Skin Risk Assessment

PXRM*2.0*10
GMTS*2.7*87
TIU*1*230

INSTALLATION & SETUP GUIDE

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Health Provider Systems
Department of Veterans Affairs

Contents

Introduction

Skin Risk Assessment
Pressure ulcers are a problem in all health care settings and result in significant morbidity, mortality, and costs for the health care system.

The national Handbook and Directive to the field in June 2006 establishes procedures for the assessment and prevention of pressure ulcers in VHA to provide a guideline for consistent and acceptable skin care practices. A key part of the plan is to have a system of reporting in order to monitor system-wide care.

VA Nursing Outcomes Database (VANOD) originally collected this pressure ulcer prevalence data, which was a cumbersome process involving customized Excel spreadsheets, and also failed to link nursing processes with outcomes of hospital-acquired pressure ulcers.

A more seamless method was developed, using clinical reminders dialog templates, which allow collection of standardized patient data across the system. This data will populate the progress note, and the captured health factors will provide daily concurrent reports on individual patients for care management. Ultimately, aggregate reports will be available at the facility, VISN, and national levels.

VANOD pilot-tested the skin risk admission and reassessment template at 10 sites, preparatory to this release as a national clinical reminder template

Once the template is implemented, the benefit for VA will be a consistent format for data entry that is available for a global view of VHA practice in regard to skin risk assessment, preventive strategies, and incidence of community vs hospital acquired pressure ulcers.

Advantages for staff nurses and Wound Ostomy and Continence (WOC) nurses at the facility level as well, including:
For staff nurses:
- Braden scale prompt and reassessment expectations
- Reminders for the staff nurse of prior risk assessment scores and the presence and stage of existing pressure ulcers.
- Prompts for interventions and alerts to clinicians
For WOC clinicians:
- Ability to run daily reports that would provide information on patients found to be high-risk or with pressure ulcers on the admission assessment, OR patients found to have developed a pressure ulcer.
Nationally:
- Comparative national, VISN and facility reports on VA practice in regard to documented skin risk assessment, reassessment practices, community acquired vs hospital-acquired pressure ulcers.

Web Sites

Site	URL	Description
National Clinical Reminders site	http://vista.med.va.gov/reminders	Contains manuals, Powerpoint presentations, and other information about Clinical Reminders
VANOD	http://vaww.vanod.med.va.gov/collage/vanod/	VA Nursing Outcomes Database

Pre-Installation

This manual describes how to install and set up Clinical Reminders patch PXRM*2*10, TIU*1*230, AND GMTS*2.7*87.

Required Software

Package/Patch	Namespace	Version	Comments
Clinical Reminders	PXRM	2.0	Fully patched
Health Summary	GMTS	2.7	
HL7	HL	1.6	Fully patched
Kernel	XU	8.0	Fully patched
MailMan	XM	7.1	Fully patched
Text Integration Utilities	TIU	1.0	
VA FileMan	DI	22	Fully patched

Estimated Installation Time

Installation	About 5 minutes
Setup after installation by the Reminder Manager or CAC to address local implementation	One-four hours (depending partly on the experience level of the manager or CAC)

Consult Orderable Item

The following dialog elements are meant to be used for ordering a consult to the team at your facility that does further evaluation.

 VA-VANOD OI SKIN RISK ORDER NUTRITION CONSULT
 VA-VANOD OI WOUND CONSULT

At the time of install, the Reminder Dialog will use the GMRCOR CONSULT as the consult orderable item for both of the dialog elements. Sites should substitute a quick order or order menu for ordering consults to the Nutrition Team or a Wound Care Specialist at your facility. If no such service is available yet, then sites may wish to leave the GMRCOR CONSULT in the dialog element until a consult becomes available.

National Health Summary Types

Because of Remote Data View, the Health Summary Types cannot be installed in the 5000000 number spaces. A pre-install routine will create stub entries for each Health Summary as blank entries that are not in the 5000000 number spaces. To verify that the new Health Summary Types were installed at a blank IEN location not in the 5000000 number spaces, do the following:
1. Back up your data in file ^GMT(142

---

2. Capture a global listing of file #142. This is done from the programmer prompt.
   DEVCUR>D ^%G
   Device: Right margin: 80=>

   Global ^GMT(142,,0
   ^GMT(142,1,0)=DAVID'S^^1294
   ^GMT(142,2,0)=DISCHARGE SUMMARY^^1118
   ^GMT(142,3,0)=SRI^^1118
   .

