**  S X="BIRTHDATE POS AGO ION ST-CNTY ZIP MT INCOME MST CV CV-END SH  AD ERI CNTRY"  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  S X=$E(REC,57,58)\_SP\_$E(REC,59,60)\_SP\_$E(REC,61,64)\_" "\_$E(REC,65,66)  \_" "\_$E(REC,67)\_" "\_$E(REC,68)\_" "\_$E(REC,69,73)\_" "\_$E(REC,74,78)\_" "\_$  E(REC,79,80)\_SP\_$E(REC,81,86)\_" "\_$E(REC,87)\_" "\_$E(REC,88)\_" "\_$E(REC,89,94)  S X=X\_" "\_$E(REC,95)\_" "\_$E(REC,96)\_" "\_$E(REC,97,99**)\_" "\_$E(REC,100,101)**  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  S X="",$P(X," ",80)=" " F X1=1:1 S I=$P(DGER,",",X1) Q:I="" I $P(I,":"  )>11 S X2=+$P(I,":",2),X=$E(X,1,X2-1)\_"#"\_$E(X,X2+1,80)  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  **;Camp Lejeune PWC - RSD 2.6.5.7 PTF Close out Screen DG\*5.3\*914 set to piece 100**  **;Add a blank line**  **S X=""**  **S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X**  **;CL info will appear on new line due to length of existing line**  **S X="CL"**  **S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X**  **S X=" "\_$E(REC,100,101)**  **S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X**  **; CL has no edit checks, just like SHAD**  D WRER^DGPTAEE  Q | | | | | | | |

Table : DGPTAEE2 Routine

| Routines | Activities | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Routine Name** | DGPTAEE2 | | | | | | |
| **Enhancement Category** | New | Modify | Delete | | No Change | | |
| **RTM** | 2.6.5.7.2 | | | | | | |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record  PTF Transmission | | | | | | |
| Related Routines | Routines “Called By” | | | Routines “Called” | | | |
|  | BUILD+21^DGPTAEE | | | WRER^DGPTAEE | | | |
| Routines | Activities | | | | | | |
| **Data Dictionary (DD) References** | N/A | | | | | | |
| **Related Protocols** | N/A | | | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | | | |
| **Data Passing** | Input | Output Reference | | Both | | Global Reference | Local |
| **Input Attribute Name and Definition** | REC – string of data | | | | | | |
| **Output Attribute Name and Definition** | REC – string with CL-V data to send to AITC | | | | | | |
| Current Logic | | | | | | | |
| DGPTAEE2 ;ALB/MTC,HIOFO/FT - Austin Edits EAL Report Continued ;12/17/14 11:09am  ;;5.3;Registration;\*\*8,338,415,565,729,664,884\*\*;Aug 13, 1993;Build 31  H701(REC) ;-- 701 header  ; INPUT : REC - Record that contains the errors  N X,X1,X2  S X="DISP SSN ADM-DATE-TIME DIS-DATE-TIME SPC TYPE OP/RX VA/AU  S PLACE RECVNG"  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  S X=$E(REC,1,4)\_" "\_$E(REC,5,14)\_SP\_$E(REC,15,16)\_SP\_$E(REC,17,18)\_SP\_  $E(REC,19,20)\_SP\_$E(REC,21,24)\_SP\_$E(REC,31,32)\_SP\_$E(REC,33,34)\_SP\_$E(REC,35,36  )\_SP\_$E(REC,37,40)\_SP  S X=X\_$E(REC,41,42)\_" "\_$E(REC,43)\_" "\_$E(REC,44)\_" "\_$E(REC  ,45)\_" "\_$E(REC,46)\_" "\_$E(REC,47,52)  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  S X="",$P(X," ",80)=" " F X1=1:1 S I=$P(DGER,",",X1) Q:I="" I $P(I,":"  )<11 S X2=+$P(I,":",2),X=$E(X,1,X2-1)\_"#"\_$E(X,X2+1,80)  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  I DGPTLINE=1 D  .S X="ASIH XXXX C/P DXLS ODX MPCR CODE PHY LOC %SC LI SI DRUG A4 A5"  .S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  .S X=$E(REC,53,55)\_" "\_$E(REC,56)\_" "\_$E(REC,57)\_" "\_$E(REC,58,6  4)\_" "\_$E(REC,65)\_" "\_$E(REC,66,71)\_" "\_$E(REC,72,73)\_" "\_$E(REC,74,  76)\_" "\_$E(REC,77)\_" "\_$E(REC,78)\_SP\_$E(REC,79,82)\_" "\_$E(REC,83)\_SP\_$E(REC,84,87)  .S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  .S X="",$P(X," ",80)=" " F X1=1:1 S I=$P(DGER,",",X1) Q:I="" I $P(I,":  ")>10 S X2=+$P(I,":",2),X=$E(X,1,X2-1)\_"#"\_$E(X,X2+1,80)  .S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  I DGPTLINE=2 D  .S X="ASIH RACE C/P DXLS ODX MPCR CODE PHY LOC %SC LI SI DRUG A4 A5"  .S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  .S X=$E(REC,53,55)\_" "\_$E(REC,56)\_" "\_$E(REC,57)\_" "\_$E(REC,58,6  5)\_" "\_$E(REC,66)\_" "\_$E(REC,67,72)\_" "\_$E(REC,73,74)\_" "\_$E(REC,75,  77)\_" "\_$E(REC,78)\_" "\_$E(REC,79)\_SP\_$E(REC,80,83)\_" "\_$E(REC,84)\_SP\_$E(REC,85,88)  .S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  .S X="",$P(X," ",80)=" " F X1=1:1 S I=$P(DGER,",",X1) Q:I="" I $P(I,":  ")>10,$P(I,":")<24 S X2=+$P(I,":",2),X=$E(X,1,X2-1)\_"#"\_$E(X,X2+1,80)  .S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  .;Camp Lejeune PWC - RSD 2.6.5.7 PTF Close out Screen DG\*5.3\*914  .S X="SC AO IR SWAC MST HNC ETH RACE CV SHAD"  .S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  .S X=$E(REC,89)\_" "\_$E(REC,90)\_" "\_$E(REC,91)\_" "\_$E(REC,92)\_" "  \_$E(REC,93)\_" "\_$E(REC,94)\_" "\_$E(REC,95,96)\_" "\_$E(REC,99,108)\_" "\_$E(REC,  109)\_" "\_$E(REC,110)  .S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  D WRER^DGPTAEE  Q | | | | | | | |
| **Modified Logic (Changes are in bold)** | | | | | | | |
| DGPTAEE2 ;ALB/MTC,HIOFO/FT - Austin Edits EAL Report Continued ;12/17/14 11:09am  ;;5.3;Registration;\*\*8,338,415,565,729,664,884**,914**\*\*;Aug 13, 1993;Build 71  H701(REC) ;-- 701 header  ; INPUT : REC - Record that contains the errors  N X,X1,X2  S X="DISP SSN ADM-DATE-TIME DIS-DATE-TIME SPC TYPE OP/RX VA/AU  S PLACE RECVNG"  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  S X=$E(REC,1,4)\_" "\_$E(REC,5,14)\_SP\_$E(REC,15,16)\_SP\_$E(REC,17,18)\_SP\_  $E(REC,19,20)\_SP\_$E(REC,21,24)\_SP\_$E(REC,31,32)\_SP\_$E(REC,33,34)\_SP\_$E(REC,35,36  )\_SP\_$E(REC,37,40)\_SP  S X=X\_$E(REC,41,42)\_" "\_$E(REC,43)\_" "\_$E(REC,44)\_" "\_$E(REC  ,45)\_" "\_$E(REC,46)\_" "\_$E(REC,47,52)  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  S X="",$P(X," ",80)=" " F X1=1:1 S I=$P(DGER,",",X1) Q:I="" I $P(I,":"  )<11 S X2=+$P(I,":",2),X=$E(X,1,X2-1)\_"#"\_$E(X,X2+1,80)  S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  I DGPTLINE=1 D  .S X="ASIH XXXX C/P DXLS ODX MPCR CODE PHY LOC %SC LI SI DRUG A4 A5"  .S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  .S X=$E(REC,53,55)\_" "\_$E(REC,56)\_" "\_$E(REC,57)\_" "\_$E(REC,58,6  4)\_" "\_$E(REC,65)\_" "\_$E(REC,66,71)\_" "\_$E(REC,72,73)\_" "\_$E(REC,74,  76)\_" "\_$E(REC,77)\_" "\_$E(REC,78)\_SP\_$E(REC,79,82)\_" "\_$E(REC,83)\_SP\_$E(REC,84,87)  .S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  .S X="",$P(X," ",80)=" " F X1=1:1 S I=$P(DGER,",",X1) Q:I="" I $P(I,":  ")>10 S X2=+$P(I,":",2),X=$E(X,1,X2-1)\_"#"\_$E(X,X2+1,80)  .S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  I DGPTLINE=2 D  .S X="ASIH RACE C/P DXLS ODX MPCR CODE PHY LOC %SC LI SI DRUG A4 A5"  .S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  .S X=$E(REC,53,55)\_" "\_$E(REC,56)\_" "\_$E(REC,57)\_" "\_$E(REC,58,6  5)\_" "\_$E(REC,66)\_" "\_$E(REC,67,72)\_" "\_$E(REC,73,74)\_" "\_$E(REC,75,  77)\_" "\_$E(REC,78)\_" "\_$E(REC,79)\_SP\_$E(REC,80,83)\_" "\_$E(REC,84)\_SP\_$E(REC,85,88)  .S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  .S X="",$P(X," ",80)=" " F X1=1:1 S I=$P(DGER,",",X1) Q:I="" I $P(I,":  ")>10,$P(I,":")<24 S X2=+$P(I,":",2),X=$E(X,1,X2-1)\_"#"\_$E(X,X2+1,80)  .S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  **.;Camp Lejeune PWC - RSD 2.6.5.7 PTF Close out Screen DG\*5.3\*914**  .S X="SC AO IR SWAC MST HNC ETH RACE CV SHAD **CL**"  .S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  **.;Camp Lejeune PWC - RSD 2.6.5.7 PTF Close out Screen DG\*5.3\*914 set to**  **piece 113 to match ICD9 layout and 114 to match ICD10**  .S X=$E(REC,89)\_" "\_$E(REC,90)\_" "\_$E(REC,91)\_" "\_$E(REC,92)\_" "  \_$E(REC,93)\_" "\_$E(REC,94)\_" "\_$E(REC,95,96)\_" "\_$E(REC,99,108)\_" "\_$E(REC,  109)\_" "\_$E(REC,110)**\_" "\_$S(DGPTLINE=1:$E(REC,113),1:$E(REC,114))**  .S VALMCNT=VALMCNT+1,^TMP("AD",$J,VALMCNT,0)=X  D WRER^DGPTAEE  Q | | | | | | | |

##### Templates

**INPUT TEMPLATES FILE (#45) PTF**

Table : DG101 Input Template

| Templates | Description | | | |
| --- | --- | --- | --- | --- |
| **Template Name** | DG101 | | | |
| **Enhancement Category** | New | Modify | Delete | No Change |
| **RSD** | 2.6.5.1.1, 2.6.5.1.2, 2.6.5.1.2.1, 2.6.5.1.2.2, 2.6.5.1.2.5, 2.6.5.2.1.1, 2.6.5.2.1.2 | | | |
| **Template Type** | Sort | Input | Print | Other |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record | | | |

| **Related Routines** | **Routines “Called By”** | **Routines “Called”** |
| --- | --- | --- |
| **N/A** | DGPTF1 | DGUTL3 |

| Routines | Description |
| --- | --- |
| **Data Dictionary (DD) References** | N/A |
| **Global References** | ^DPT |

NUMBER: 83 NAME: DG101

DATE CREATED: MAR 17, 2016@20:31 FILE: PTF

USER #: 11933 DATE LAST USED: MAR 18, 2016

ROUTINE INVOKED: ^DGPTX1 PREVIOUS ROUTINE INVOKED: DGPTX1

EDIT FIELDS (c): S:+DGJUMP'=1 Y="@99"

EDIT FIELDS (c): @1

EDIT FIELDS (c): S DGJUMP=$P(DGJUMP,"1,",2)

EDIT FIELDS (c): FACILITY//^S X=$P($$SITE^VASITE,U,3)

EDIT FIELDS (c): SUFFIX

EDIT FIELDS (c): SOURCE OF ADMISSION;REQ

EDIT FIELDS (c): SOURCE OF PAYMENT

EDIT FIELDS (c): TRANSFERRING FACILITY

EDIT FIELDS (c): TRANSFERRING SUFFIX

EDIT FIELDS (c): ADMITTING ELIGIBILITY////^S X=$$ELIG^DGUTL3(DFN,1,$P($G(^DGPT(DA,101)),U,8))

EDIT FIELDS (c): I DGPTFMT>1 S Y="@10"

EDIT FIELDS (c): CATEGORY OF BENEFICIARY

EDIT FIELDS (c): @10

EDIT FIELDS (c): S:+DGJUMP'=2 Y="@99"

EDIT FIELDS (c): @2

EDIT FIELDS (c): @3

EDIT FIELDS (c): @4

EDIT FIELDS (c): **S DGCLV=DGJUMP**

EDIT FIELDS (c): PATIENT:

EDIT FIELDS (c): S:+DGJUMP'=2 Y="@991"

EDIT FIELDS (c): S DGJUMP=$P(DGJUMP,"2,",2)

EDIT FIELDS (c): MARITAL STATUS

EDIT FIELDS (c): 6;"ETHNICITY"

EDIT FIELDS (c): .01;"ETHNICITY"

EDIT FIELDS (c): I $P($G(^DIC(10.3,+$P($G(^DPT(DA(1),.06,DA,0)),"^",2),0)),"^",2)="S" S Y="@61"

EDIT FIELDS (c): METHOD OF COLLECTION

EDIT FIELDS (c): @61

EDIT FIELDS (c): 2;"RACE"

EDIT FIELDS (c): .01;"RACE"

EDIT FIELDS (c): I $P($G(^DIC(10.3,+$P($G(^DPT(DA(1),.02,DA,0)),"^",2),0)),"^",2)="S" S Y="@21"

EDIT FIELDS (c): METHOD OF COLLECTION

EDIT FIELDS (c): @21

EDIT FIELDS (c): SPINAL CORD INJURY

EDIT FIELDS (c): S:+DGJUMP'=3 Y="@991"

EDIT FIELDS (c): @31

EDIT FIELDS (c): S DGJUMP=$P(DGJUMP,"3,",2)

EDIT FIELDS (c): VIETNAM SERVICE INDICATED?

EDIT FIELDS (c): AGENT ORANGE EXPOS. INDICATED?

