



**Life-Sustaining Treatment
Reminder Dialog**

PXRM*2.0*35

INSTALLATION and SETUP GUIDE

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2 Introduction

Patch PXR*2.0*35 releases a new reminder dialog template to the field, without any changes to routines, data dictionaries, or other package functions; it deals with content only. The new reminder dialog template is: VA-LIFE-SUSTAINING TREATMENT.

This reminder dialog template will be mandated for use upon release of Veterans Health Administration (VHA) Handbook 1004.03, “Life-Sustaining Treatment Decisions: Eliciting, Documenting and Honoring Patients’ Values, Goals and Preferences.” This Handbook will replace VHA Handbook 1004.3, “Do Not Resuscitate (DNR) Protocols within the Department of Veterans Affairs (VA).” The use of this reminder dialog template, the associated progress note title, and ancillary ordering processes, will introduce a significant practice change for most ordering providers in VHA.

Facilities will be required to install and test this template within normal installation timelines as established by OIT. However, the new Handbook will allow 18 months for site implementation of the policy and the associated processes. Clinical Informatics staffs are encouraged to work closely with their local Life-Sustaining Treatment Advisory/Implementation groups to complete post-installation steps in support of facility deployment.

The National Center for Ethics in Health Care (NCEHC) is the Program Office with oversight of this template and its associated processes. NCEHC will be available to help facilities meet the timelines to implement the associated practice changes and begin using this template with patients.

This patch will only import the reminder dialog template, associated health factors, and multiple CPRS template fields. In order to make this process function as required in VHA Handbook 1004.03, each site that installs this template will also need to complete the listed post-installation actions.

Multiple installation steps will be required, and some actions will be optional. These actions should to be accomplished in your VistA/CPRS test account and then transitioned to your live account after successful testing in accordance with your facility’s deployment strategy. These processes are outlined in the following guidance, but an overview is provided here:

- Pre- or Post-Installation. These actions may be accomplished either before or after installation of the reminder dialog patch
 - Build and assign a new CPRS “orders display group”: Life-Sustaining Treatment
 - Build Life-Sustaining Treatment Generic Orders, using the new orders display group
 - Build and assign a Life-Sustaining Treatment order set menu
 - Add auto-discontinue rules to ensure that the Life-Sustaining Treatment orders DO NOT auto-discontinue upon patient movement or specialty change (e.g. admission, transfer, discharge, change from General Surgery to Neurology, etc.)
 - Add rules to ensure that no option to “copy” these orders is offered when delayed orders are written

- Post-Installation. These actions may be accomplished only after installation of the reminder dialog patch
 - Build the CWAD progress note title, “Life-Sustaining Treatment”.
 - The local title and print name must be, “Life-Sustaining Treatment”.
 - The title must be linked to the national standard title, “Life-Sustaining Treatment Plan”.
 - Link the VA-LIFE-SUSTAINING TREATMENT reminder dialog template to the progress note title “Life-Sustaining Treatment”.
 - Edit the progress note title’s document definition and business rules.
 - Edit the reminder dialog to automatically launch the new individual generic orders or the new order set and/or local consults and comfort care order sets. (Linking and launching the LST orders from the template is a local option and is not required. However, the ability to launch the orders from the template was highly esteemed and encouraged as a strong practice from all of the *LST demonstration/test sites*.)
 - Create VistA business rules and user classes to restrict the entering of the progress note, “Life-Sustaining Treatment” to personnel as defined in VHA Handbook 1004.03.
 - Create business rules and user classes to restrict the adding of addenda to this progress note by additional personnel to only those persons as defined in VHA Handbook 1004.03.

3 Pre-Installation

*Required Software for PXRM*2.0*35*

Package/Patch	Namespace	Version	Comments
Clinical Reminders	PXRM	2.0	Fully patched
Health Summary	GMTS	2.7	Fully patched
Kernel	XU	8.0	Fully patched
VA FileMan	DI	22	Fully patched

Related Documentation

Documentation	Documentation File name
Installation and Setup Guide	PXRM*2.0*35_IG.PDF

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
National Clinical Reminders Committee	http://vaww.portal.va.gov/sites/ncrc/public/default.aspx	This committee directs the development of new and revised national reminders
VistA Document Library	http://www.va.gov/vdl/	Contains manuals for Clinical Reminders

4 Installation

This patch can be installed with users on the system, but it should be done during non-peak hours. Estimated Installation Time: 10-15 minutes.