   .
   ^GMT(142,257,0)=TELE MHAS^^1118^^Y
   ^GMT(142,260,0)=SKIN ASSESSMENT^^123456789169^^Y
   ^GMT(142,261,0)=JG1^^15^^Y
   ^GMT(142,5000001,0)=REMOTE DEMO/VISITS/PCE (3M)^GMTSMGR^.5^Y
   ^GMT(142,5000002,0)=REMOTE MEDS/LABS/ORDERS (3M)^GMTSMGR^.5^Y
   ^GMT(142,5000003,0)=REMOTE TEXT REPORTS (3M)^GMTSMGR^.5^Y

3. Install the patch

4. Redo the global listing of file #142
   DEVCUR>D ^%G
   Device: Right margin: 80=>
   Global ^GMT(142,,0
   ^GMT(142,1,0)=DAVID'S^^1294
   ^GMT(142,2,0)=DISCHARGE SUMMARY^^1118
   ^GMT(142,3,0)=SRI^^1118
   .

   .
   ^GMT(142,257,0)=TELE MHAS^^1118^^Y
   ^GMT(142,258,0)=VA-PRESSURE ULCER^^^^Y
   ^GMT(142,259,0)=VA-PU INTERVENTIONS^^^^Y
   ^GMT(142,260,0)=SKIN ASSESSMENT^^123456789169^^Y
   ^GMT(142,261,0)=JG1^^15^^Y
   ^GMT(142,262,0)=VA-BRADEN SCALE 30D^^^^Y
   ^GMT(142,5000001,0)=REMOTE DEMO/VISITS/PCE (3M)^GMTSMGR^.5^Y
   ^GMT(142,5000002,0)=REMOTE MEDS/LABS/ORDERS (3M)^GMTSMGR^.5^Y

5. Verify that the New Health Summary Types were installed at a blank IEN location that is not
   in the 5000000 number spaces.

Installation

This build can be installed with users on the system, but it should be done non-peak hours.

The install needs to be done by a person with DUZ(0) set to "@."

1. **Retrieve the PXRM*2.0*10, TIU*1*230, and GMTS*2.7*87 build**
    The name of the host file is PXRM_GMTS_TIU_SKIN_RISK_ASSESSMENTS.KID.

    Use ftp to access the build from one of the following locations:

Albany	ftp.fo-albany.med.va.gov	<ftp://ftp.fo-albany.med.va.gov>
Hines	ftp.fo-hines.med.va.gov	<ftp://ftp.fo-hines.med.va.gov>
Salt Lake City	ftp.fo-slc.med.va.gov	<ftp://ftp.fo-slc.med.va.gov>

2. **Install the build first in a training or test account.**
    Installing in a non-production environment will give you time to get familiar with new functionality and complete the setup for reminders and dialogs prior to installing the software in production.

3. **Load the distribution.**
    In programmer mode, do ^XUP, select the Kernel Installation & Distribution System menu (XPD MAIN), then the Installation option, then the option LOAD a Distribution. Enter your directory name and PXRM_GMTS_TIU_SKIN_RISK_ASSESSMENTS.KID at the Host File prompt.

Example
```
Select Installation Option: LOAD a Distribution

Enter a Host File: PXRM_GMTS_TIU_SKIN_RISK_ASSESSMENTS.KID

KIDS Distribution saved on
Comment: VANOD Skin Risk Assessment templates
```

From the Installation menu, you may elect to use the following options:

a. **Backup a Transport Global**
    This option will create a backup message of any routines exported with the patch. It will NOT back up any other changes such as DDs or templates.

b. **Compare Transport Global to Current System**
    This option will allow you to view all changes that will be made when the patch is installed. It compares all components of the patch (routines, DDs, templates, etc.).

c. **Verify Checksums in Transport Global**

This option will allow you to ensure the integrity of the routines that are in the transport global. If there are any discrepancies, do not run the Install Package(s) option. Instead, run the Unload a Distribution option to remove the Transport Global from your system. Retrieve the file again from the anonymous directory (in case there was corruption in FTPing) and Load the Distribution again. If the problem still exists, log a Remedy ticket and/or call the national Help Desk (1-888-596-HELP) to report the problem.

 d. **Print Transport Global (optional**)
   This option will allow you to view the components of the KIDS build.