EDIT FIELDS (c): S:X'="Y" Y=.32103

EDIT FIELDS (c): AGENT ORANGE EXPOSURE LOCATION

EDIT FIELDS (c): RADIATION EXPOSURE INDICATED?

EDIT FIELDS (c): S:X'="Y" Y="@32"

EDIT FIELDS (c): RADIATION EXPOSURE METHOD

EDIT FIELDS (c): @32

EDIT FIELDS (c): POW STATUS INDICATED?

EDIT FIELDS (c): S:X'="Y" Y="@42"

EDIT FIELDS (c): POW CONFINEMENT LOCATION

EDIT FIELDS (c): @42

EDIT FIELDS (c): S:+DGJUMP'=4 Y="@991"

EDIT FIELDS (c): @41

EDIT FIELDS (c): S DGJUMP=$P(DGJUMP,"4,",2)

EDIT FIELDS (c): @991

EDIT FIELDS (c): I +DGJUMP>2&(+DGJUMP<5) S Y="@"\_+DGJUMP\_1

EDIT FIELDS (c): **S:(+$G(DGCLV)=2)!(+$G(DGCLV)=4) Y="@99"**

EDIT FIELDS (c): **S:$$GETCL^DGUTL3(DFN)'=1 Y="@37"**

EDIT FIELDS (c): **TREATMENT FOR CAMP LEJEUNE//NO;"CAMP LEJEUNE EXPOSURE INDICATED?"**

EDIT FIELDS (c): **@37**

EDIT FIELDS (c): S:+DGJUMP'=5 Y="@99"

EDIT FIELDS (c): @5

EDIT FIELDS (c): S DGJUMP=$P(DGJUMP,"5,",2)

EDIT FIELDS (c): PLACE OF DISPOSITION

EDIT FIELDS (c): S:+DGJUMP'=6 Y="@99"

EDIT FIELDS (c): @6

EDIT FIELDS (c): S DGJUMP=$P(DGJUMP,"6,",2)

EDIT FIELDS (c): OUTPATIENT TREATMENT

EDIT FIELDS (c): VA AUSPICES

EDIT FIELDS (c): S:DGJUMP'=7 Y="@99"

EDIT FIELDS (c): @7

EDIT FIELDS (c): S DGJUMP=$P(DGJUMP,"7,",2)

EDIT FIELDS (c): RECEIVING FACILITY

EDIT FIELDS (c): RECEIVING SUFFIX

EDIT FIELDS (c): C&P STATUS

EDIT FIELDS (c): ASIH DAYS

EDIT FIELDS (c): @99

EDIT FIELDS (c): K DGCLV

EDIT FIELDS (c): S:+DGJUMP Y="@"\_+DGJUMP

COMPILED (c): YES

Table : DG101F Input Template

| Templates | Description | | | |
| --- | --- | --- | --- | --- |
| **Template Name** | DG101F | | | |
| **Enhancement Category** | New | Modify | Delete | No Change |
| **RSD** | 2.6.5.1.1, 2.6.5.1.2, 2.6.5.1.2.1, 2.6.5.1.2.2, 2.6.5.1.2.5, 2.6.5.2.1.1, 2.6.5.2.1.2 | | | |
| **Template Type** | Sort | Input | Print | Other |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record | | | |

| **Related Routines** | **Routines “Called By”** | **Routines “Called”** |
| --- | --- | --- |
| **N/A** | DGPTF1 | DGUTL3 |

| Routines | Description |
| --- | --- |
| **Data Dictionary (DD) References** | N/A |
| **Global References** | ^DPT |

NUMBER: 84 NAME: DG101F

DATE CREATED: MAR 17, 2016@21:53 FILE: PTF

USER #: 11933 DATE LAST USED: FEB 23, 2016

EDIT FIELDS (c): S:+DGJUMP'=1 Y="@99"

EDIT FIELDS (c): @1

EDIT FIELDS (c): S DGJUMP=$P(DGJUMP,"1,",2)

EDIT FIELDS (c): FACILITY//^S X=$P($$SITE^VASITE,U,3)

EDIT FIELDS (c): SUFFIX

EDIT FIELDS (c): 20;REQ

EDIT FIELDS (c): SOURCE OF PAYMENT

EDIT FIELDS (c): TRANSFERRING FACILITY

EDIT FIELDS (c): TRANSFERRING SUFFIX

EDIT FIELDS (c): ADMITTING ELIGIBILITY////^S X=$$ELIG^DGUTL3(DFN,1,$P($G(^DGPT(DA,101)),U,8))

EDIT FIELDS (c): I DGPTFMT>1 S Y="@10"

EDIT FIELDS (c): CATEGORY OF BENEFICIARY

EDIT FIELDS (c): @10

EDIT FIELDS (c): S:+DGJUMP'=2 Y="@99"

EDIT FIELDS (c): @2

EDIT FIELDS (c): @3

EDIT FIELDS (c): @4

EDIT FIELDS (c): **S DGCLV=DGJUMP**

EDIT FIELDS (c): PATIENT:

EDIT FIELDS (c): S:+DGJUMP'=2 Y="@991"

EDIT FIELDS (c): S DGJUMP=$P(DGJUMP,"2,",2)

EDIT FIELDS (c): MARITAL STATUS

EDIT FIELDS (c): 6;"ETHNICITY"

EDIT FIELDS (c): .01;"ETHNICITY"

EDIT FIELDS (c): I $P($G(^DIC(10.3,+$P($G(^DPT(DA(1),.06,DA,0)),"^",2),0)),"^",2)="S" S Y="@61"

EDIT FIELDS (c): METHOD OF COLLECTION

EDIT FIELDS (c): @61

EDIT FIELDS (c): 2;"RACE"

EDIT FIELDS (c): .01;"RACE"

EDIT FIELDS (c): I $P($G(^DIC(10.3,+$P($G(^DPT(DA(1),.02,DA,0)),"^",2),0)),"^",2)="S" S Y="@21"

EDIT FIELDS (c): METHOD OF COLLECTION

EDIT FIELDS (c): @21

EDIT FIELDS (c): SPINAL CORD INJURY

EDIT FIELDS (c): S:+DGJUMP'=3 Y="@991"

EDIT FIELDS (c): @31

EDIT FIELDS (c): S DGJUMP=$P(DGJUMP,"3,",2)

EDIT FIELDS (c): VIETNAM SERVICE INDICATED?

EDIT FIELDS (c): AGENT ORANGE EXPOS. INDICATED?

EDIT FIELDS (c): S:X'="Y" Y=.32103

EDIT FIELDS (c): AGENT ORANGE EXPOSURE LOCATION

EDIT FIELDS (c): RADIATION EXPOSURE INDICATED?

EDIT FIELDS (c): S:X'="Y" Y="@32"

EDIT FIELDS (c): RADIATION EXPOSURE METHOD

EDIT FIELDS (c): @32

EDIT FIELDS (c): POW STATUS INDICATED?

EDIT FIELDS (c): S:X'="Y" Y="@42"

EDIT FIELDS (c): POW CONFINEMENT LOCATION

EDIT FIELDS (c): @42

EDIT FIELDS (c): S:+DGJUMP'=4 Y="@991"

EDIT FIELDS (c): @41

EDIT FIELDS (c): S DGJUMP=$P(DGJUMP,"4,",2)

EDIT FIELDS (c): @991

EDIT FIELDS (c): I +DGJUMP>2&(+DGJUMP<5) S Y="@"\_+DGJUMP\_1

EDIT FIELDS (c): **S:(+$G(DGCLV)=2)!(+$G(DGCLV)=4) Y="@99"**

EDIT FIELDS (c): **S:$$GETCL^DGUTL3(DFN)'=1 Y="@37"**

EDIT FIELDS (c): **TREATMENT FOR CAMP LEJEUNE//NO;"CAMP LEJEUNE EXPOSURE INDICATED?"**

EDIT FIELDS (c): **@37**

EDIT FIELDS (c): S:+DGJUMP'=5 Y="@99"

EDIT FIELDS (c): @5

EDIT FIELDS (c): S DGJUMP=$P(DGJUMP,"5,",2)

EDIT FIELDS (c): DISCHARGE DATE

EDIT FIELDS (c): DISCHARGE SPECIALTY

EDIT FIELDS (c): TYPE OF DISPOSITION

EDIT FIELDS (c): DISCHARGE STATUS

EDIT FIELDS (c): PLACE OF DISPOSITION

EDIT FIELDS (c): MEANS TEST INDICATOR

EDIT FIELDS (c): S:+DGJUMP'=6 Y="@99"

EDIT FIELDS (c): @6

EDIT FIELDS (c): S DGJUMP=$P(DGJUMP,"6,",2)

EDIT FIELDS (c): OUTPATIENT TREATMENT

EDIT FIELDS (c): VA AUSPICES

EDIT FIELDS (c): S:DGJUMP'=7 Y="@99"

EDIT FIELDS (c): @7

EDIT FIELDS (c): S DGJUMP=$P(DGJUMP,"7,",2)

EDIT FIELDS (c): RECEIVING FACILITY

EDIT FIELDS (c): RECEIVING SUFFIX

EDIT FIELDS (c): C&P STATUS

EDIT FIELDS (c): ASIH DAYS

EDIT FIELDS (c): @99

EDIT FIELDS (c): **K DGCLV**

EDIT FIELDS (c): S:+DGJUMP Y="@"\_+DGJUMP

COMPILED (c): NO

Table : DG501 Input Template

| Templates | Description | | | |
| --- | --- | --- | --- | --- |
| **Template Name** | DG501 | | | |
| **Enhancement Category** | New | Modify | Delete | No Change |
| **RSD** | 2.6.5.1.1, 2.6.5.1.2, 2.6.5.1.2.1, 2.6.5.1.2.3, 2.6.5.1.2.5, 2.6.5.2.3.1, 2.6.5.2.4.1, 2.6.5.2.4.2, 2.6.5.2.4.3, 2.6.5.3.2.1, 2.6.5.3.2.2, 2.6.5.3.2.3 | | | |
| **Template Type** | Sort | Input | Print | Other |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record | | | |

| **Related Routines** | **Routines “Called By”** | **Routines “Called”** |
| --- | --- | --- |
| **N/A** | DGPTFM1, DGPTFM4, DGPTFQWK | DGUTL3 |

| Routines | Description |
| --- | --- |
| **Data Dictionary (DD) References** | N/A |
| **Global References** | ^DPT  ^DGPT |

NUMBER: 88 NAME: DG501

DATE CREATED: MAR 17, 2016@21:49 FILE: PTF

USER #: 11933 DATE LAST USED: SEP 28, 2015

ROUTINE INVOKED: ^DGPTX5 PREVIOUS ROUTINE INVOKED: DGPTX5

EDIT FIELDS (c): F X=2:1:7 S DGDUP(X)=0

EDIT FIELDS (c): K DGPTIT

EDIT FIELDS (c): I $G(DGPTF)<1 S DGPTF=D0 W !!,"Editing PTF Record "\_DGPTF\_" in VA FileManager."

EDIT FIELDS (c): I $G(DGMOV)<1 S DGMOV=1 W !!,"Editing Discharge Movement in VA FileManager"

EDIT FIELDS (c): I $G(DFN)<1 S DFN=+$G(^DGPT(D0,0))

EDIT FIELDS (c): D CENSUS^DGPTIC10(DA)

EDIT FIELDS (c): S DGJUMP=$G(DGJUMP)

EDIT FIELDS (c): S DGXX="",DGTYPE=$P(^DGPT(D0,0),U,11),DGCODSYS=$$CODESYS^DGPTIC10(D0)

EDIT FIELDS (c): S DGHOLD=$S($D(^DGPT(DGPTF,"M",+DGMOV,0)):^(0),1:"")

EDIT FIELDS (c): 501///^S X=+DGMOV

EDIT FIELDS (c): S:'$D(DGADD) DGADD=0

EDIT FIELDS (c): S:DGJUMP'[1 Y="@2"

EDIT FIELDS (c): S:DGADD Y="@20"

EDIT FIELDS (c): S DGNFLD="@10"

EDIT FIELDS (c): LEAVE DAYS

EDIT FIELDS (c): @10

EDIT FIELDS (c): S DGNFLD="@15"

EDIT FIELDS (c): PASS DAYS

EDIT FIELDS (c): I $D(^DPT(+^DGPT(DGPTF,0),.3)),$P(^(.3),U)="Y" S Y="@15"

EDIT FIELDS (c): TREATED FOR SC CONDITION////^S X=2

EDIT FIELDS (c): S (DGNFLD,Y)="@20"

EDIT FIELDS (c): @15

EDIT FIELDS (c): TREATED FOR SC CONDITION//NO;"WAS TREATMENT FOR A SERVICE CONNECTED CONDITION?"