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

1. Retrieve the host file from one of the following locations (with the ASCII file type):

Albany	REDACTED	REDACTED
Hines	REDACTED	REDACTED
Salt Lake City	REDACTED	REDACTED

2. Install the patch 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 type, D ^XUP, select the Kernel Installation & Distribution System menu (XPD MAIN), then the Installation option, and then the option LOAD a Distribution. Enter your directory name. KID at the Host File prompt.

Example

```
Select Installation Option: LOAD a Distribution
Enter a Host File: PXRM_2_0_35.KID
KIDS Distribution saved on
```

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

4. 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.

a. 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.).

5. Install the build.

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*35 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*35
```

Answer "NO" to the following prompt:

Want KIDS to INHIBIT LOGONs during install? NO// **NO**

NOTE: DO NOT QUEUE THE INSTALLATION, because this installation asks questions requiring responses and queuing will stop the installation. A Reminders Manager or CAC should be present to respond to these.

Installation Example

See [Appendix A](#).

6. Install File Print

Use the KIDS Install File Print option to print out the results of the installation process. You can select the multi-package build or any of the individual builds included in the multi-package build.

```
Select Utilities Option: Install File Print
Select INSTALL NAME: PXRMP35I
```

7. Build File Print

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

```
Select Utilities Option: Build File Print
Select BUILD NAME: PXRMP35I
DEVICE: HOME//
```

8. Post-installation routines

After successful installation, the following init routines may be deleted:

```
PXRMP35E
PXRMP35I
```


5 Pre- or Post-Installation

5.1 VistA/CPRS Preparation

Since this is a significant practice change, these actions should be well coordinated with all personnel that will be impacted.

The pre- or post-installation development of Life-Sustaining Treatment orders is needed in order to support new processes directed in forthcoming policy. These new orders and their associated processes will replace former Do Not Resuscitate (DNR) order processes.

Sites may decide to have their providers launch the orders and/or the associated orders menu by associating the orders/orders menu with the Life-Sustaining Treatment reminder dialog. The automatic launching of orders, via completion of the reminder dialog, was seen as a major advantage by test sites and was evaluated by practitioners as a “highly desirable” option. Alternatively, sites may develop processes that force providers to launch the orders menu separately. However, during usability testing, providers stated very strongly that they would want the orders to auto-populate when they clicked on the associated options within the reminder dialog template (e.g., clicking the option in the template for “DNAR/DNR: Do not attempt CPR” automatically populates the associated, pre-built generic order in the orders tab). Sites will be required to build these specific orders and the associated orders menu, regardless of whether they are associated with the template. Sites are encouraged to associate the orders with the reminder dialog template during installation.

Your attention to detail during the building of these orders and the associated processes should make this implementation flow smoothly. Your work will be appreciated by the providers you support.

5.2 Life-Sustaining Treatment Display Group Creation in VistA FileMan

The new Life-Sustaining Treatment (LST) display group will help ensure that active LST orders default to the top of the orders tab in CPRS. This will be required in the forthcoming policy. This will not prevent users from customizing the way that orders appear in CPRS, but the default setting will be at the top. This display group will also make it simpler to set “auto-discontinue” rules and “do not copy” rules to make these orders durable and remain in effect until they are manually changed or discontinued. You will need to have “LAYGO” access to accomplish this task. This may require coordination with your local OIT, or they may need to take these actions. It is crucial that this Display Group be built as shown below and in place prior to any attempts to build the associated orders.

Using VA FileMan add a New Display Group to file 100.98

Summary of actions:

1. Add a new Display Group (file #100.98) entry (*you must have LAYGO access to this file!*)
2. Add the new Display Group as a Member to the ALL SERVICES Display Group
3. Double-check! Do a FileMan Inquiry into the Display Group file

The following is an example of adding a LIFE-SUSTAINING TREATMENT member to the ALL SERVICES Display Group in VistA:

5.2.1 Initial Display Group Creation

```
VistA Option:  VA FileMan 22.0
Select OPTION: 1  ENTER OR EDIT FILE ENTRIES
INPUT TO WHAT FILE: DISPLAY GROUP//
EDIT WHICH FIELD: ALL/
Select DISPLAY GROUP NAME: LIFE-SUSTAINING TREATMENT
Are you adding 'LIFE-SUSTAINING TREATMENT' as a new DISPLAY GROUP
(the 53RD)? No// YES (Yes)
Select MEMBER:
MIXED NAME: Life-Sustaining Treatment
SHORT NAME: LST
DEFAULT DIALOG:
```

5.2.2 Add Display Group to "ALL SERVICES"