4. **Install the package.**
    From the Installation menu on the Kernel Installation and Distribution System (KIDS) menu, run the option Install Package(s). Select the build PXRM*2.0*10 and proceed with the install. If you have problems with the installation, log a Remedy ticket and/or call the National Help Desk to report the problem.

```
Select Installation & Distribution System Option: Installation
Select Installation Option: INSTALL PACKAGE(S)
Select INSTALL NAME: PXRM*2.0*10
```

Answer "NO" to the following prompts:

   Want KIDS to INHIBIT LOGONs during install? NO // **NO**
   Want to DISABLE Scheduled Options, Menu Options, and Protocols? NO // **NO**

This installation should not be queued, because it installs some packed reminder definitions and may require selection of replacements for some components. Therefore, it is recommended that the site's Clinical Reminder Manager is present during the install.

Installation Example

```
Setting up programmer environment
Terminal Type set to: C-VT220

Select OPTION NAME: XPD MAIN        Kernel Installation & Distribution System menu
Select Kernel Installation & Distribution System Option: Installation

Select Installation Option: Install Package(s)  [XPD INSTALL BUILD]

Select INSTALL NAME: PXRM*2*10

        Loaded from Distribution  7/12/07@17:10:58
      => JFKD  ;Created on Jul 12, 2007@17:08:21

This Distribution was loaded on Jul 12, 2007@17:10:58 with header of
    JFKD  ;Created on Jul 12, 2007@17:08:21
    It consisted of the following Install(s):
     PXRM*2.0*10    GMTS*2.7*87    TIU*1.0*230
Checking Install for Package PXRM*2.0*10

Install Questions for PXRM*2.0*10

Incoming Files:


   801.41    REMINDER DIALOG  (including data)
Note:  You already have the 'REMINDER DIALOG' File.
I will OVERWRITE your data with mine.


   811.8     REMINDER EXCHANGE  (including data)
Note:  You already have the 'REMINDER EXCHANGE' File.
I will OVERWRITE your data with mine.

Checking Install for Package GMTS*2.7*87

Install Questions for GMTS*2.7*87



Checking Install for Package TIU*1.0*230

Install Questions for TIU*1.0*230



Want KIDS to INHIBIT LOGONs during the install? NO// NO
Want to DISABLE Scheduled Options, Menu Options, and Protocols? NO// NO

Enter the Device you want to print the Install messages.
You can queue the install by enter a 'Q' at the device prompt.
Enter a '^' to abort the install.

DEVICE: HOME//    HOME

 Install Started for PXRM*2.0*10 :
              Jul 12, 2007@17:11:17

Build Distribution Date: Jul 12, 2007

 Installing Routines:

 Running Pre-Install Routine: PRE^PXRMP10I
```

Do not queue the install, as some packed reminder definitions and dialogs may require selection of replacements for some components.

```
 Installing Data Dictionaries:

 Installing Data:
               Jul 12, 2007@17:11:17

 Running Post-Install Routine: POST^PXRMP10

Installing reminder VA-VANOD SKIN ASSESSMENT

Installing reminder VA-VANOD SKIN REASSESSMENT

 Updating Routine file...

 Updating KIDS files...

 PXRM*2.0*10 Installed.
               Jul 12, 2007@17:11:52

 Install Message sent #93577

 Install Started for GMTS*2.7*87 :
               Jul 12, 2007@17:11:53

Build Distribution Date: Jul 12, 2007

 Installing Routines:

 Running Pre-Install Routine: PRE^GMTSP87I

 Running Post-Install Routine: POST^GMTSP87I

Installing reminder GMTS SKIN RISK HS TYPES

Installing reminder GMTS SKIN RISK HS OBJECTS

 Updating Routine file...

 Updating KIDS files...

 GMTS*2.7*87 Installed.
               Jul 12, 2007@17:11:53

 Install Message sent #93579

 Install Started for TIU*1.0*230 :
               Jul 12, 2007@17:11:53

Build Distribution Date: Jul 12, 2007

 Installing Routines:

 Running Pre-Install Routine: EN^TIUPR230

Creation of TIU Object BRADEN SCALE 30D successful...

Creation of TIU Object PRESSURE ULCER successful...

Creation of TIU Object PU INTERVENTIONS successful...

Object creation finished.

 Updating Routine file...
```

```
 Updating KIDS files...

 TIU*1.0*230 Installed.
               Jul 12, 2007@17:11:56

 Install Message sent #93581

Install Completed


   1       Load a Distribution
   2       Verify Checksums in Transport Global
   3       Print Transport Global
   4       Compare Transport Global to Current System
   5       Backup a Transport Global
   6       Install Package(s)
           Restart Install of Package(s)
           Unload a Distribution
```