EDIT FIELDS (c): @20

EDIT FIELDS (c): S:DGJUMP'[2 Y=""

EDIT FIELDS (c): @2

EDIT FIELDS (c): S DGNFLD="@25"

EDIT FIELDS (c): S Y="@9000"

EDIT FIELDS (c): @25

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,5)]"" S Y="@40"

EDIT FIELDS (c): S DGNFLD="@40"

EDIT FIELDS (c): ICD 1

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGCODSYS="ICD9"!(DGTYPE=2)!(DGXX="") S Y="@26"

EDIT FIELDS (c): POA FOR ICD 1

EDIT FIELDS (c): @26

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@40",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @40

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,6)]"" S Y="@50"

EDIT FIELDS (c): S DGNFLD="@50"

EDIT FIELDS (c): ICD 2

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGCODSYS="ICD9"!(DGTYPE=2)!(DGXX="") S Y="@41"

EDIT FIELDS (c): POA FOR ICD 2

EDIT FIELDS (c): @41

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@50",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @50

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,7)]"" S Y="@60"

EDIT FIELDS (c): S DGNFLD="@60"

EDIT FIELDS (c): ICD 3

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGCODSYS="ICD9"!(DGTYPE=2)!(DGXX="") S Y="@51"

EDIT FIELDS (c): POA FOR ICD 3

EDIT FIELDS (c): @51

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@60",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @60

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,8)]"" S Y="@70"

EDIT FIELDS (c): S DGNFLD="@70"

EDIT FIELDS (c): ICD 4

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGCODSYS="ICD9"!(DGTYPE=2)!(DGXX="") S Y="@61"

EDIT FIELDS (c): POA FOR ICD 4

EDIT FIELDS (c): @61

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@70",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @70

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,9)]"" S Y="@80"

EDIT FIELDS (c): S DGNFLD="@80"

EDIT FIELDS (c): ICD 5

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGCODSYS="ICD9"!(DGTYPE=2)!(DGXX="") S Y="@71"

EDIT FIELDS (c): POA FOR ICD 5

EDIT FIELDS (c): @71

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@80",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @80

EDIT FIELDS (c): K DGNFLD,DGDUP,DGADD S Y=""

EDIT FIELDS (c): @8000

EDIT FIELDS (c): D SCAN^DGPTSCAN S:'$D(DGBPC) Y="@8990"

EDIT FIELDS (c): I '$D(DGBPC(2))!(DGDUP(2)) S Y="@8100"

EDIT FIELDS (c): SUICIDE/SELF INFLICT INDICATOR

EDIT FIELDS (c): S:X]"" DGDUP(2)=1

EDIT FIELDS (c): @8100

EDIT FIELDS (c): I '$D(DGBPC(3))!(DGDUP(3)) S Y="@8200"

EDIT FIELDS (c): LEGIONNAIRE'S DISEASE

EDIT FIELDS (c): S:X]"" DGDUP(3)=1

EDIT FIELDS (c): @8200

EDIT FIELDS (c): I '$D(DGBPC(4))!(DGDUP(4)) S Y="@8300"

EDIT FIELDS (c): D DRUG^DGPTSC01 I $D(DGTX) S Y="@8250"

EDIT FIELDS (c): SUBSTANCE ABUSE

EDIT FIELDS (c): S:X]"" DGDUP(4)=1

EDIT FIELDS (c): S Y="@8300"

EDIT FIELDS (c): @8250

EDIT FIELDS (c): SUBSTANCE ABUSE//^S X=DGTX

EDIT FIELDS (c): S:X]"" DGDUP(4)=1

EDIT FIELDS (c): @8300

EDIT FIELDS (c): I '$D(DGBPC(5))!(DGDUP(5)) S Y="@8400"

EDIT FIELDS (c): PSYCHIATRY CLASS. SEVERITY

EDIT FIELDS (c): S:X]"" DGDUP(5)=1

EDIT FIELDS (c): @8400

EDIT FIELDS (c): I '$D(DGBPC(6))!(DGDUP(6)) S Y="@8500"

EDIT FIELDS (c): CURRENT PSYCH CLASS ASSESS

EDIT FIELDS (c): S:X]"" DGDUP(6)=1

EDIT FIELDS (c): @8500

EDIT FIELDS (c): I '$D(DGBPC(7))!(DGDUP(7)) S Y="@8990"

EDIT FIELDS (c): HIGH LEVEL PSYCH CLASS

EDIT FIELDS (c): S:X]"" DGDUP(7)=1

EDIT FIELDS (c): @8990

EDIT FIELDS (c): K DGPTIT,DGTX S Y=DGNFLD

EDIT FIELDS (c): @9000

EDIT FIELDS (c): K DGEXQ D CHQUES^DGPTSPQ I '$D(DGEXQ) S Y="@9999"

EDIT FIELDS (c): I '$D(DGEXQ(6)) S Y="@9040"

EDIT FIELDS (c): POTENTIALLY RELATED TO COMBAT//YES;"WAS TREATMENT RELATED TO COMBAT?"

EDIT FIELDS (c): S Y="@9050"

EDIT FIELDS (c): @9040

EDIT FIELDS (c): POTENTIALLY RELATED TO COMBAT///@

EDIT FIELDS (c): @9050

EDIT FIELDS (c): I '$D(DGEXQ(1)) S Y="@9100"

EDIT FIELDS (c): TREATED FOR AO CONDITION;"WAS TREATMENT RELATED TO AGENT ORANGE EXPOSURE?"

EDIT FIELDS (c): S Y="@9150"

EDIT FIELDS (c): @9100

EDIT FIELDS (c): TREATED FOR AO CONDITION///@

EDIT FIELDS (c): @9150

EDIT FIELDS (c): I '$D(DGEXQ(2)) S Y="@9200"

EDIT FIELDS (c): TREATED FOR IR CONDITION;"WAS TREATMENT RELATED TO IONIZING RADIATION EXPOSURE?"

EDIT FIELDS (c): S Y="@9250"

EDIT FIELDS (c): @9200

EDIT FIELDS (c): TREATED FOR IR CONDITION///@

EDIT FIELDS (c): @9250

EDIT FIELDS (c): I '$D(DGEXQ(3)) S Y="@9300"

EDIT FIELDS (c): EXPOSED TO SW ASIA CONDITIONS;"WAS TREATMENT RELATED TO SERVICE IN SW ASIA?"

EDIT FIELDS (c): S Y="@9350"

EDIT FIELDS (c): @9300

EDIT FIELDS (c): EXPOSED TO SW ASIA CONDITIONS///@

EDIT FIELDS (c): @9350

EDIT FIELDS (c): I '$D(DGEXQ(7)) S Y="@9400"

EDIT FIELDS (c): 32;"WAS TREATMENT RELATED TO PROJ 112/SHAD?"

EDIT FIELDS (c): S Y="@9450"

EDIT FIELDS (c): @9400

EDIT FIELDS (c): TREATMENT FOR SHAD///@

EDIT FIELDS (c): @9450

EDIT FIELDS (c): I '$D(DGEXQ(4)) S Y="@9500"

EDIT FIELDS (c): 29;"WAS TREATMENT RELATED TO MILITARY SEXUAL TRAUMA?"

EDIT FIELDS (c): S Y="@9550"

EDIT FIELDS (c): @9500

EDIT FIELDS (c): TREATMENT FOR MST///@

EDIT FIELDS (c): @9550

EDIT FIELDS (c): I '$D(DGEXQ(5)) S Y="@9600"

EDIT FIELDS (c): 30;"WAS TREATMENT RELATED TO HEAD AND/OR NECK CANCER?"

EDIT FIELDS (c): I X["Y",$D(DFN),$$FILEHNC^DGNTAPI1(DFN)

EDIT FIELDS (c): S Y="@9650"

EDIT FIELDS (c): @9600

EDIT FIELDS (c): TREATMENT FOR HEAD/NECK CA///@

EDIT FIELDS (c): @9650

EDIT FIELDS (c): I '$D(DGEXQ(8)) S Y="@9700"

EDIT FIELDS (c): **S:$$GETCL^DGUTL3(DFN)'=1 Y="@9700"**

EDIT FIELDS (c): **TREATMENT FOR CAMP LEJEUNE//NO;"WAS TREATMENT RELATED TO CAMP LEJEUNE?"**

EDIT FIELDS (c): **S Y="@9999"**

EDIT FIELDS (c): **@9700**

EDIT FIELDS (c): **TREATMENT FOR CAMP LEJEUNE///@**

EDIT FIELDS (c): @9999

EDIT FIELDS (c): K DGEXQ S Y=DGNFLD COMPILED (c): YES

Table : DG501-10D Input Template

| Templates | Description | | | |
| --- | --- | --- | --- | --- |
| **Template Name** | DG501-10D | | | |
| **Enhancement Category** | New | Modify | Delete | No Change |
| **RSD** | 2.6.5.1.1, 2.6.5.1.2, 2.6.5.1.2.1, 2.6.5.1.2.3, 2.6.5.1.2.5, 2.6.5.2.3.1, 2.6.5.2.4.1, 2.6.5.2.4.2, 2.6.5.2.4.3, 2.6.5.3.2.1, 2.6.5.3.2.2, 2.6.5.3.2.3 | | | |
| **Template Type** | Sort | Input | Print | Other |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record | | | |

| **Related Routines** | **Routines “Called By”** | **Routines “Called”** |
| --- | --- | --- |
| **N/A** | DGPTFM1, DGPTFM4, DGPTFQWK | DGUTL3 |

| Routines | Description |
| --- | --- |
| **Data Dictionary (DD) References** | N/A |
| **Global References** | ^DPT  ^DGPT |

NUMBER: 2243 NAME: DG501-10D

DATE CREATED: MAR 17, 2016@22:08 READ ACCESS: "@"

FILE: PTF USER #: 11933

WRITE ACCESS: "@" DATE LAST USED: MAR 18, 2016

ROUTINE INVOKED: ^DGX5 PREVIOUS ROUTINE INVOKED: DGX5

EDIT FIELDS (c): F X=2:1:7 S DGDUP(X)=0

EDIT FIELDS (c): K DGPTIT

EDIT FIELDS (c): I $G(DGPTF)<1 S DGPTF=D0 W !!,"Editing PTF Record "\_DGPTF\_" in VA FileManager."

EDIT FIELDS (c): I $G(DGMOV)<1 S DGMOV=1 W !!,"Editing Discharge Movement in VA FileManager"

EDIT FIELDS (c): I $G(DFN)<1 S DFN=+$G(^DGPT(D0,0))

EDIT FIELDS (c): D CENSUS^DGPTIC10(DA)

EDIT FIELDS (c): S DGJUMP=$G(DGJUMP)

EDIT FIELDS (c): S DGXX="",DGTYPE=$P(^DGPT(D0,0),U,11),DGCODSYS=$$CODESYS^DGPTIC10(D0)

EDIT FIELDS (c): S DGHOLD=$G(^DGPT(DGPTF,"M",+DGMOV,0)),DGHOLD1=$G(^(81))

EDIT FIELDS (c): 501///^S X=+DGMOV

EDIT FIELDS (c): S:'$D(DGADD) DGADD=0

EDIT FIELDS (c): S:DGJUMP'[1 Y="@2"

EDIT FIELDS (c): S:DGADD Y="@20"

EDIT FIELDS (c): S DGNFLD="@10"

EDIT FIELDS (c): LEAVE DAYS

EDIT FIELDS (c): @10

EDIT FIELDS (c): S DGNFLD="@15"

EDIT FIELDS (c): PASS DAYS

EDIT FIELDS (c): I $D(^DPT(+^DGPT(DGPTF,0),.3)),$P(^(.3),U)="Y" S Y="@15"

EDIT FIELDS (c): TREATED FOR SC CONDITION////^S X=2

EDIT FIELDS (c): S (DGNFLD,Y)="@20"

EDIT FIELDS (c): @15

EDIT FIELDS (c): TREATED FOR SC CONDITION//NO;"WAS TREATMENT FOR A SERVICE CONNECTED CONDITION?"

EDIT FIELDS (c): @20

EDIT FIELDS (c): S:DGJUMP'[2 Y=""

EDIT FIELDS (c): @2

EDIT FIELDS (c): S DGNFLD="@25"

EDIT FIELDS (c): S Y="@9000"

EDIT FIELDS (c): @25

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,5)]"" S Y="@40"

EDIT FIELDS (c): S DGNFLD="@40"

EDIT FIELDS (c): ICD 1

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@26"

EDIT FIELDS (c): POA FOR ICD 1

EDIT FIELDS (c): @26

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@40",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @40

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,6)]"" S Y="@50"

EDIT FIELDS (c): S DGNFLD="@50"

EDIT FIELDS (c): ICD 2

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@41"

EDIT FIELDS (c): POA FOR ICD 2

EDIT FIELDS (c): @41

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@50",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @50

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,7)]"" S Y="@60"

EDIT FIELDS (c): S DGNFLD="@60"

EDIT FIELDS (c): ICD 3

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@51"

EDIT FIELDS (c): POA FOR ICD 3

EDIT FIELDS (c): @51

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@60",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @60

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,8)]"" S Y="@70"

EDIT FIELDS (c): S DGNFLD="@70"

EDIT FIELDS (c): ICD 4

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@61"

EDIT FIELDS (c): POA FOR ICD 4

EDIT FIELDS (c): @61

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@70",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @70

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,9)]"" S Y="@80"

EDIT FIELDS (c): S DGNFLD="@80"

EDIT FIELDS (c): ICD 5

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@71"

EDIT FIELDS (c): POA FOR ICD 5

EDIT FIELDS (c): @71

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@80",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @80

EDIT FIELDS (c): I DGCODSYS="ICD9"!(DGTYPE=2) S Y="@280"

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,11)]"" S Y="@90"

EDIT FIELDS (c): S DGNFLD="@90"

EDIT FIELDS (c): ICD 6

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@81"

EDIT FIELDS (c): POA FOR ICD 6

EDIT FIELDS (c): @81

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@90",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @90

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,12)]"" S Y="@100"

EDIT FIELDS (c): S DGNFLD="@100"

EDIT FIELDS (c): ICD 7

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@91"

EDIT FIELDS (c): POA FOR ICD 7

EDIT FIELDS (c): @91

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@100",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @100

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,13)]"" S Y="@110"

EDIT FIELDS (c): S DGNFLD="@110"

EDIT FIELDS (c): ICD 8

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@101"

EDIT FIELDS (c): POA FOR ICD 8

EDIT FIELDS (c): @101

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@110",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @110

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,14)]"" S Y="@120"

EDIT FIELDS (c): S DGNFLD="@120"

EDIT FIELDS (c): ICD 9

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@111"

EDIT FIELDS (c): POA FOR ICD 9

EDIT FIELDS (c): @111

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@120",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @120

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,15)]"" S Y="@130"

EDIT FIELDS (c): S DGNFLD="@130"

EDIT FIELDS (c): ICD 10

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@121"

EDIT FIELDS (c): POA FOR ICD 10

EDIT FIELDS (c): @121

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@130",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @130

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,1)]"" S Y="@140"

EDIT FIELDS (c): S DGNFLD="@140"

EDIT FIELDS (c): ICD 11

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@131"

EDIT FIELDS (c): POA FOR ICD 11

EDIT FIELDS (c): @131

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@140",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @140

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,2)]"" S Y="@150"

EDIT FIELDS (c): S DGNFLD="@150"

EDIT FIELDS (c): ICD 12

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@141"

EDIT FIELDS (c): POA FOR ICD 12

EDIT FIELDS (c): @141

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@150",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @150

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,3)]"" S Y="@160"

EDIT FIELDS (c): S DGNFLD="@160"

EDIT FIELDS (c): ICD 13

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@151"

EDIT FIELDS (c): POA FOR ICD 13

EDIT FIELDS (c): @151

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@160",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @160

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,4)]"" S Y="@170"

EDIT FIELDS (c): S DGNFLD="@170"

EDIT FIELDS (c): ICD 14

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@161"

EDIT FIELDS (c): POA FOR ICD 14

EDIT FIELDS (c): @161

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@170",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @170

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,5)]"" S Y="@180"

EDIT FIELDS (c): S DGNFLD="@180"

EDIT FIELDS (c): ICD 15

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@171"

EDIT FIELDS (c): POA FOR ICD 15

EDIT FIELDS (c): @171

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@180",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @180

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,6)]"" S Y="@190"

EDIT FIELDS (c): S DGNFLD="@190"

EDIT FIELDS (c): ICD 16

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@181"

EDIT FIELDS (c): POA FOR ICD 16

EDIT FIELDS (c): @181

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@190",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @190