```
Select DISPLAY GROUP NAME: ALL SERVICES
NAME: ALL SERVICES//
Select MEMBER: SAFETY ALERTS// LIFE-SUSTAINING TREATMENT
Are you adding 'LIFE-SUSTAINING TREATMENT' as a new MEMBER (the 17TH
for this DISPLAY GROUP)
? No// YES (Yes)
MEMBER SEQUENCE: 15//
Select MEMBER:
MIXED NAME: All//
SHORT NAME: ALL//
```

5.2.3 Double Check - FileMan Inquiry (FileMan Menu)

```
Select OPTION: INQUIRE TO FILE ENTRIES
OUTPUT FROM WHAT FILE: DISPLAY GROUP//
Select DISPLAY GROUP NAME: ALL SERVICES
ANOTHER ONE:
STANDARD CAPTIONED OUTPUT? Yes// (Yes)
```

Include COMPUTED fields: (N/Y/R/B): **NO**// - No record number (IEN),
no Computed Fields

NAME: ALL SERVICES

MIXED NAME: All

SHORT NAME: ALL

SEQUENCE: 1

MEMBER: PHARMACY

SEQUENCE: 2

MEMBER: LABORATORY

SEQUENCE: 3

MEMBER: IMAGING

SEQUENCE: 4

MEMBER: DIETETICS

SEQUENCE: 5

MEMBER: CONSULTS

SEQUENCE: 6

MEMBER: VITALS/MEASUREMENTS

SEQUENCE: 7

MEMBER: NURSING

SEQUENCE: 8

MEMBER: SURGERY

SEQUENCE: 9

MEMBER: M.A.S.

SEQUENCE: 10

MEMBER: OTHER HOSPITAL SERVICES

SEQUENCE: 11

MEMBER: PROCEDURES

SEQUENCE: 12

MEMBER: ALLERGIES

SEQUENCE: 13

MEMBER: RESUSCITATION STATUS

SEQUENCE: 14

MEMBER: SAFETY ALERTS

SEQUENCE: 15

MEMBER: **LIFE-SUSTAINING TREATMENT**

5.3 VistA CPRS Manager “Edit the Parameter Definition Entry”

In CPRS Manager, Edit the Parameter Definition Entry

Summary of actions:

1. Go into CPRS Manager Menu
2. Follow the following menu path: IR > XX > EP
3. Edit the ORWOR CATEGORY SEQUENCE Parameter Definition
4. Double-check!

The following example in VistA shows how this is done.

5.3.1 Go Into CPRS Manager Menu

Select CPRS Manager Menu Option:

CL Clinician Menu ...

NM Nurse Menu ...

WC Ward Clerk Menu ...

PE CPRS Configuration (Clin Coord) ...

IR CPRS Configuration (IRM) ...

5.3.2 Follow the Menu Path

Select CPRS Manager Menu Option: **IR CPRS Configuration (IRM)**

```
OC      Order Check Expert System Main Menu ...
TI      ORMTIME Main Menu ...
UT      CPRS Clean-up Utilities ...
XX      General Parameter Tools ...
```

Select CPRS Configuration (IRM) Option: **XX General Parameter Tools**

```
LV      List Values for a Selected Parameter
LE      List Values for a Selected Entity
LP      List Values for a Selected Package
LT      List Values for a Selected Template
EP      Edit Parameter Values
ET      Edit Parameter Values with Template
```

Select General Parameter Tools Option:

5.3.3 Edit the ORWOR CATEGORY SEQUENCE Parameter Definition

Select General Parameter Tools Option: **EP Edit Parameter Values**
--- Edit Parameter Values ---

Select PARAMETER DEFINITION NAME: **ORWOR CATEGORY SEQUENCE** **Orders Category Sequence**

ORWOR CATEGORY SEQUENCE may be set for the following:

```
      8   System      SYS      [XXX.XXX.VA.GOV] (Note: This will vary
by site.)
     10  Package      PKG      [ORDER ENTRY/RESULTS REPORTING]
```

Enter selection: **8** System XXXX.XXXXXX (Note: Health Information Specialists/Clinical Application Coordinators may not have access to set this at the "Package" level and may need to set this to the "System" level. The level selected should ensure that all users of the system will be able to see orders assigned to this display group. If selecting the "System" level, some sites may have multiple systems and this setup will need to be set up for sites' implementation for each system.)

Parameters set for 'Package' may be replaced if ORDER ENTRY/RESULTS REPORTING is installed in this account.

Setting ORWOR CATEGORY SEQUENCE for System: XXX.XXX.VA.GOV

Select Sequence: ?

Sequence	Value
-----	-----
10	M.A.S.
20	ALLERGIES
30	VITALS/MEASUREMENTS
35	ACTIVITY
40	NURSING
50	DIETETICS
60	IV MEDICATIONS
65	OUTPATIENT MEDICATIONS
70	INPATIENT MEDICATIONS
75	LABORATORY
80	IMAGING
90	CONSULTS
100	PROCEDURES
110	SURGERY
120	OTHER HOSPITAL SERVICES

Select Sequence: **5** (Note: This number will be different for each site's setup, but you should select a number that places the display group at the top of the sequence.)

Are you adding 5 as a new Sequence? Yes// **YES**

Sequence: 5//

Display Group: **LIFE-SUSTAINING TREATMENT**

Select Sequence:

5.3.4 Double Check the ORWOR CATEGORY SEQUENCE Parameter Definition

ORWOR CATEGORY SEQUENCE may be set for the following:

8	System	SYS	[XXX.XXX.VA.GOV]
10	Package	PKG	[ORDER ENTRY/RESULTS REPORTING]

Enter selection: **8** System XXX.XXX.VA.GOV

Parameters set for 'Package' may be replaced if ORDER ENTRY/RESULTS REPORTING is installed in this account.

Setting ORWOR CATEGORY SEQUENCE for System: **XXX.XXX.VA.GOV** (NOTE: This may default to the proper "System", but some sites have multiple "Systems" and will need to set this up as appropriate and coordinated for local implementation in multiple systems.)

Select Sequence: ? (Type in a "?" and press "enter" to confirm the placement of the "Life-Sustaining Treatment" display group at the top of the list.)

Sequence	Value
-----	-----
5	LIFE-SUSTAINING TREATMENT
10	M.A.S.
20	ALLERGIES
30	VITALS/MEASUREMENTS
35	ACTIVITY
40	NURSING
50	DIETETICS
60	IV MEDICATIONS
65	OUTPATIENT MEDICATIONS
70	INPATIENT MEDICATIONS
75	LABORATORY
80	IMAGING
90	CONSULTS
100	PROCEDURES
110	SURGERY
120	OTHER HOSPITAL SERVICES

5.4 VistA Orders Set-Up

The fourteen generic orders listed below should all populate into the Life-Sustaining Treatment display group, which was built in the previous step. Many of these orders are set to auto-populate (e.g., DNAR/DNR, no mechanical ventilation, etc.). Sites should not add orders to the Life-Sustaining Treatment display group unless they are listed below. Use of this standardized terminology will help standardize processes throughout VA. Terms such as “do not intubate” and “modified code status” are no longer authorized for use. The only exception is the facility’s choice in using either “Do Not Resuscitate” (DNR) or “Do Not Attempt Resuscitation” (DNAR) in the “text” that populates into the orders. Either of these two terms/acronyms is acceptable and understood to be interchangeable in the “text” of the order(s) and either may be used within the text of the generic order(s) when they are built. The use of DNR or DNAR in the naming conventions for the orders and the orderable items should reflect what is presented below.

Please note that these generic orders do NOT have an associated “stop date/time.” They are designed to be durable and not automatically discontinue.

Some site VistA menus may omit some of the steps listed below. If the local menu you use does not show data that is listed below, look a bit further down the menu example and you will likely see where your menu continues the pattern displayed here.

In CPRS Configuration (Clinical Coordinator) Menu Create Generic Orders with Associated Orderable Items

Summary of actions:

1. Go into CPRS Configuration (Clinical Coordinator) Menu and follow the menu path: CP > MM > GO
2. Build new Life-Sustaining Treatment Generic Orders

The following examples in VistA show how this is done:

5.4.1 Go into CPRS Configuration (Clinical Coordinator) Menu and Follow the Menu Path: CP > MM > GO (Note: Local menu paths may vary.)