5. Install File Print
Use the KIDS Install File Print option to print out the results of the installation process.

```
Select Installation & Distribution System Option: Utilities
Select Utilities Option: Install File Print
Select INSTALL NAME: PXRM*2*10
```

6. Build File Print
Use the KIDS Build File Print option to print out the build components.

```
Select Installation & Distribution System Option: Utilities
Select Utilities Option:  Build File Print
Select BUILD NAME:    PXRM*2.0*10     CLINICAL REMINDERS
DEVICE: HOME//
```

7. Post-installation routines
```
POST^PXRMP10
POST^GMTSP87I
```

8. Deletion of init routines

The init routines PXRMP10I and GMTSP87I may be deleted once the installation has completed. Sites should use the Kernel "Delete Routines" option [XTRDEL] to delete this routine.

9. Ensure that reminders and dialogs are installed

After the installation has finished, if you discover that the reminders weren't installed correctly for some reason, you can use the Exchange options on the Reminders Manager Menu to install the "packed" reminders.

Setup and Maintenance

Three patches are included with the Skin Assessment/Reassessment application:

1. Clinical Reminders patch PXRM*2*10

  This patch releases two new national Reminder Definitions and Dialogs used for Skin Risk Assessment. The Reminder Definitions are used only for distributing the national Dialogs – there is no evaluation logic in the Reminder Definitions.

  Reminder Definitions and Dialogs names:

> VA-VANOD SKIN INITIAL ASSESSMENT
> VA-VANOD SKIN REASSESSMENT

  These Reminder Dialogs have been developed and sponsored by The Office of Nursing Services.

   This patch also includes 10 national Additional Prompts and one Forced Value used in the dialogs.

> **Additional Prompts:**
> PXRM BRADEN 6-8
> PXRM BRADEN 10-12
> PXRM BRADEN 13-14
> PXRM BRADEN 15-18
> PXRM BRADEN 19-23
> PXRM VANOD PU LOCATIONS
> PXRM VANOD SKIN COLOR
> PXRM VANOD SKIN MOISTURE
> PXRM VANOD SKIN TEMP
> PXRM VANOD SKIN TURGOR
>
> **Forced Value:**
> PXRM VISIT DATE FORCED TODAY

2. Health Summary patch GMTS*2.7*87

    This patch includes three Health Summary objects and Health Summary Types.
> **Health Summary Types:**
> VA-BRADEN SCALE 30D
> VA-PRESSURE ULCER
> VA-PU INTERVENTIONS

Health Summary Objects
VA-BRADEN SCALE 30D (TIU)
VA-PRESSURE ULCER (TIU)
VA-PU INTERVENTIONS (TIU)

Objects are built to pull in information from a previous Skin Assessment.

3. TIU patch TIU*1*230

The TIU patch creates the TIU portion of the TIU\HS Objects:
BRADEN SCALE 30D
PRESSURE ULCER
PU INTERVENTIONS

These objects will be used by the Reminder Dialogs to display the Health Summary data

Post-Install instructions

The following dialog elements are meant to be used for ordering a consult to the team at your facility that does further evaluation.

VA-VANOD OI SKIN RISK ORDER NUTRITION CONSULT
VA-VANOD OI WOUND CONSULT

At the time of install, the Reminder Dialog will use the GMRCOR CONSULT as the consult orderable item for both of the dialog elements. ***Substitute a quick order or order menu for ordering consults to the Nutrition Team or a Wound Care Specialist at your facility.*** If no such service is available yet, you may leave the GMRCOR CONSULT in the dialog element until a consult becomes available.

Map the site-specific Quick Order (from the Reminder Managers menu) as follows:

1. Select DM for Reminder Dialog Management

2. Select DI for Reminder Dialogs

3. Type CV for Change View

4. Type E for Element

5. Type SL for Search List

6. Type the name of the dialog element,

   VA-VANOD OI SKIN RISK ORDER NUTRITION CONSULT and press Enter

7. At the "Find Next" prompt type No

8. Type the item number next to the element

9. At the finding Item Prompt, enter Q. plus the name of the site-specific

---

Quick Order or order menu

10. Press Enter at the Additional Finding prompt

11. Press Enter at the Edit prompt

11. Repeat the above steps for the other dialog element,
    VA-VANOD OI WOUND CONSULT

Setting up the Skin Assessment and Skin Risk Assessment Templates

Follow these steps to set up the Skin Risk Assessment templates as a Clinical Reminders dialog.