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,7)]"" S Y="@200"

EDIT FIELDS (c): S DGNFLD="@200"

EDIT FIELDS (c): ICD 17

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@191"

EDIT FIELDS (c): POA FOR ICD 17

EDIT FIELDS (c): @191

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@200",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @200

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,8)]"" S Y="@210"

EDIT FIELDS (c): S DGNFLD="@210"

EDIT FIELDS (c): ICD 18

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGCODSYS="ICD9"!(DGTYPE=2)!(DGXX="") S Y="@201"

EDIT FIELDS (c): POA FOR ICD 18

EDIT FIELDS (c): @201

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@210",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @210

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,9)]"" S Y="@220"

EDIT FIELDS (c): S DGNFLD="@220"

EDIT FIELDS (c): ICD 19

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@211"

EDIT FIELDS (c): POA FOR ICD 19

EDIT FIELDS (c): @211

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@220",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @220

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,10)]"" S Y="@230"

EDIT FIELDS (c): S DGNFLD="@230"

EDIT FIELDS (c): ICD 20

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@221"

EDIT FIELDS (c): POA FOR ICD 20

EDIT FIELDS (c): @221

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@230",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @230

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,11)]"" S Y="@240"

EDIT FIELDS (c): S DGNFLD="@240"

EDIT FIELDS (c): ICD 21

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@231"

EDIT FIELDS (c): POA FOR ICD 21

EDIT FIELDS (c): @231

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@240",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @240

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,12)]"" S Y="@250"

EDIT FIELDS (c): S DGNFLD="@250"

EDIT FIELDS (c): ICD 22

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@241"

EDIT FIELDS (c): POA FOR ICD 22

EDIT FIELDS (c): @241

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@250",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @250

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,13)]"" S Y="@260"

EDIT FIELDS (c): S DGNFLD="@260"

EDIT FIELDS (c): ICD 23

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@251"

EDIT FIELDS (c): POA FOR ICD 23

EDIT FIELDS (c): @251

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@260",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @260

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,14)]"" S Y="@270"

EDIT FIELDS (c): S DGNFLD="@270"

EDIT FIELDS (c): ICD 24

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@261"

EDIT FIELDS (c): POA FOR ICD 24

EDIT FIELDS (c): @261

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@270",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @270

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,15)]"" S Y="@280"

EDIT FIELDS (c): S DGNFLD="@280"

EDIT FIELDS (c): ICD 25

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@271"

EDIT FIELDS (c): POA FOR ICD 25

EDIT FIELDS (c): @271

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@280",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @280

EDIT FIELDS (c): K DGNFLD,DGDUP,DGADD S Y=""

EDIT FIELDS (c): @8000

EDIT FIELDS (c): D SCAN^DGPTSCAN S:'$D(DGBPC) Y="@8990"

EDIT FIELDS (c): I '$D(DGBPC(2))!(DGDUP(2)) S Y="@8100"

EDIT FIELDS (c): SUICIDE/SELF INFLICT INDICATOR

EDIT FIELDS (c): S:X]"" DGDUP(2)=1

EDIT FIELDS (c): @8100

EDIT FIELDS (c): I '$D(DGBPC(3))!(DGDUP(3)) S Y="@8200"

EDIT FIELDS (c): LEGIONNAIRE'S DISEASE

EDIT FIELDS (c): S:X]"" DGDUP(3)=1

EDIT FIELDS (c): @8200

EDIT FIELDS (c): I '$D(DGBPC(4))!(DGDUP(4)) S Y="@8300"

EDIT FIELDS (c): D DRUG^DGPTSC01 I $D(DGTX) S Y="@8250"

EDIT FIELDS (c): SUBSTANCE ABUSE

EDIT FIELDS (c): S:X]"" DGDUP(4)=1

EDIT FIELDS (c): S Y="@8300"

EDIT FIELDS (c): @8250

EDIT FIELDS (c): SUBSTANCE ABUSE//^S X=DGTX

EDIT FIELDS (c): S:X]"" DGDUP(4)=1

EDIT FIELDS (c): @8300

EDIT FIELDS (c): I '$D(DGBPC(5))!(DGDUP(5)) S Y="@8400"

EDIT FIELDS (c): PSYCHIATRY CLASS. SEVERITY

EDIT FIELDS (c): S:X]"" DGDUP(5)=1

EDIT FIELDS (c): @8400

EDIT FIELDS (c): I '$D(DGBPC(6))!(DGDUP(6)) S Y="@8500"

EDIT FIELDS (c): CURRENT PSYCH CLASS ASSESS

EDIT FIELDS (c): S:X]"" DGDUP(6)=1

EDIT FIELDS (c): @8500

EDIT FIELDS (c): I '$D(DGBPC(7))!(DGDUP(7)) S Y="@8990"

EDIT FIELDS (c): HIGH LEVEL PSYCH CLASS

EDIT FIELDS (c): S:X]"" DGDUP(7)=1

EDIT FIELDS (c): @8990

EDIT FIELDS (c): K DGPTIT,DGTX S Y=DGNFLD

EDIT FIELDS (c): @9000

EDIT FIELDS (c): K DGEXQ D CHQUES^DGPTSPQ I '$D(DGEXQ) S Y="@9999"

EDIT FIELDS (c): I '$D(DGEXQ(6)) S Y="@9040"

EDIT FIELDS (c): POTENTIALLY RELATED TO COMBAT//YES;"WAS TREATMENT RELATED TO COMBAT?"

EDIT FIELDS (c): S Y="@9050"

EDIT FIELDS (c): @9040

EDIT FIELDS (c): POTENTIALLY RELATED TO COMBAT///@

EDIT FIELDS (c): @9050

EDIT FIELDS (c): I '$D(DGEXQ(1)) S Y="@9100"

EDIT FIELDS (c): TREATED FOR AO CONDITION;"WAS TREATMENT RELATED TO AGENT ORANGE EXPOSURE?"

EDIT FIELDS (c): S Y="@9150"

EDIT FIELDS (c): @9100

EDIT FIELDS (c): TREATED FOR AO CONDITION///@

EDIT FIELDS (c): @9150

EDIT FIELDS (c): I '$D(DGEXQ(2)) S Y="@9200"

EDIT FIELDS (c): TREATED FOR IR CONDITION;"WAS TREATMENT RELATED TO IONIZING RADIATION EXPOSURE?"

EDIT FIELDS (c): S Y="@9250"

EDIT FIELDS (c): @9200

EDIT FIELDS (c): TREATED FOR IR CONDITION///@

EDIT FIELDS (c): @9250

EDIT FIELDS (c): I '$D(DGEXQ(3)) S Y="@9300"

EDIT FIELDS (c): EXPOSED TO SW ASIA CONDITIONS;"WAS TREATMENT RELATED TO SERVICE IN SW ASIA?"

EDIT FIELDS (c): S Y="@9350"

EDIT FIELDS (c): @9300

EDIT FIELDS (c): EXPOSED TO SW ASIA CONDITIONS///@

EDIT FIELDS (c): @9350

EDIT FIELDS (c): I '$D(DGEXQ(7)) S Y="@9400"

EDIT FIELDS (c): 32;"WAS TREATMENT RELATED TO PROJ 112/SHAD?"

EDIT FIELDS (c): S Y="@9450"

EDIT FIELDS (c): @9400

EDIT FIELDS (c): TREATMENT FOR SHAD///@

EDIT FIELDS (c): @9450

EDIT FIELDS (c): I '$D(DGEXQ(4)) S Y="@9500"

EDIT FIELDS (c): 29;"WAS TREATMENT RELATED TO MILITARY SEXUAL TRAUMA?"

EDIT FIELDS (c): S Y="@9550"

EDIT FIELDS (c): @9500

EDIT FIELDS (c): TREATMENT FOR MST///@

EDIT FIELDS (c): @9550

EDIT FIELDS (c): I '$D(DGEXQ(5)) S Y="@9600"

EDIT FIELDS (c): 30;"WAS TREATMENT RELATED TO HEAD AND/OR NECK CANCER?"

EDIT FIELDS (c): I X["Y",$D(DFN),$$FILEHNC^DGNTAPI1(DFN)

EDIT FIELDS (c): S Y="@9650"

EDIT FIELDS (c): @9600

EDIT FIELDS (c): TREATMENT FOR HEAD/NECK CA///@

EDIT FIELDS (c): @9650

EDIT FIELDS (c): I '$D(DGEXQ(8)) S Y="@9700"

EDIT FIELDS (c): **S:$$GETCL^DGUTL3(DFN)'=1 Y="@9700"**

EDIT FIELDS (c): **TREATMENT FOR CAMP LEJEUNE//NO;"WAS TREATMENT RELATED TO CAMP LEJEUNE?"**

EDIT FIELDS (c): **S Y="@9999"**

EDIT FIELDS (c): **@9700**

EDIT FIELDS (c): **TREATMENT FOR CAMP LEJEUNE///@**

EDIT FIELDS (c): **@9999**

EDIT FIELDS (c): K DGEXQ S Y=DGNFLD COMPILED (c): YES

Table : DG501F Input Template

| Templates | Description | | | |
| --- | --- | --- | --- | --- |
| **Template Name** | DG501F | | | |
| **Enhancement Category** | New | Modify | Delete | No Change |
| **RSD** | 2.6.5.1.1, 2.6.5.1.2, 2.6.5.1.2.1, 2.6.5.1.2.3, 2.6.5.1.2.5, 2.6.5.2.3.1, 2.6.5.2.4.1, 2.6.5.2.4.2, 2.6.5.2.4.3, 2.6.5.3.2.1, 2.6.5.3.2.2, 2.6.5.3.2.3 | | | |
| **Template Type** | Sort | Input | Print | Other |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record | | | |

| **Related Routines** | **Routines “Called By”** | **Routines “Called”** |
| --- | --- | --- |
| **N/A** | DGPTFM1, DGPTFM4, DGPTFQWK | DGUTL3 |

| Routines | Description |
| --- | --- |
| **Data Dictionary (DD) References** | N/A |
| **Global References** | ^DPT  ^DGPT |

NUMBER: 87 NAME: DG501F

DATE CREATED: MAR 17, 2016@22:16 FILE: PTF

USER #: 11933 DATE LAST USED: MAR 28, 2013

ROUTINE INVOKED: ^DGX5F PREVIOUS ROUTINE INVOKED: DGX5F

EDIT FIELDS (c): F X=2:1:7 S DGDUP(X)=0

EDIT FIELDS (c): K DGPTIT

EDIT FIELDS (c): I $G(DGPTF)<1 S DGPTF=D0 W !!,"Editing PTF Record "\_DGPTF\_" in VA FileManager."

EDIT FIELDS (c): I $G(DGMOV)<1 S DGMOV=1 W !!,"Editing Discharge Movement in VA FileManager"

EDIT FIELDS (c): I $G(DFN)<1 S DFN=+$G(^DGPT(D0,0))

EDIT FIELDS (c): D CENSUS^DGPTIC10(DA)

EDIT FIELDS (c): S DGJUMP=$G(DGJUMP)

EDIT FIELDS (c): S DGXX="",DGTYPE=$P(^DGPT(D0,0),U,11),DGCODSYS=$$CODESYS^DGPTIC10(D0)

EDIT FIELDS (c): S DGHOLD=$S($D(^DGPT(DGPTF,"M",+DGMOV,0)):^(0),1:"")

EDIT FIELDS (c): S:'$D(DGADD) DGADD=0

EDIT FIELDS (c): S DGNFLD="@10"

EDIT FIELDS (c): 501///^S X=+DGMOV

EDIT FIELDS (c): S:DGJUMP'[1 Y="@2"

EDIT FIELDS (c): MOVEMENT DATE

EDIT FIELDS (c): @10

EDIT FIELDS (c): S DGNFLD="@15"

EDIT FIELDS (c): LOSING SPECIALTY

EDIT FIELDS (c): @15

EDIT FIELDS (c): S DGNFLD="@16"

EDIT FIELDS (c): LEAVE DAYS

EDIT FIELDS (c): @16

EDIT FIELDS (c): S DGNFLD="@17"

EDIT FIELDS (c): PASS DAYS

EDIT FIELDS (c): @17

EDIT FIELDS (c): S:DGJUMP'[2 Y=0

EDIT FIELDS (c): @2

EDIT FIELDS (c): I $D(^DPT(+^DGPT(DGPTF,0),.3)),$P(^(.3),U)="Y" S (DGNFLD,Y)="@25"

EDIT FIELDS (c): TREATED FOR SC CONDITION////^S X=2

EDIT FIELDS (c): S (DGNFLD,Y)="@27"

EDIT FIELDS (c): @25

EDIT FIELDS (c): TREATED FOR SC CONDITION//NO;"WAS TREATMENT FOR A SERVICE CONNECTED CONDITION?"

