

Enrollment System Modernization (ESM) Phase 3

Veterans Health Information Systems and Technology Architecture (VistA) Registration, Eligibility & Enrollment (REE)

DG*5.3*1012

Release Notes



July 2020

**Department of Veterans Affairs
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Introduction

The release of Veterans Health Information System and Technology Architecture (VistA) Registration, Eligibility & Enrollment (REE) Registration (DG) patch DG*5.3*1012 supports emergency patch DG*5.3*1011 that was released on March 28, 2020.

Purpose

The Release Notes cover the changes to VistA REE for this release.

Audience

This document targets users and administrators of VistA REE and applies to the changes made between this release and any previous release for this software.

This Release

***** IMPORTANT *****

This patch is being released with a priority of "EMERGENCY"
and has a 1-day compliance installation requirement.

This software is being released as a patch (PackMan) message. The PackMan message includes the DG*5.3*1012 patch.

The following sections provide a summary of the enhancements and modifications to the existing software for VistA REE with the release of patch DG*5.3*1012.

New Features and Functions Added

There are no new features or functions added to VistA REE for DG*5.3*1012.

Enhancements and Modifications

Patients (Internal Entry Numbers) temporarily stored in the ^XTMP("DG531011P") temporary global by released patch DG*5.3*1011 had an Emergency Response Indicator (ERI) of 'HURRICANE KATRINA'. For historical purposes, this patch utilizes a post-install that automatically tasks off a job to now file this (ERI) data back into the patient's record. It will be stored in the new HISTORIC KATRINA ERI (#.182) field of the PATIENT (#2) file.

NOTE: The data stored in the HISTORIC KATRINA ERI (#.182) field of the PATIENT (#2) file is being stored for historical purposes only and will not be editable or displayable through end-user options.

Technical Overview

This patch makes the following enhancements to VistA REE:

1. A new HISTORIC KATRINA ERI (#.182) field is added in the PATIENT (#2) file. This field will be used to store the historic Hurricane Katrina Emergency Response Indicator for a patient.

```
DATA          NAME          GLOBAL          DATA
ELEMENT       TITLE          LOCATION       TYPE
-----
2, .182      HISTORIC KATRINA ERI  KATR;1        SET

                'K' FOR HURRICANE KATRINA;
LAST EDITED:    APR 01, 2020
HELP-PROMPT:    Enter the appropriate ER Indicator to
                identify patients from impacted zip
                code areas designated by FEMA.
DESCRIPTION:    This is the historic Hurricane Katrina
                Emergency Response Indicator for a
                patient.

CROSS-REFERENCE: 2^KATRI
                  1)= S ^DPT("KATRI", $E(X,1,30),DA)=""
                  2)= K ^DPT("KATRI", $E(X,1,30),DA)
                  KATRI cross reference is used for look
                  up of historic Hurricane Katrina
                  Emergency Response Indicator
                  patients.
```

2. Patients (DFNs) temporarily stored in the ^XTMP("DG531011P") global by patch DG*5.3*1011 had an Emergency Response Indicator (ERI) of 'HURRICANE KATRINA'. For historical purposes, the post-install of this patch will automatically task off a job to now file this data back into the patient's record. It will be stored in the new HISTORIC KATRINA ERI (#.182) field of the PATIENT (#2) file.

Once the job is complete, a MailMan message will be sent to the patch installer containing the results.

3. Note: Post-Installation routine DG531012P is included in the DG*5.3*1012 build. No other routines are included in the build.

Known Issues

No known or open issues were identified in this release.

Product Documentation

The following documents apply to this release:

<u>Title</u>	<u>File Name</u>
DG*5.3*1012 Release Notes	DG_5_3_1012_RN.PDF

Documentation can be found on the VA Software Documentation Library at: <https://www.va.gov/vdl/>.