1. Edit the TIU TEMPLATE parameter
    - Go to the option TIU Template Reminder Dialog Parameter, on the CPRS Parameter menu on the Clinical Reminders Manager menu.
    - Add these two dialogs to the list at the System level as available templates

2. Open the template editor in CPRS and create two new templates. They are reminder dialog templates and you can place them in a folder or assign them to progress note titles. Dialogs may also be inserted in to current reminder dialogs to replace existing skin assessments.

3. Health summary objects
    Three health summary objects are embedded in these reminder dialog templates. These objects will already be set up and included with the patch release.

4. Orders and alerts
   Two elements in the dialog templates allow you to set up orders or alerts to send to the wound care specialist or to the dietitian. You must decide how you want these to work – either as consults or as generic orders with an orderable item that sends an alert to a user or to a group of users. The second option may be useful if there is concern at your site about nurses entering consult orders and signing them for a clinician. Instructions on how to do this follow.

Setting up a consult
   a. Create the type of order that you want to use.
   b. Go to the Reminder Dialog Management menu, choose DI Reminder Dialogs, and change view to Dialog Elements.
   c. For the nutrition consult/alert, find the element: VA-VANOD OI SKIN RISK ORDER NUTRITION CONSULT.
   d. Edit this element.
       1) In the finding item field, enter "Q." and then the name of your order.
   e. For the wound care consult/alert, find the element VA-VANOD OI WOUND CONSULT and enter the name of the order in the finding item field with a "Q." in front of the name of the order.

Creating a generic order that doesn't require provider signature and that sends an alert:

    a. Create a generic order with a new orderable item.
        When creating the order, answer the prompt for signature required to ORELSE, OREMAS, or NONE. This allows an RN to sign and release, an RN or LVN to sign and release, or allows a user to release the order without a signature.

        The orderable item needs to be unique to this order.

    b. Go to the CPRS manager options and open the Notifications menu.
        Choose the option to flag orderable items to send notifications. Follow the sequence of steps below twice – once for inpatient as shown, and also for outpatients, since the initial skin assessment could be done prior to admission while the patient is waiting for an admission. The alerts can be sent to an individual, a team, or to a printer (device).

```
Flag ORDERABLE ITEMS to send Notifications

1.   Flag INPATIENT orders/results/expiring orders.
2.   Flag OUTPATIENT orders/results/expiring orders.
3.   Flag Lab tests for Threshold Exceeded alerts.

Select "1" to flag INPT orders/results, "2" to flag OUTPT orders/results, "3" to set
Lab Thresholds: 1


          Flag INPATIENT orderable items to send Notifications/Alerts

1.   Flag Inpatient ORDERS.
2.   Flag Inpatient ORDERS for PROVIDER RECIPIENTS.
3.   Flag Inpatient RESULTS.
4.   Flag Inpatient RESULTS for PROVIDER RECIPIENTS.
5.   Flag Inpatient EXPIRING orders.
6.   Flag Inpatient EXPIRING orders for PROVIDER RECIPIENTS.

Select "1 or 2" to flag inpt ORDERS, "3 or 4" to flag inpt RESULTS, "5 or 6" to flag
inpt EXPIRING orders: 1

Flag Items to Send INPT ORDER Notifs may be set for the following:

     1    User           USR    [choose from NEW PERSON]
     2    Team (OE/RR)    OTL    [choose from OE/RR LIST]
     3    Device          DEV    [choose from DEVICE]

Enter selection: 1  User    NEW PERSON
Select NEW PERSON NAME:    CRPROVIDER,THREE     TC     --     XXX/XX     STAFF RN

--- Setting Flag Items to Send INPT ORDER Notifs  for User: CRPROVIDER,THREE ---
Select Orderable Item: SKIN & WOUND   Skin & Wound
Are you adding Skin & Wound as a new Orderable Item? Yes//   YES

Orderable Item: SKIN RISK - DIETITIAN//   SKIN RISK - DIETITIAN
Send alert for ALL inpatients?: YES
Select Orderable Item:
```

Reminder Reports

- Once the new VANOD Skin Assessment reminder dialog is installed and in use, you will be able to build and run multiple reminder reports.