EDIT FIELDS (c): @27

EDIT FIELDS (c): S DGNFLD="@28"

EDIT FIELDS (c): S Y="@9000"

EDIT FIELDS (c): @28

EDIT FIELDS (c): S DGNFLD="@40"

EDIT FIELDS (c): ICD 1

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGCODSYS="ICD9"!(DGTYPE=2)!(DGXX="") S Y="@26"

EDIT FIELDS (c): POA FOR ICD 1

EDIT FIELDS (c): @26

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@40",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @40

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,6)]"" S Y="@50"

EDIT FIELDS (c): S DGNFLD="@50"

EDIT FIELDS (c): ICD 2

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGCODSYS="ICD9"!(DGTYPE=2)!(DGXX="") S Y="@41"

EDIT FIELDS (c): POA FOR ICD 2

EDIT FIELDS (c): @41

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@50",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @50

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,7)]"" S Y="@60"

EDIT FIELDS (c): S DGNFLD="@60"

EDIT FIELDS (c): ICD 3

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGCODSYS="ICD9"!(DGTYPE=2)!(DGXX="") S Y="@51"

EDIT FIELDS (c): POA FOR ICD 3

EDIT FIELDS (c): @51

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@60",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @60

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,8)]"" S Y="@70"

EDIT FIELDS (c): S DGNFLD="@70"

EDIT FIELDS (c): ICD 4

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGCODSYS="ICD9"!(DGTYPE=2)!(DGXX="") S Y="@61"

EDIT FIELDS (c): POA FOR ICD 4

EDIT FIELDS (c): @61

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@70",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @70

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,9)]"" S Y="@80"

EDIT FIELDS (c): S DGNFLD="@80"

EDIT FIELDS (c): ICD 5

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGCODSYS="ICD9"!(DGTYPE=2)!(DGXX="") S Y="@71"

EDIT FIELDS (c): POA FOR ICD 5

EDIT FIELDS (c): @71

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@80",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @80

EDIT FIELDS (c): K DGNFLD,DGDUP,DGADD,DGXX,DGCODSYS S Y=""

EDIT FIELDS (c): @8000

EDIT FIELDS (c): D SCAN^DGPTSCAN S:'$D(DGBPC) Y="@8990"

EDIT FIELDS (c): I '$D(DGBPC(2))!(DGDUP(2)) S Y="@8200"

EDIT FIELDS (c): SUICIDE/SELF INFLICT INDICATOR

EDIT FIELDS (c): S:X]"" DGDUP(2)=1

EDIT FIELDS (c): @8200

EDIT FIELDS (c): I '$D(DGBPC(3))!(DGDUP(3)) S Y="@8300"

EDIT FIELDS (c): LEGIONNAIRE'S DISEASE

EDIT FIELDS (c): S:X]"" DGDUP(3)=1

EDIT FIELDS (c): @8300

EDIT FIELDS (c): I '$D(DGBPC(4))!(DGDUP(4)) S Y="@8400"

EDIT FIELDS (c): D DRUG^DGPTSC01 I $D(DGTX) S Y="@8350"

EDIT FIELDS (c): SUBSTANCE ABUSE

EDIT FIELDS (c): S:X]"" DGDUP(4)=1

EDIT FIELDS (c): S Y="@8400"

EDIT FIELDS (c): @8350

EDIT FIELDS (c): SUBSTANCE ABUSE//^S X=DGTX

EDIT FIELDS (c): S:X]"" DGDUP(4)=1

EDIT FIELDS (c): @8400

EDIT FIELDS (c): I '$D(DGBPC(5))!(DGDUP(5)) S Y="@8500"

EDIT FIELDS (c): PSYCHIATRY CLASS. SEVERITY

EDIT FIELDS (c): S:X]"" DGDUP(5)=1

EDIT FIELDS (c): @8500

EDIT FIELDS (c): I '$D(DGBPC(6))!(DGDUP(6)) S Y="@8600"

EDIT FIELDS (c): CURRENT PSYCH CLASS ASSESS

EDIT FIELDS (c): S:X]"" DGDUP(6)=1

EDIT FIELDS (c): @8600

EDIT FIELDS (c): I '$D(DGBPC(7))!(DGDUP(7)) S Y="@8990"

EDIT FIELDS (c): HIGH LEVEL PSYCH CLASS

EDIT FIELDS (c): S:X]"" DGDUP(7)=1

EDIT FIELDS (c): @8990

EDIT FIELDS (c): K DGPTIT S Y=DGNFLD

EDIT FIELDS (c): @9000

EDIT FIELDS (c): K DGEXQ D CHQUES^DGPTSPQ I '$D(DGEXQ) S Y="@9999"

EDIT FIELDS (c): I '$D(DGEXQ(6)) S Y="@9040"

EDIT FIELDS (c): POTENTIALLY RELATED TO COMBAT//YES;"WAS TREATMENT RELATED TO COMBAT?"

EDIT FIELDS (c): S Y="@9050"

EDIT FIELDS (c): @9040

EDIT FIELDS (c): POTENTIALLY RELATED TO COMBAT///@

EDIT FIELDS (c): @9050

EDIT FIELDS (c): I '$D(DGEXQ(1)) S Y="@9100"

EDIT FIELDS (c): TREATED FOR AO CONDITION;"WAS TREATMENT RELATED TO AGENT ORANGE EXPOSURE?"

EDIT FIELDS (c): S Y="@9150"

EDIT FIELDS (c): @9100

EDIT FIELDS (c): TREATED FOR AO CONDITION///@

EDIT FIELDS (c): @9150

EDIT FIELDS (c): I '$D(DGEXQ(2)) S Y="@9200"

EDIT FIELDS (c): TREATED FOR IR CONDITION;"WAS TREATMENT RELATED TO IONIZING RADIATION EXPOSURE?"

EDIT FIELDS (c): S Y="@9250"

EDIT FIELDS (c): @9200

EDIT FIELDS (c): TREATED FOR IR CONDITION///@

EDIT FIELDS (c): @9250

EDIT FIELDS (c): I '$D(DGEXQ(3)) S Y="@9300"

EDIT FIELDS (c): EXPOSED TO SW ASIA CONDITIONS;"WAS TREATMENT RELATED TO SERVICE IN SW ASIA?"

EDIT FIELDS (c): S Y="@9350"

EDIT FIELDS (c): @9300

EDIT FIELDS (c): EXPOSED TO SW ASIA CONDITIONS///@

EDIT FIELDS (c): @9350

EDIT FIELDS (c): I '$D(DGEXQ(7)) S Y="@9400"

EDIT FIELDS (c): 32;"WAS TREATMENT RELATED TO PROJ 112/SHAD?"

EDIT FIELDS (c): S Y="@9450"

EDIT FIELDS (c): @9400

EDIT FIELDS (c): TREATMENT FOR SHAD///@

EDIT FIELDS (c): @9450

EDIT FIELDS (c): I '$D(DGEXQ(4)) S Y="@9500"

EDIT FIELDS (c): 29;"WAS TREATMENT RELATED TO MILITARY SEXUAL TRAUMA?"

EDIT FIELDS (c): S Y="@9550"

EDIT FIELDS (c): @9500

EDIT FIELDS (c): TREATMENT FOR MST///@

EDIT FIELDS (c): @9550

EDIT FIELDS (c): I '$D(DGEXQ(5)) S Y="@9600"

EDIT FIELDS (c): 30;"WAS TREATMENT RELATED TO HEAD AND/OR NECK CANCER?"

EDIT FIELDS (c): I X["Y",$D(DFN),$$FILEHNC^DGNTAPI1(DFN)

EDIT FIELDS (c): S Y="@9650"

EDIT FIELDS (c): @9600

EDIT FIELDS (c): TREATMENT FOR HEAD/NECK CA///@

EDIT FIELDS (c): @9650

EDIT FIELDS (c): I '$D(DGEXQ(8)) S Y="@9700"

EDIT FIELDS (c): **S:$$GETCL^DGUTL3(DFN)'=1 Y="@9700"**

EDIT FIELDS (c): **TREATMENT FOR CAMP LEJEUNE//NO;"WAS TREATMENT RELATED TO CAMP LEJEUNE?"**

EDIT FIELDS (c): **S Y="@9999"**

EDIT FIELDS (c): **@9700**

EDIT FIELDS (c): **TREATMENT FOR CAMP LEJEUNE///@**

EDIT FIELDS (c): @9999

EDIT FIELDS (c): K DGEXQ S Y=DGNFLD

EDIT FIELDS (c): @99999 COMPILED (c): YES

Table : DG501F-10D Input Template

| Templates | Description | | | |
| --- | --- | --- | --- | --- |
| **Template Name** | DG501F-10D | | | |
| **Enhancement Category** | New | Modify | Delete | No Change |
| **RSD** | 2.6.5.1.1, 2.6.5.1.2, 2.6.5.1.2.1, 2.6.5.1.2.3, 2.6.5.1.2.5, 2.6.5.2.3.1, 2.6.5.2.4.1, 2.6.5.2.4.2, 2.6.5.2.4.3, 2.6.5.3.2.1, 2.6.5.3.2.2, 2.6.5.3.2.3 | | | |
| **Template Type** | Sort | Input | Print | Other |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record | | | |

| **Related Routines** | **Routines “Called By”** | **Routines “Called”** |
| --- | --- | --- |
| **N/A** | DGPTFM1, DGPTFM4, DGPTFQWK | DGUTL3 |

| Routines | Description |
| --- | --- |
| **Data Dictionary (DD) References** | N/A |
| **Global References** | ^DPT  ^DGPT |

NUMBER: 2245 NAME: DG501F-10D

DATE CREATED: MAR 17, 2016@22:30 READ ACCESS: @

FILE: PTF USER #: 11933

WRITE ACCESS: @ DATE LAST USED: JAN 27, 2016

ROUTINE INVOKED: ^DGX5FD PREVIOUS ROUTINE INVOKED: DGX5FD

EDIT FIELDS (c): F X=2:1:7 S DGDUP(X)=0

EDIT FIELDS (c): K DGPTIT

EDIT FIELDS (c): I $G(DGPTF)<1 S DGPTF=D0 W !!,"Editing PTF Record "\_DGPTF\_" in VA FileManager."

EDIT FIELDS (c): I $G(DGMOV)<1 S DGMOV=1 W !!,"Editing Discharge Movement in VA FileManager"

EDIT FIELDS (c): I $G(DFN)<1 S DFN=+$G(^DGPT(D0,0))

EDIT FIELDS (c): D CENSUS^DGPTIC10(DA)

EDIT FIELDS (c): S DGJUMP=$G(DGJUMP)

EDIT FIELDS (c): S DGXX="",DGTYPE=$P(^DGPT(D0,0),U,11),DGCODSYS=$$CODESYS^DGPTIC10(D0)

EDIT FIELDS (c): S DGHOLD=$G(^DGPT(DGPTF,"M",+DGMOV,0)) S:DGHOLD]"" DGHOLD1=$G(^(81))

EDIT FIELDS (c): S:'$D(DGADD) DGADD=0

EDIT FIELDS (c): S DGNFLD="@10"

EDIT FIELDS (c): 501///^S X=+DGMOV

EDIT FIELDS (c): S:DGJUMP'[1 Y="@2"

EDIT FIELDS (c): MOVEMENT DATE

EDIT FIELDS (c): @10

EDIT FIELDS (c): S DGNFLD="@15"

EDIT FIELDS (c): LOSING SPECIALTY

EDIT FIELDS (c): @15

EDIT FIELDS (c): S DGNFLD="@16"

EDIT FIELDS (c): LEAVE DAYS

EDIT FIELDS (c): @16

EDIT FIELDS (c): S DGNFLD="@17"

EDIT FIELDS (c): PASS DAYS

EDIT FIELDS (c): @17

EDIT FIELDS (c): S:DGJUMP'[2 Y=0

EDIT FIELDS (c): @2

EDIT FIELDS (c): I $D(^DPT(+^DGPT(DGPTF,0),.3)),$P(^(.3),U)="Y" S (DGNFLD,Y)="@25"

EDIT FIELDS (c): TREATED FOR SC CONDITION////^S X=2

EDIT FIELDS (c): S (DGNFLD,Y)="@27"

EDIT FIELDS (c): @25

EDIT FIELDS (c): TREATED FOR SC CONDITION//NO;"WAS TREATMENT FOR A SERVICE CONNECTED CONDITION?"

EDIT FIELDS (c): @27

EDIT FIELDS (c): S DGNFLD="@28"

EDIT FIELDS (c): S Y="@9000"

EDIT FIELDS (c): @28

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,5)]"" S Y="@40"

EDIT FIELDS (c): S DGNFLD="@40"

EDIT FIELDS (c): ICD 1

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@26"

EDIT FIELDS (c): POA FOR ICD 1

EDIT FIELDS (c): @26

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@40",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @40

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,6)]"" S Y="@50"

EDIT FIELDS (c): S DGNFLD="@50"

EDIT FIELDS (c): ICD 2

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@41"

EDIT FIELDS (c): POA FOR ICD 2

EDIT FIELDS (c): @41

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@50",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @50

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,7)]"" S Y="@60"

EDIT FIELDS (c): S DGNFLD="@60"

EDIT FIELDS (c): ICD 3

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@51"

EDIT FIELDS (c): POA FOR ICD 3

EDIT FIELDS (c): @51

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@60",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @60

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,8)]"" S Y="@70"

EDIT FIELDS (c): S DGNFLD="@70"

EDIT FIELDS (c): ICD 4

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@61"

EDIT FIELDS (c): POA FOR ICD 4

EDIT FIELDS (c): @61

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@70",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @70

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,9)]"" S Y="@80"

EDIT FIELDS (c): S DGNFLD="@80"

EDIT FIELDS (c): ICD 5

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@71"

EDIT FIELDS (c): POA FOR ICD 5

EDIT FIELDS (c): @71

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@80",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @80

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,11)]"" S Y="@90"

EDIT FIELDS (c): S DGNFLD="@90"

EDIT FIELDS (c): ICD 6

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@81"

EDIT FIELDS (c): POA FOR ICD 6

EDIT FIELDS (c): @81

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@90",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @90

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,12)]"" S Y="@100"

EDIT FIELDS (c): S DGNFLD="@100"

EDIT FIELDS (c): ICD 7

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@91"

EDIT FIELDS (c): POA FOR ICD 7

EDIT FIELDS (c): @91

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@100",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @100

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,13)]"" S Y="@110"

EDIT FIELDS (c): S DGNFLD="@110"

EDIT FIELDS (c): ICD 8

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@101"

EDIT FIELDS (c): POA FOR ICD 8

EDIT FIELDS (c): @101

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@110",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @110

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,14)]"" S Y="@120"

EDIT FIELDS (c): S DGNFLD="@120"

EDIT FIELDS (c): ICD 9

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@111"

EDIT FIELDS (c): POA FOR ICD 9

EDIT FIELDS (c): @111

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@120",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @120

EDIT FIELDS (c): I DGADD,$P(DGHOLD,U,15)]"" S Y="@130"

EDIT FIELDS (c): S DGNFLD="@130"

EDIT FIELDS (c): ICD 10

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@121"

EDIT FIELDS (c): POA FOR ICD 10

EDIT FIELDS (c): @121

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@130",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @130

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,1)]"" S Y="@140"

EDIT FIELDS (c): S DGNFLD="@140"

EDIT FIELDS (c): ICD 11

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@131"

EDIT FIELDS (c): POA FOR ICD 11

EDIT FIELDS (c): @131

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@140",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @140

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,2)]"" S Y="@150"

EDIT FIELDS (c): S DGNFLD="@150"

EDIT FIELDS (c): ICD 12

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@141"

EDIT FIELDS (c): POA FOR ICD 12

EDIT FIELDS (c): @141

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@150",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @150

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,3)]"" S Y="@160"

EDIT FIELDS (c): S DGNFLD="@160"

EDIT FIELDS (c): ICD 13

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@151"

EDIT FIELDS (c): POA FOR ICD 13

EDIT FIELDS (c): @151

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@160",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @160

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,4)]"" S Y="@170"

EDIT FIELDS (c): S DGNFLD="@170"

EDIT FIELDS (c): ICD 14

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@161"

EDIT FIELDS (c): POA FOR ICD 14

EDIT FIELDS (c): @161

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@170",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @170

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,5)]"" S Y="@180"

EDIT FIELDS (c): S DGNFLD="@180"

EDIT FIELDS (c): ICD 15

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@171"

EDIT FIELDS (c): POA FOR ICD 15

EDIT FIELDS (c): @171

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@180",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @180

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,6)]"" S Y="@190"

EDIT FIELDS (c): S DGNFLD="@190"

EDIT FIELDS (c): ICD 16

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@181"

EDIT FIELDS (c): POA FOR ICD 16

EDIT FIELDS (c): @181

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@190",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @190

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,7)]"" S Y="@200"

EDIT FIELDS (c): S DGNFLD="@200"

EDIT FIELDS (c): ICD 17

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@191"

EDIT FIELDS (c): POA FOR ICD 17

EDIT FIELDS (c): @191

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@200",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @200

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,8)]"" S Y="@210"

EDIT FIELDS (c): S DGNFLD="@210"

EDIT FIELDS (c): ICD 18

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@201"

EDIT FIELDS (c): POA FOR ICD 18

EDIT FIELDS (c): @201

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@210",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @210

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,9)]"" S Y="@220"

EDIT FIELDS (c): S DGNFLD="@220"

EDIT FIELDS (c): ICD 19

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@211"

EDIT FIELDS (c): POA FOR ICD 19

EDIT FIELDS (c): @211

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@220",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @220

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,10)]"" S Y="@230"

EDIT FIELDS (c): S DGNFLD="@230"

EDIT FIELDS (c): ICD 20

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@221"

EDIT FIELDS (c): POA FOR ICD 20

EDIT FIELDS (c): @221

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@230",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @230

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,11)]"" S Y="@240"

EDIT FIELDS (c): S DGNFLD="@240"

EDIT FIELDS (c): ICD 21

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@231"

EDIT FIELDS (c): POA FOR ICD 21

EDIT FIELDS (c): @231

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@240",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @240

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,12)]"" S Y="@250"

EDIT FIELDS (c): S DGNFLD="@250"

EDIT FIELDS (c): ICD 22

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@241"

EDIT FIELDS (c): POA FOR ICD 22

EDIT FIELDS (c): @241

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@250",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @250

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,13)]"" S Y="@260"

EDIT FIELDS (c): S DGNFLD="@260"

EDIT FIELDS (c): ICD 23

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@251"

EDIT FIELDS (c): POA FOR ICD 23

EDIT FIELDS (c): @251

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@260",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @260

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,14)]"" S Y="@270"

EDIT FIELDS (c): S DGNFLD="@270"

EDIT FIELDS (c): ICD 24

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@261"

EDIT FIELDS (c): POA FOR ICD 24

EDIT FIELDS (c): @261

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@270",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @270

EDIT FIELDS (c): I DGADD,$P(DGHOLD1,U,15)]"" S Y="@280"

EDIT FIELDS (c): S DGNFLD="@280"

EDIT FIELDS (c): ICD 25

EDIT FIELDS (c): S DGXX=X

EDIT FIELDS (c): I DGXX="" S Y="@271"

EDIT FIELDS (c): POA FOR ICD 25

EDIT FIELDS (c): @271

EDIT FIELDS (c): S X=DGXX

EDIT FIELDS (c): I X K DGPTIT S DGNFLD="@280",Y="@8000",DGPTIT(X\_$C(59)\_"ICD9(")=""

EDIT FIELDS (c): @280

EDIT FIELDS (c): K DGNFLD,DGDUP,DGADD,DGXX,DGCODSYS S Y=""

EDIT FIELDS (c): @8000

EDIT FIELDS (c): D SCAN^DGPTSCAN S:'$D(DGBPC) Y="@8990"

EDIT FIELDS (c): I '$D(DGBPC(2))!(DGDUP(2)) S Y="@8200"

EDIT FIELDS (c): SUICIDE/SELF INFLICT INDICATOR

EDIT FIELDS (c): S:X]"" DGDUP(2)=1

EDIT FIELDS (c): @8200

EDIT FIELDS (c): I '$D(DGBPC(3))!(DGDUP(3)) S Y="@8300"

EDIT FIELDS (c): LEGIONNAIRE'S DISEASE

EDIT FIELDS (c): S:X]"" DGDUP(3)=1

EDIT FIELDS (c): @8300

EDIT FIELDS (c): I '$D(DGBPC(4))!(DGDUP(4)) S Y="@8400"

EDIT FIELDS (c): D DRUG^DGPTSC01 I $D(DGTX) S Y="@8350"

EDIT FIELDS (c): SUBSTANCE ABUSE

EDIT FIELDS (c): S:X]"" DGDUP(4)=1

EDIT FIELDS (c): S Y="@8400"

EDIT FIELDS (c): @8350

EDIT FIELDS (c): SUBSTANCE ABUSE//^S X=DGTX

EDIT FIELDS (c): S:X]"" DGDUP(4)=1

EDIT FIELDS (c): @8400

EDIT FIELDS (c): I '$D(DGBPC(5))!(DGDUP(5)) S Y="@8500"

EDIT FIELDS (c): PSYCHIATRY CLASS. SEVERITY

EDIT FIELDS (c): S:X]"" DGDUP(5)=1

EDIT FIELDS (c): @8500

EDIT FIELDS (c): I '$D(DGBPC(6))!(DGDUP(6)) S Y="@8600"

EDIT FIELDS (c): CURRENT PSYCH CLASS ASSESS

EDIT FIELDS (c): S:X]"" DGDUP(6)=1

EDIT FIELDS (c): @8600

EDIT FIELDS (c): I '$D(DGBPC(7))!(DGDUP(7)) S Y="@8990"

EDIT FIELDS (c): HIGH LEVEL PSYCH CLASS

EDIT FIELDS (c): S:X]"" DGDUP(7)=1

EDIT FIELDS (c): @8990

EDIT FIELDS (c): K DGPTIT S Y=DGNFLD

EDIT FIELDS (c): @9000

EDIT FIELDS (c): K DGEXQ D CHQUES^DGPTSPQ I '$D(DGEXQ) S Y="@9999"

EDIT FIELDS (c): I '$D(DGEXQ(6)) S Y="@9040"

EDIT FIELDS (c): POTENTIALLY RELATED TO COMBAT//YES;"WAS TREATMENT RELATED TO COMBAT?"

EDIT FIELDS (c): S Y="@9050"

EDIT FIELDS (c): @9040

EDIT FIELDS (c): POTENTIALLY RELATED TO COMBAT///@

EDIT FIELDS (c): @9050

EDIT FIELDS (c): I '$D(DGEXQ(1)) S Y="@9100"

EDIT FIELDS (c): TREATED FOR AO CONDITION;"WAS TREATMENT RELATED TO AGENT ORANGE EXPOSURE?"

EDIT FIELDS (c): S Y="@9150"

EDIT FIELDS (c): @9100

EDIT FIELDS (c): TREATED FOR AO CONDITION///@

EDIT FIELDS (c): @9150

EDIT FIELDS (c): I '$D(DGEXQ(2)) S Y="@9200"

EDIT FIELDS (c): TREATED FOR IR CONDITION;"WAS TREATMENT RELATED TO IONIZING RADIATION EXPOSURE?"

EDIT FIELDS (c): S Y="@9250"

EDIT FIELDS (c): @9200

EDIT FIELDS (c): TREATED FOR IR CONDITION///@

EDIT FIELDS (c): @9250

EDIT FIELDS (c): I '$D(DGEXQ(3)) S Y="@9300"

EDIT FIELDS (c): EXPOSED TO SW ASIA CONDITIONS;"WAS TREATMENT RELATED TO SERVICE IN SW ASIA?"

EDIT FIELDS (c): S Y="@9350"

EDIT FIELDS (c): @9300

EDIT FIELDS (c): EXPOSED TO SW ASIA CONDITIONS///@

EDIT FIELDS (c): @9350

EDIT FIELDS (c): I '$D(DGEXQ(7)) S Y="@9400"

EDIT FIELDS (c): 32;"WAS TREATMENT RELATED TO PROJ 112/SHAD?"

EDIT FIELDS (c): S Y="@9450"

EDIT FIELDS (c): @9400

EDIT FIELDS (c): TREATMENT FOR SHAD///@

EDIT FIELDS (c): @9450

EDIT FIELDS (c): I '$D(DGEXQ(4)) S Y="@9500"

EDIT FIELDS (c): 29;"WAS TREATMENT RELATED TO MILITARY SEXUAL TRAUMA?"

EDIT FIELDS (c): S Y="@9550"

EDIT FIELDS (c): @9500

EDIT FIELDS (c): TREATMENT FOR MST///@

EDIT FIELDS (c): @9550

EDIT FIELDS (c): I '$D(DGEXQ(5)) S Y="@9600"

EDIT FIELDS (c): 30;"WAS TREATMENT RELATED TO HEAD AND/OR NECK CANCER?"

EDIT FIELDS (c): I X["Y",$D(DFN),$$FILEHNC^DGNTAPI1(DFN)

EDIT FIELDS (c): S Y="@9650"

EDIT FIELDS (c): @9600

EDIT FIELDS (c): TREATMENT FOR HEAD/NECK CA///@

EDIT FIELDS (c): @9650

EDIT FIELDS (c): I '$D(DGEXQ(8)) S Y="@9700"

EDIT FIELDS (c): **S:$$GETCL^DGUTL3(DFN)'=1 Y="@9700"**

EDIT FIELDS (c): **TREATMENT FOR CAMP LEJEUNE//NO;"WAS TREATMENT RELATED TO CAMP LEJEUNE?"**

EDIT FIELDS (c): **S Y="@9999"**

EDIT FIELDS (c): **@9700**

EDIT FIELDS (c): **TREATMENT FOR CAMP LEJEUNE///@**

EDIT FIELDS (c): **@9999**

EDIT FIELDS (c): K DGEXQ S Y=DGNFLD

EDIT FIELDS (c): @99999 COMPILED (c): YES

Table : DGQWK Input Template

| Templates | Description | | | |
| --- | --- | --- | --- | --- |
| **Template Name** | DGQWK | | | |
| **Enhancement Category** | New | Modify | Delete | No Change |
| **RSD** | 2.6.5.1.1, 2.6.5.1.2, 2.6.5.1.2.1, 2.6.5.1.2.3, 2.6.5.1.2.5, 2.6.5.3.1, 2.6.5.3.1.1, 2.6.5.3.1.2, 2.6.5.3.1.3, 2.6.5.3.3.1, 2.6.5.3.3.2, 2.6.5.3.3.3 | | | |
| **Template Type** | Sort | Input | Print | Other |
| **Related Options** | Quick Load/Edit PTF Data | | | |

| **Related Routines** | **Routines “Called By”** | **Routines “Called”** |
| --- | --- | --- |
| **N/A** | DGPTFQWK | DGUTL3 |

| Routines | Description |
| --- | --- |
| **Data Dictionary (DD) References** | N/A |
| **Global References** | ^DPT  ^DGPT |

NUMBER: 539 NAME: DGQWK

DATE CREATED: MAR 17, 2016@22:58 FILE: PTF

USER #: 11933 DATE LAST USED: SEP 29, 2015

EDIT FIELDS (c): FACILITY//^S X=$P($$SITE^VASITE,U,3)

EDIT FIELDS (c): SUFFIX

EDIT FIELDS (c): SOURCE OF ADMISSION

EDIT FIELDS (c): SOURCE OF PAYMENT

EDIT FIELDS (c): TRANSFERRING FACILITY

EDIT FIELDS (c): TRANSFERRING SUFFIX

EDIT FIELDS (c): ADMITTING ELIGIBILITY////^S X=$$ELIG^DGUTL3(DFN,2,$P($G(^DGPT(DA,101)),U,8))

EDIT FIELDS (c): PATIENT:

EDIT FIELDS (c): MARITAL STATUS

EDIT FIELDS (c): 6;"ETHNICITY"

EDIT FIELDS (c): .01;"ETHNICITY"

EDIT FIELDS (c): I $P($G(^DIC(10.3,+$P($G(^DPT(DA(1),.06,DA,0)),"^",2),0)),"^",2)="S" S Y="@61"

EDIT FIELDS (c): METHOD OF COLLECTION

EDIT FIELDS (c): @61

EDIT FIELDS (c): 2;"RACE"

EDIT FIELDS (c): .01;"RACE"

EDIT FIELDS (c): I $P($G(^DIC(10.3,+$P($G(^DPT(DA(1),.02,DA,0)),"^",2),0)),"^",2)="S" S Y="@21"

EDIT FIELDS (c): METHOD OF COLLECTION

EDIT FIELDS (c): @21

EDIT FIELDS (c): SPINAL CORD INJURY

EDIT FIELDS (c): VIETNAM SERVICE INDICATED?

EDIT FIELDS (c): AGENT ORANGE EXPOS. INDICATED?

EDIT FIELDS (c): S:X'="Y" Y=.32103

EDIT FIELDS (c): AGENT ORANGE EXPOSURE LOCATION

EDIT FIELDS (c): RADIATION EXPOSURE INDICATED?

EDIT FIELDS (c): S:X'="Y" Y="@22"

EDIT FIELDS (c): RADIATION EXPOSURE METHOD

EDIT FIELDS (c): @22

EDIT FIELDS (c): POW STATUS INDICATED?