- These reports can be made into user reports for various levels of the staff to use as needed. Some of them could be as follows.

Concurrent Reports: Facility Level

- List of patients with pressure ulcers and stages

- List of patients with pressure ulcers and their Ward locations

- List of patients with hospital acquired pressure ulcers

- List of patients with pressure ulcers and risk factors

List of patients identified at risk by Braden Score (18 or less) without interventions

Retrospective Reports:
Both National and Facility Levels

Should be as close to real time as possible.

- % of patients with timely assessments

- % of patients with timely reassessments with Braden per risk, on transfer and at discharge

- % of patients assessed at low risk on admission who developed an ulcer

- % of high risk patients who did not develop a pressure ulcer

You can also make multiple reports into one:

- All patients admitted with a Braden score of 18 or less and a stage two or greater pressure ulcer

- All patients admitted with a Braden score of 18 or less and a stage three or greater pressure ulcer

These are just some of the reports that you can make with the various health factors in this reminder dialog. You will be able to develop your own, as needed for your location and your local policies.

These should be developed with input from your nurse leaders, unit managers and wound care nurses.

Exported Health Factors

- BRADEN SCALE 19 OR HIGHER
- BRADEN SCALE 15-18
- BRADEN SCALE 13-14
- BRADEN SCALE 10-12
- BRADEN SCALE 9 OR LOWER
- SKIN INTEGRITY – WOUND
- PRESSURE ULCER
- STAGE I
- STAGE II
- STAGE III
- STAGE IV
- NEW PRESSURE ULCER

Steps to add or edit dialog elements:

a. Select Dialog management (DM) from the Reminders Manager Menu, then select Dialog (DI):

```
Select Reminder Managers Menu Option: DM  Reminder Dialog Management

   DP    Dialog Parameters ...
   DI    Reminder Dialogs

Select Reminder Dialog Management Option: DI  Reminder Dialogs
```

```
Dialog List                     Aug 30, 2007@09:55:38        Page:    1 of    8
REMINDER VIEW (ALL REMINDERS BY NAME)

 Item Reminder Name                      Linked Dialog Name & Dialog Status
   1  757 NUR ALCOHOL USE SCREEN        757 ALCOHOL USE SCREEN
   2  757 NUR SEATBELT & ACCIDENT AVOID 757 SEATBELT AND ACCIDENT A
   3  A A BLOOD EXPOSURE
   4  A A PAIN VITAL SIGN               VA-PAIN SCREEN AND HX
   5  A NEW REMINDER                    A NEW REMINDER
   6  AGETEST                           AGETEST                      Disabled
   7  ALCOHOL USE SCREEN                ALCOHOL USE SCREEN DIALOG
   8  ANDREW TEST OBJECT                ANDREW OBJECT

+          Enter ?? for more actions                                       >>>
AR   All reminders        LR   Linked Reminders     QU   Quit
CV   Change View          RN   Name/Print Name
Select Item: Next Screen//
```

b. Use the Change View (CV) action to see the Dialog View.

```
Select Item: Next Screen// CV

     Select one of the following:

          D          Reminder Dialogs
          E          Dialog Elements
          F          Forced Values
          G          Dialog Groups
          P          Additional Prompts
          R          Reminders
          RG         Result Group (Mental Health)
          RE         Result Element (Mental Health)

TYPE OF VIEW: R// D
```

```
Dialog List                   Aug 30, 2007@09:55:38        Page:    1 of    8
DIALOG VIEW (REMINDER DIALOGS - SOURCE REMINDER NAME)

 Item Reminder Dialog Name                      Source Reminder       Status
   1  571B                                      SMOKING CESSATION EDUCATI
   2  571a                                      SMOKING CESSATION EDUCATI
   3  757 ALCOHOL USE SCREEN                    757 NUR ALCOHOL USE SCREE Linked
   4  757 SEATBELT AND ACCIDENT AVOIDANCE       757 NUR SEATBELT & ACCIDE Linked
   5  A A PAIN SCREEN AND INTERVENTION          *NONE*
   6  A A SG PAIN HISTORY DIA                   ZZPJH REMINDER
+         + Next Screen   - Prev Screen   ?? More Actions               >>>
AD   Add Reminder Dialog  PT   List/Print All      QU   Quit
CV   Change View          RN   Name/Print Name
Select Item: Next Screen//
```