EDIT FIELDS (c): S:X'="Y" Y=.115

EDIT FIELDS (c): POW CONFINEMENT LOCATION

EDIT FIELDS (c): **S:$$GETCL^DGUTL3(DFN)'=1 Y="@27"**

EDIT FIELDS (c): **TREATMENT FOR CAMP LEJEUNE//NO;"CAMP LEJEUNE EXPOSURE INDICATED?"**

EDIT FIELDS (c): **@27**

EDIT FIELDS (c): PLACE OF DISPOSITION

EDIT FIELDS (c): OUTPATIENT TREATMENT

EDIT FIELDS (c): VA AUSPICES

EDIT FIELDS (c): RECEIVING FACILITY

EDIT FIELDS (c): RECEIVING SUFFIX

EDIT FIELDS (c): C&P STATUS

EDIT FIELDS (c): ASIH DAYS COMPILED (c): NO

Table : DGQWKF Input Template

| Templates | Description | | | |
| --- | --- | --- | --- | --- |
| **Template Name** | DGQWKF | | | |
| **Enhancement Category** | New | Modify | Delete | No Change |
| **RSD** | 2.6.5.1.1, 2.6.5.1.2, 2.6.5.1.2.1, 2.6.5.1.2.3, 2.6.5.1.2.5, 2.6.5.3.1, 2.6.5.3.1.1, 2.6.5.3.1.2, 2.6.5.3.1.3, 2.6.5.3.3.1, 2.6.5.3.3.2, 2.6.5.3.3.3 | | | |
| **Template Type** | Sort | Input | Print | Other |
| **Related Options** | Quick Load/Edit PTF Data | | | |

| **Related Routines** | **Routines “Called By”** | **Routines “Called”** |
| --- | --- | --- |
| **N/A** | DGPTFQWK | DGUTL3 |

| Routines | Description |
| --- | --- |
| **Data Dictionary (DD) References** | N/A |
| **Global References** | ^DPT  ^DGPT |

NUMBER: 540 NAME: DGQWKF

DATE CREATED: MAR 17, 2016@23:29 FILE: PTF

USER #: 11933 DATE LAST USED: OCT 04, 2015

EDIT FIELDS (c): FACILITY//^S X=$P($$SITE^VASITE,U,3)

EDIT FIELDS (c): SUFFIX

EDIT FIELDS (c): SOURCE OF ADMISSION

EDIT FIELDS (c): SOURCE OF PAYMENT

EDIT FIELDS (c): TRANSFERRING FACILITY

EDIT FIELDS (c): TRANSFERRING SUFFIX

EDIT FIELDS (c): ADMITTING ELIGIBILITY////^S X=$$ELIG^DGUTL3(DFN,2,$P($G(^DGPT(DA,101)),U,8))

EDIT FIELDS (c): PATIENT:

EDIT FIELDS (c): MARITAL STATUS

EDIT FIELDS (c): 6;"ETHNICITY"

EDIT FIELDS (c): .01;"ETHNICITY"

EDIT FIELDS (c): I $P($G(^DIC(10.3,+$P($G(^DPT(DA(1),.06,DA,0)),"^",2),0)),"^",2)="S" S Y="@61"

EDIT FIELDS (c): METHOD OF COLLECTION

EDIT FIELDS (c): @61

EDIT FIELDS (c): 2;"RACE"

EDIT FIELDS (c): .01;"RACE"

EDIT FIELDS (c): I $P($G(^DIC(10.3,+$P($G(^DPT(DA(1),.02,DA,0)),"^",2),0)),"^",2)="S" S Y="@21"

EDIT FIELDS (c): METHOD OF COLLECTION

EDIT FIELDS (c): @21

EDIT FIELDS (c): SPINAL CORD INJURY

EDIT FIELDS (c): VIETNAM SERVICE INDICATED?

EDIT FIELDS (c): AGENT ORANGE EXPOS. INDICATED?

EDIT FIELDS (c): S:X'="Y" Y=.32103

EDIT FIELDS (c): AGENT ORANGE EXPOSURE LOCATION

EDIT FIELDS (c): RADIATION EXPOSURE INDICATED?

EDIT FIELDS (c): S:X'="Y" Y="@22"

EDIT FIELDS (c): RADIATION EXPOSURE METHOD

EDIT FIELDS (c): @22

EDIT FIELDS (c): POW STATUS INDICATED?

EDIT FIELDS (c): @27

EDIT FIELDS (c): S:X'="Y" Y=.115

EDIT FIELDS (c): POW CONFINEMENT LOCATION

EDIT FIELDS (c): **S:$$GETCL^DGUTL3(DFN)'=1 Y="@37"**

EDIT FIELDS (c): **TREATMENT FOR CAMP LEJEUNE//NO;"CAMP LEJEUNE EXPOSURE INDICATED?"**

EDIT FIELDS (c): **@37**

EDIT FIELDS (c): MEANS TEST INDICATOR

EDIT FIELDS (c): DISCHARGE DATE

EDIT FIELDS (c): DISCHARGE SPECIALTY

EDIT FIELDS (c): TYPE OF DISPOSITION

EDIT FIELDS (c): DISCHARGE STATUS

EDIT FIELDS (c): PLACE OF DISPOSITION

EDIT FIELDS (c): OUTPATIENT TREATMENT

EDIT FIELDS (c): VA AUSPICES

EDIT FIELDS (c): RECEIVING FACILITY

EDIT FIELDS (c): RECEIVING SUFFIX

EDIT FIELDS (c): C&P STATUS

EDIT FIELDS (c): ASIH DAYS COMPILED (c): NO

**This is from file (#46.1) INPATIENT POV**

Table : DG801 Input Template

| Templates | Description | | | |
| --- | --- | --- | --- | --- |
| **Template Name** | DG801 | | | |
| **Enhancement Category** | New | Modify | Delete | No Change |
| **RSD** | 2.6.5.1.1, 2.6.5.1.2, 2.6.5.1.2.1, 2.6.5.1.2.3, 2.6.5.1.2.5, 2.6.5.2.5.1 | | | |
| **Template Type** | Sort | Input | Print | Other |
| **Related Options** | Load/Edit PTF Data  Quick Load/Edit PTF Data  Set up Non-VA PTF Record | | | |

| **Related Routines** | **Routines “Called By”** | **Routines “Called”** |
| --- | --- | --- |
| **N/A** | DGPTFM21 | DGUTL3 |

| Routines | Description |
| --- | --- |
| **Data Dictionary (DD) References** | N/A |
| **Global References** | ^DGICD9  ^DPT |

NUMBER: 2138 NAME: DG801

DATE CREATED: MAR 17, 2016@22:39 READ ACCESS: @

FILE: INPATIENT POV USER #: 11933

WRITE ACCESS: @ DATE LAST USED: JAN 19, 2016

ROUTINE INVOKED: ^DGPTX8 PREVIOUS ROUTINE INVOKED: DGPTX8

EDIT FIELDS (c): I '$D(SDCLY(3)) S Y=$S($P($G(^DGICD9(46.1,D0,0)),U,2)="":"@11",1:"@10")

EDIT FIELDS (c): D ELIG^DGPTUTL1

EDIT FIELDS (c): TREATED FOR SC CONDITION;"WAS TREATMENT FOR A SERVICE CONNECTED CONDITION?"

EDIT FIELDS (c): S Y="@11"

EDIT FIELDS (c): @10

EDIT FIELDS (c): TREATED FOR SC CONDITION////0

EDIT FIELDS (c): @11

EDIT FIELDS (c): I '$D(SDCLY(7)) S Y=$S($P($G(^DGICD9(46.1,D0,0)),U,8)="":"@21",1:"@20")

EDIT FIELDS (c): COMBAT VET//YES;"WAS TREATMENT RELATED TO COMBAT?"

EDIT FIELDS (c): S Y="@21"

EDIT FIELDS (c): @20

EDIT FIELDS (c): COMBAT VET////0

EDIT FIELDS (c): @21

EDIT FIELDS (c): I '$D(SDCLY(1)) S Y=$S($P($G(^DGICD9(46.1,D0,0)),U,3)="":"@31",1:"@30")

EDIT FIELDS (c): TREATED FOR AO CONDITION;"WAS TREATMENT RELATED TO AGENT ORANGE EXPOSURE?"

EDIT FIELDS (c): S Y="@31"

EDIT FIELDS (c): @30

EDIT FIELDS (c): TREATED FOR AO CONDITION////0

EDIT FIELDS (c): @31

EDIT FIELDS (c): I '$D(SDCLY(2)) S Y=$S($P($G(^DGICD9(46.1,D0,0)),U,4)="":"@41",1:"@40")

EDIT FIELDS (c): TREATMENT FOR IR CONDITION;"WAS TREATMENT RELATED TO IONIZING RADIATION EXPOSURE?"

EDIT FIELDS (c): S Y="@41"

EDIT FIELDS (c): @40

EDIT FIELDS (c): TREATMENT FOR IR CONDITION////0

EDIT FIELDS (c): @41

EDIT FIELDS (c): I '$D(SDCLY(4)) S Y=$S($P($G(^DGICD9(46.1,D0,0)),U,5)="":"@51",1:"@50")

EDIT FIELDS (c): EXPOSURE TO SW ASIA CONDITIONS;"WAS TREATMENT RELATED TO SW ASIA CONDITIONS?"

EDIT FIELDS (c): S Y="@51"

EDIT FIELDS (c): @50

EDIT FIELDS (c): EXPOSURE TO SW ASIA CONDITIONS////0

EDIT FIELDS (c): @51

EDIT FIELDS (c): I '$D(SDCLY(8)) S Y=$S($P($G(^DGICD9(46.1,D0,0)),U,9)="":"@61",1:"@60")

EDIT FIELDS (c): .09;"WAS TREATMENT RELATED TO PROJ 112/SHAD?"

EDIT FIELDS (c): S Y="@61"

EDIT FIELDS (c): @60

EDIT FIELDS (c): TREATMENT FOR SHAD////0

EDIT FIELDS (c): @61

EDIT FIELDS (c): I '$D(SDCLY(5)) S Y=$S($P($G(^DGICD9(46.1,D0,0)),U,6)="":"@71",1:"@70")

EDIT FIELDS (c): .06;"WAS TREATMENT RELATED TO MILITARY SEXUAL TRAUMA?"

EDIT FIELDS (c): S Y="@71"

EDIT FIELDS (c): @70

EDIT FIELDS (c): TREATMENT FOR MST////0

EDIT FIELDS (c): @71

EDIT FIELDS (c): I '$D(SDCLY(6)) S Y=$S($P($G(^DGICD9(46.1,D0,0)),U,7)="":"@81",1:"@80")

EDIT FIELDS (c): .07;"WAS TREATMENT RELATED TO HEAD AND/OR NECK CANCER?"

EDIT FIELDS (c): S Y="@81"

EDIT FIELDS (c): @80

EDIT FIELDS (c): TREATMENT FOR HEAD/NECK CA////0

EDIT FIELDS (c): @81

EDIT FIELDS (c): I '$D(SDCLY(9)) S Y="@90"

EDIT FIELDS (c): **S:$$GETCL^DGUTL3(DFN)'=1 Y="@90"**

EDIT FIELDS (c): **TREATMENT FOR CAMP LEJEUNE//NO;"WAS TREATMENT RELATED TO CAMP LEJEUNE?"**

EDIT FIELDS (c): **S Y="@91"**

EDIT FIELDS (c): **@90**

EDIT FIELDS (c): **TREATMENT FOR CAMP LEJEUNE////0**

EDIT FIELDS (c): **@91**

EDIT FIELDS (c): @99

EDIT FIELDS (c): PTF////^S X=PTF COMPILED (c): YES

##### Bulletins

N/A

##### Data Entries Affected by the Design

Table : Data Entries Affected by the Design

| Field Name | Current Value | New Value |
| --- | --- | --- |
| TREATMENT FOR CAMP LEJEUNE  FILE #45 and FIELD #79.33 | N/A | ‘Y’ FOR YES  ‘N’ FOR NO |
| TREATMENT FOR CAMP LEJEUNE  FILE #45.02 and FIELD #33 | N/A | ‘Y’ FOR YES  ‘N’ FOR NO |
| TREATMENT FOR CAMP LEJEUNE  FILE #46.1 and FIELD #10 | N/A | ‘1’ FOR YES  ‘0’ FOR NO |

The following is a complete FileMan listing of the new fields:

STANDARD DATA DICTIONARY #45 -- PTF FILE MAR 12,2015@16:27:23 PAGE 1

STORED IN ^DGPT( (14 ENTRIES) SITE: TECHNICAL INTEGRATION SERVICE UCI: DEVE

VC,DEVEVC (VERSION 5.3)

DATA NAME GLOBAL DATA

ELEMENT TITLE LOCATION TYPE

-----------------------------------------------------------------------------

45,79.33      TREATMENT FOR CAMP LEJEUNE 70;33 SET

                                'Y' FOR YES;

                                'N' FOR NO;

              LAST EDITED:      MAR 12, 2015

              HELP-PROMPT:      Was treatment related to Camp Lejeune?

              DESCRIPTION:      For this Veteran, enter "Y" if the treatment

for this encounter, visit, or admission is

related to a Veteran's Camp Lejeune condition.

Enter "N" if the treatment for this encounter,

visit, or admission is not related to a

Veteran's Camp Lejeune condition.

FIELD NAME: TREATMENT FOR CAMP LEJEUNE

FLD NUMBER: 33 FLD TITLE:

NODE;PIECE: 0;33 HELP FRAME:

ACCESS: RD: DEL: WR:

DATA TYPE: Set of Codes

Input Transform has been modified in Utility Option

Y:YES

N:NO

INPUT TRANSFORM: S DGFLAG=8 D 501^DGPTSPQ K:DGER X K DGER,DGFLAG

PROMPT MESSAGE: Was treatment related to Camp Lejeune?

DESCRIPTION: For this Veteran, enter "Y" if the treatment for this

encounter, visit, or admission is related to a Veteran's

Camp Lejeune condition. Enter "N" if the treatment for this

encounter, visit, or admission is not related to a

Veteran's Camp Lejeune condition.

STANDARD DATA DICTIONARY #46.1 -- INPATIENT POV FILE

MAR 16,2015@18:03:51 PAGE 1

STORED IN ^DGICD9(46.1, (5 ENTRIES) SITE: TECHNICAL INTEGRATION SERVICE UCI

: DEVEVC,DEVEVC (VERSION 5.3)

DATA          NAME                  GLOBAL        DATA

ELEMENT       TITLE                 LOCATION      TYPE

-------------------------------------------------------------------------------

46.1,.1       TREATMENT FOR CAMP LEJEUNE 0;10 SET

                                '1' FOR YES;

                                '0' FOR NO;

              LAST EDITED:      MAR 16, 2015

              HELP-PROMPT:      Was treatment related to Camp Lejeune?

              DESCRIPTION:      For this Veteran, enter ‘Y’ if the treatment

for this encounter, visit, or admission is

related to a Veteran's Camp Lejeune condition.

Enter ‘N’ if the treatment for this encounter,

visit, or admission is not related to a

Veteran's Camp Lejeune condition.

##### Unique Record(s)

N/A

Table : Unique Record ID

| Field Name(s) | Current Value | New Value |
| --- | --- | --- |
| N/A | N/A | N/A |

##### File or Global Size Changes

PTF updated the following:

Table : File or Global Size Changes

| File/Global Name(s) | Estimated Increase | Estimated Decrease |
| --- | --- | --- |
| File #45 | 2 bytes per record | None |
| File #46.1 | 1 byte per record | None |

##### Mail Groups

No mail groups are affected.