c. Use the Search List (SL) action to get to the VANOD–named dialogs, then enter the
     number of the reminder.

```
Select Item: Next Screen// SL   SL
Search for: va-VANOD
...searching for 'va-VANOD'.

Dialog List                   Aug 30, 2007@09:56:21        Page:    3 of    3
DIALOG VIEW (REMINDER DIALOGS - SOURCE REMINDER NAME)

+Item Reminder Dialog Name                      Source Reminder       Status
   37  VA-VANOD SKIN INITIAL ASSESSMENT         VA-VANOD SKIN ASSESSMENT  Linked
   38  VA-VANOD SKIN REASSESSMENT               VA-VANOD SKIN REASSESSMEN Linked
   39  VA-WH MAMMOGRAM REVIEW RESULTS           VA-WH MAMMOGRAM REVIEW RE Linked
   40  VA-WH MAMMOGRAM SCREENING                VA-WH MAMMOGRAM SCREENING Linked
   41  VA-WH PAP SMEAR REVIEW RESULTS           VA-WH PAP SMEAR REVIEW RE Linked
   42  VA-WH PAP SMEAR SCREENING                VA-WH PAP SMEAR SCREENING Linked
+         + Next Screen   - Prev Screen   ?? More Actions               >>>

Find Next 'va-VANOD'? Yes// no
```

d. Select the dialog number to see details, and to enable the dialog.

```
Select Item: Quit// 38


Dialog Edit List              Sep 12, 2007@10:03:10        Page:    1 of   19
REMINDER DIALOG NAME: VA-VANOD SKIN REASSESSMENT [NATIONAL] *LIMITED EDIT*
 Item   Seq.     Dialog Summary
   1    20   Group: VA-VANOD GP BRADEN SKIN RISK REASSESSMENT

   2    20.5    Element: VA-VANOD TEXT BRADEN SCALE INFO DETAILS

   3    20.10   Element: VA-VANOD TEXT BRADEN SCORE PREVIOUS
               Suppressed if Reminder Term VANOD BL BRADEN SCALE 30D evaluates
               as FALSE

   4    20.15  Group: VA-VANOD GP BRADEN SCORE

   5    20.15.10  Element: VA-VANOD BRADEN 19 OR HIGHER

   6    20.15.20  Element: VA-VANOD BRADEN 15-18

   7    20.15.30  Element: VA-VANOD BRADEN 13-14
```

```
+            + Next Screen   - Prev Screen    ?? More Actions                    >>>
ADD    Add Element/Group    DS    Dialog Summary       INQ   Inquiry/Print
CO     Copy Dialog          DO    Dialog Overview      QU    Quit
DD     Detailed Display     DT    Dialog Text
DP     Progress Note Text   ED    Edit/Delete Dialog
Select Item: Next Screen// 2


     Select one of the following:


          E           Edit
          C           Copy and Replace current element
          D           Delete element from this dialog


Select Dialog Element Action: E// dit
Dialog Element Type: E// lement
Current dialog element/group name: VA-VANOD TEXT BRADEN SCALE INFO DETAILS
Used by:  VA-VANOD GP BRADEN SKIN RISK ASSESSMENT (Dialog Group)
          VA-VANOD GP BRADEN SKIN RISK REASSESSMENT (Dialog Group)


NAME: VA-VANOD TEXT BRADEN SCALE INFO DETAILS  Replace
DISABLE:
CLASS: NATIONAL//
SPONSOR: Office of Nursing Service//
REVIEW DATE:
RESOLUTION TYPE:
ORDERABLE ITEM:
FINDING ITEM:
DIALOG/PROGRESS NOTE TEXT:
  1>{FLD:VANOD BRADEN INSTRUCTIONS}
  2>{FLD:VANOD BRADEN SCALE INFO}
  3> \\
EDIT Option:
ALTERNATE PROGRESS NOTE TEXT:
  1>
EXCLUDE FROM PROGRESS NOTE: YES//
SUPPRESS CHECKBOX: SUPPRESS//
Select ADDITIONAL FINDINGS:
RESULT GROUP/ELEMENT:
Select SEQUENCE:
REMINDER TERM:
Input your edit comments.
Edit? NO//
```