Table (Grouping): Mail Groups

| Mail Groups | Activities | | | |
| --- | --- | --- | --- | --- |
| **Mail Group Name** | N/A | | | |
| **Enhancement Category** | New | Modify | Delete | No Change |
| **Related Options** | N/A | | | |

| Related Routines | Routines “Called By” | Routines “Called” |
| --- | --- | --- |
| N/A | N/A | N/A |

| Mail Groups | Instructions | |
| --- | --- | --- |
| **Data Dictionary (DD) References** | N/A | |
| **Related Protocols** | N/A | |
| **Mail Group Description** | N/A | |
| **Self-Enrollment Allowed** | Yes | No |
| **Type** | Public | Private |

##### Security Keys

N/A

Table (Grouping): Security Keys

| Security Keys | Activities | | | |
| --- | --- | --- | --- | --- |
| **Security Key Name** | N/A | | | |
| **Enhancement Category** | New | Modify | Delete | No Change |
| **Related Options** | N/A | | | |

| Related Routines | Routines “Called By” | Routines “Called” |
| --- | --- | --- |
| N/A | N/A | N/A |

| Security Keys | Activities | | | | |
| --- | --- | --- | --- | --- | --- |
| **Data Passing** | Input | Output | Both | Global Reference | Local Reference |
| **Security Key Description** | N/A | | | | |
| **Subordinate Keys** | N/A | | | | |
| **Mutually Exclusive Keys** | N/A | | | | |
| **Granting Condition Logic** | N/A | | | | |

| Current Logic |
| --- |
| N/A |

| Modified Logic (Changes are in bold) |
| --- |
| N/A |

| Security Keys | Activities |
| --- | --- |
| **Hierarchical Precedence** | N/A |

##### Options

N/A

Table (Grouping): Options

| Options | Activities | | | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Option Name** | N/A | | | | | | | | | | |
| **Enhancement Category** | New | Modify | | | | Delete | | | No Change | | |
| **Associated Menu Options that will invoke this reference** | N/A | | | | | | | | | | |
| **Data Passing** | Input | | Output | | Both | | | Global Reference | | | Local Reference |
| **Menu Text Description** | N/A | | | | | | | | | | |
| **Option Type** | Edit | | | Print | | | Menu | | | Inquire | |
| Action | | | Run Routine | | | Other | | |  | |
| **Associated Routine** | N/A | | | | | | | | | | |
| **Option Definition** | N/A | | | | | | | | | | |

| Current Entry Action Logic |
| --- |
| N/A |

| Modified Entry Action Logic (Changes are in bold) |
| --- |
| N/A |

| Current Exit Action Logic |
| --- |
| N/A |

| Modified Exit Action Logic (Changes are in bold) |
| --- |
| N/A |

##### Protocols

N/A

Table (Grouping): Protocols

| Protocols | Activities |
| --- | --- |
| **Protocol Name** | N/A |
| **Enhancement Category** | New  Modify  Delete  No Change |
| **Associated Protocols** | N/A |
| **Data Passing** | Input  Output  Both  Global Reference  Local Reference |
| **Item Text Description** | N/A |
| **Protocol Type** | Action  Menu  Protocol  Protocol Menu  Limited Protocol  Extended Action  Dialog  Other |
| **Associated Routine** | N/A |

| Current Entry Action Logic |
| --- |
| N/A |

| Modified Entry Action Logic (Changes are in bold) |
| --- |
| N/A |

| Current Exit Action Logic |
| --- |
| N/A |

| Modified Exit Action Logic (Changes are in bold) |
| --- |
| N/A |

##### Remote Procedure Call (RPC)

N/A

Table : RPCs

| RPCs | Activities | | |
| --- | --- | --- | --- |
| **Name** | N/A | | |
| **TAG^RTN** | N/A | | |
| **Input Parameters** | N/A | | |
| **Results Array** | Single Value | Array | Word Processing |
| Global Array | Global Instance |  |
| **Description** | N/A | | |

##### Constants Defined in Interface

N/A

Table : Constants Defined in Interface

| Name | Description |
| --- | --- |
| N/A | N/A |

##### Variables Defined in Interface

N/A

Table : Variables Defined in Interface

| Name | Type | Description |
| --- | --- | --- |
| N/A | N/A | N/A |

##### Types Defined in Interface

N/A

Table : Types Defined in Interface

| Name | Type | Description |
| --- | --- | --- |
| N/A | N/A | N/A |

##### GUI

N/A

Table : GUI

| Unit Name | Description |
| --- | --- |
| N/A | N/A |

##### GUI Classes

N/A

Table : GUI Classes

| GUI Classes | Instructions |
| --- | --- |
| **Class Name** | N/A |
| **Derived From Class** | N/A |
| **Purpose** | N/A |

##### Current Form

N/A

##### Modified Form

N/A

##### Components on Form

N/A

Table : Components on Form

| Name | Type | Description |
| --- | --- | --- |
| N/A | N/A | N/A |

##### Events

N/A

Table : Events

| Name | Type | Description |
| --- | --- | --- |
| N/A | N/A | N/A |

##### Methods

N/A

Table : Methods

| Method Name | Procedure/Function | Description |
| --- | --- | --- |
| N/A | N/A | N/A |

##### Special References

Table : Special References

| Special Reference Name | Type | Description |
| --- | --- | --- |
| N/A | N/A | N/A |

##### Class Events

N/A

Table : Class Events

| Name | Type | Description |
| --- | --- | --- |
| N/A | N/A | N/A |

##### Class Methods

N/A

Table : Class Methods

| Name | Procedure/Function | Description |
| --- | --- | --- |
| N/A | N/A | N/A |

##### Class Properties

N/A

Table : Class Properties

| Class Properties Name | Type | Visibility | Description |
| --- | --- | --- | --- |
| N/A | N/A | N/A | N/A |

##### Uses Clause

N/A

##### Forms

N/A

Table (Grouping): Forms

| Forms | Description | | | |
| --- | --- | --- | --- | --- |
| **Form Name** | N/A | | | |
| **Enhancement Category** | New | Modify | Delete | No Change |
| **Form Functionality** | N/A | | | |

| Current Form Layout |
| --- |
| N/A |

| Modified Form Layout (Changes are in bold) |
| --- |
| N/A |

##### Functions

N/A

Table (Grouping): Functions

| Function Name | Activities | | | |
| --- | --- | --- | --- | --- |
| **Short Description** | N/A | | | |
| **Enhancement Category** | New | Modify | Delete | No Change |
| **Related Options** | N/A | | | |

| Related Routines | Routines “Called By” | Routines “Called” |
| --- | --- | --- |
| N/A | N/A | N/A |

| Function Name | Activities | | | | |
| --- | --- | --- | --- | --- | --- |
| **Data Dictionary (DD) References** | N/A | | | | |
| **Related Protocols** | N/A | | | | |
| **Related Integration Control Registrations (ICRs)** | N/A | | | | |
| **Data Passing** | Input | Output | Both | Global Reference | Local Reference |
| **Input Attribute Name and Definition** | Name: | | | | |
| Definition: | | | | |
| **Output Attribute Name and Definition** | Name: | | | | |
| Definition: | | | | |

| Current Logic |
| --- |
| N/A |

| Modified Logic (Changes are in bold) |
| --- |
| N/A |

##### Dialog

N/A

Table : Dialog

| Dialog | Instructions | | | |
| --- | --- | --- | --- | --- |
| **Dialog Message (Description)** | N/A | | | |
| **Enhancement Category** | New | Modify | Delete | No Change |
| **Dialog Message (Description) Condition** | N/A | | | |
| **Current Dialog Message (Description)** | N/A | | | |
| **Modified Dialog Message (Description)  (Changes are in bold)** | N/A | | | |

##### Help Frame

N/A

Table (Grouping): Help Frame

| Help Frame | Description | | | |
| --- | --- | --- | --- | --- |
| **Help Frame Text** | N/A | | | |
| **Enhancement Category** | New | Modify | Delete | No Change |
| **Help Frame Text Calling Mechanism** | N/A | | | |

| Current Help Frame Text |
| --- |
| N/A |

| Modified Help Frame Text (Changes are in bold) |
| --- |
| N/A |

##### HL7 Application Parameter

N/A

Table (Grouping): HL7 Application Parameter

| HL7 Application Parameter Name | Description |
| --- | --- |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Enhancement Category** | New | Modify | Delete | No Change |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Application Status** | Active | Inactive | Active | Inactive |

| Enhancement Category | Current | Modified |
| --- | --- | --- |
| **Facility Name** | N/A | N/A |
| **Country Code** | N/A | N/A |
| **HL7 Field Separator** | N/A | N/A |
| **HL7 Encoding Characters** | N/A | N/A |
| **Mail Group** | N/A | N/A |

##### HL7 Logical Link

N/A

Table (Grouping): HL7 Logical Link

| HL7 Logical Link | Description |
| --- | --- |
| **HL7 Logical Link Parameter Name** | N/A |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Enhancement Category** | **New** | **Modify** | **Delete** | **No Change** |

| Enhancement Category | Current | Modified |
| --- | --- | --- |
| **Node** | N/A | N/A |
| **Institution** | N/A | N/A |
| **Domain** | N/A | N/A |
| **Autostart** | N/A | N/A |
| **Queue Size** | N/A | N/A |
| **LLP Type** | N/A | N/A |

##### COTS Interface

N/A

Table : COTS Interface

| COTS Interface | Description |
| --- | --- |
| **Communication Method** | N/A |
| **Application Interface** | N/A |

## Network Detailed Design

No change in all subsections from previous releases.

## Security and Privacy

No special considerations apply for security and privacy for the CL-V Inc 4 enhancements.

### Security

N/A

### Privacy

N/A

## Service Oriented Architecture / ESS Detailed Design

The current PTF package is a VistA legacy application and not based on a Service Oriented Architecture. No enterprise shared services are consumed or provided as part of this project.

### Service Description

Not applicable to VistA.

### Service Design

Not applicable to VistA.

#### Introduction

##### Purpose and Scope of Service

Not applicable to VistA.

##### Links to Other Documents

Not applicable to VistA.

#### Service Details

##### Service Identification

Not applicable to VistA.

Table : Service Identification

| Service Attribute | Value |
| --- | --- |
| N/A | N/A |
| Overview | N/A |
| Version | N/A |
| Latest Status | N/A |
| Service Type | N/A |
| Architecture Layer | N/A |
| Business Domain | N/A |
| Service Domain | N/A |
| Business Organization and Owner | N/A |
| Technical Organization and Owner | N/A |
| Development Organization and Owner | N/A |
| Support Organization and Owner | N/A |
| Target Consumer Organization(s) and Owner(s) | N/A |

##### Service Versions

Not applicable to VistA.

Table : Service Versions

|  |  |  |
| --- | --- | --- |
| Version Numbers | Current Status of Version | A Brief Description of the Change Implemented in that Version |
| N/A | N/A | N/A |

##### Summary of Design and Platform Details

###### SOA Pattern(s) Implemented

Not applicable to VistA.

###### COTS Platform Vendor Names and Versions for Hosting Platform

Not applicable to VistA.

#### Dependencies

Not applicable to VistA.

#### Service Design Details

Not applicable to VistA.

##### Interface Technical Specs

Not applicable to VistA.

###### Service Invocation Type

Not applicable to VistA.

###### Service Interface Type

Not applicable to VistA.

###### Service Name

Not applicable to VistA.

###### Interface

Not applicable to VistA.

###### End Points

Not applicable to VistA.

###### Operations or Methods

Not applicable to VistA.

Table : Operations

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Operation Name | Inputs | Outputs | Transactional Qualities if relevant (Updating?, Atomic?, Can participate in transaction?) | Pre and Post Conditions | Exception (s) |
| N/A | N/A | N/A | N/A | N/A | N/A |

###### Message Schemas

Not applicable to VistA.

##### Information Model

Not applicable to VistA.

###### Class Diagram and Description of Entities Involved

Not applicable to VistA.

###### Mappings from ELDM to Standards Based Schemas

Not applicable to VistA.

##### Behavior Model (AKA Use Case Realization)

Not applicable to VistA.

###### Use Cases (Use Case Model)

Not applicable to VistA.

###### Interaction Diagrams

Not applicable to VistA.

#### Gap Analysis

Not applicable to VistA.

Table : Gap Analysis

| Design Elements🡪  Policies / SLD elements etc.↓ | Design  Element A | Design  Element B | Design  Element C | Comment for Non-Conformance |
| --- | --- | --- | --- | --- |
| N/A | N/A | N/A | N/A | N/A |

##### Variances from Enterprise Target Architecture

Not applicable to VistA.

##### Variances from SLDs

Not applicable to VistA.

##### Variances from Standards and Policies

Not applicable to VistA.

##### Justification for Exceptions and Mitigation

Not applicable to VistA.

# External System Interface Design

N/A

## Interface Architecture

No change from previous releases.

## Interface Detailed Design

No change from previous releases.

# Human-Machine Interface

There are no changes to the human-machine interface for the CL-V enhancements.

## Interface Design Rules

N/A

## Inputs

N/A

## Outputs

N/A

## Navigation Hierarchy

N/A

### Screen [x.1]

N/A

### Screen [x.2]

N/A

### Screen [x.3]

N/A

# Attachment A – Approval Signatures

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Signed: Date:

< Business Sponsor >

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Signed: Date:

*, CL-V Project Manager*

1. Additional Information

Additional information is provided in the sub-sections that follow.

* 1. Identification of Technology and Standards

The only standard that applies to the patch described in this SDD are the American National Standards Institute [ANSI] standards.

This application conforms to the current VistA Standards and Conventions Committee (SACC) and has passed through all of the VA vetting processes before its national release.

In addition, it utilizes the latest versions of key VistA infrastructure applications (FileMan, Kernel, MailMan, etc.).

* 1. Constraining Policies, Directives and Procedures

Directive: Public Law 112-154: On August 6, 2012, President Obama signed into law the “Honoring America’s Veterans and Caring for Camp Lejeune Families Act of 2012” (P. L. 112-154). This law provides healthcare for Veterans who served on active duty at Camp Lejeune and reimbursement for healthcare to family members who resided at Camp Lejeune for not fewer than 30 days between August 1, 1953 and December 31, 1987. The law authorizes care for 15 medical conditions, even if there is insufficient medical evidence to conclude that such illnesses or conditions are attributable to the Veterans’ military service or family members’ residence at Camp Lejeune.

The Camp Lejeune-Veterans (CL-V) project improves organizational efficiency in providing services to affected Veterans by ensuring they are appropriately identified as Camp Lejeune eligible, assigning them to Priority Group 6, and waiving co-payments for their conditions related to Camp Lejeune. This helps to address the mandated House Resolution (H.R.) 1627 [now Public Law (P.L.) 112-154, Honoring America’s Veterans], which requires the Department of Veterans Affairs (VA) to provide hospital care and medical services to Veterans who meet the specified conditions.

The changes to the Patient Treatment File, the subject of this SDD, is one of the backend processing systems for Camp Lejeune related care that allows implementation of Camp Lejeune system changes.

* 1. Requirements Traceability Matrix

The CL-V Increment 4 RTM can be found on CL-V TSPR. The requirements traceability for the PTF patch is found on the PTF tab of the RTM.

* 1. Packaging and Installation

Not applicable to VistA.

* 1. Design Metrics

Not applicable to VistA.