```
PXRM  Reminder Managers Menu ...
TIU    TIU Maintenance Menu ...
GMTS   Health Summary Overall Menu ...
PCE     PCE Coordinator Menu ...
CPRS   CPRS Configuration (Clin Coord) ...
```

```
Select NATIONAL CONTENT DEVELOPMENT <TEST ACCOUNT> Option: CP  CPRS
Configuration (Clin Coord)
```

AL	Allocate OE/RR Security Keys
KK	Check for Multiple Keys
DC	Edit DC Reasons
GP	GUI Parameters ...
GA	GUI Access - Tabs, RPL
MI	Miscellaneous Parameters
NO	Notification Mgmt Menu ...
OC	Order Checking Mgmt Menu ...
MM	Order Menu Management ...
LI	Patient List Mgmt Menu ...
FP	Print Formats
PR	Print/Report Parameters ...
RE	Release/Cancel Delayed Orders
US	Unsigned orders search
EX	Set Unsigned Orders View on Exit
NA	Search orders by Nature or Status
CM	Care Management Menu ...
DO	Event Delayed Orders Menu ...
LO	Lapsed Orders search
PM	Performance Monitor Report

Select CPRS Configuration (Clin Coord) <TEST ACCOUNT> Option: **MM**
Order Menu Management

OI	Manage orderable items ...
PM	Enter/edit prompts
GO	Enter/edit generic orders
QO	Enter/edit quick orders
QU	Edit personal quick orders by user
ST	Enter/edit order sets
AC	Enter/edit actions
MN	Enter/edit order menus
AO	Assign Primary Order Menu
CP	Convert protocols
SR	Search/replace components
LM	List Primary Order Menus
DS	Disable/Enable order dialogs
CS	Review Quick Orders for Inactive ICD9 Codes
MR	Medication Quick Order Report
CV	Convert IV Inpatient QO to Infusion QO
FR	IV Additive Frequency Utility

Select Order Menu Management <TEST ACCOUNT> Option: **GO** **Enter/edit generic orders**

5.4.2 Build new Life-Sustaining Treatment Generic Orders

You will need to build these orders exactly as displayed in the menu examples below. **(NOTE: The orderable items are built during the building of the order itself. This allows for the addition of the orderable item to the orderable item table associated with the Life-Sustaining Treatment display group, which most Clinical Application Coordinators will not have direct access to for editing/viewing purposes.)** These orders do NOT have a prompt for a “stop date/time,” which helps make them durable. Please ensure that you edit the “Display Text” as shown, so that the way the orders display on menus is consistent no matter which menu they are associated with.

Note: Where the acronym DNAR/DNR is shown as text that comes into the order, sites may use either: DNAR/DNR; DNAR; or DNR as locally determined. These are the only three acronyms authorized. Please use the naming conventions as shown for naming orderable items and generic orders. Sites may NOT use “DNI” (Do Not Intubate) and may not build DNI orders.

5.4.2.1 DNAR/DNR - Order Setup

```
Select ORDER DIALOG NAME: OR LST DNR
  Are you adding 'OR LST DNR' as a new ORDER DIALOG? No// YES (Yes)
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT
  ORDERABLE ITEM: LST DNR - DO NOT RESUSCITATE
Are you adding LST DNR - DO NOT RESUSCITATE' as a new ORDERABLE ITEMS
(the 2466TH)? No// YES (Yes)
Do you wish to copy an existing order dialog? YES// NO
NAME: OR LST DNR//
(Note: In the text string below, sites may use either "DNAR" or "DNR"
and don't have to use both. These acronyms are interchangeable.)
DISPLAY TEXT: DNAR/DNR: Do not attempt CPR in the event of
cardiopulmonary arrest

SIGNATURE REQUIRED: ORES ORES
VERIFY ORDER: NO NO
ASK FOR ANOTHER ORDER: NO NO
DESCRIPTION:
  No existing text
  Edit? NO// YES

==[ WRAP ]==[ INSERT ]=====< DESCRIPTION <PF1>H=Help ]====
This order supports implementation of VHA Handbook 1004.03, Life
Sustaining Treatment Decisions. This policy is managed by the
National Center for Ethics in Health Care.
====T=====T=====T=====TT=====T=====T=====T=====T>=====

ENTRY ACTION:
```

```

EXIT ACTION:
VALIDATION:
ADDITIONAL TEXT:
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT//
Select PROMPT: 1 OR GTX ORDERABLE ITEM
SEQUENCE: 1//
PROMPT: OR GTX ORDERABLE ITEM// pointer to a file
INDEX: S.LST//
SCREEN:
SPECIAL LOOKUP ROUTINE:
DISPLAY TEXT: Order: //
REQUIRED: YES//
MULTIPLE VALUED:
ASK ON EDIT ONLY: YES//
ASK ON ACTION:
HELP MESSAGE:
XECUTABLE HELP:
ASK ON CONDITION: I 0 ;uneditable//
INPUT TRANSFORM:
DEFAULT: S Y=2465// (Note: Local VistA systems may display this as the
orderable item. Do NOT replace it.)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1// @
    SURE YOU WANT TO DELETE? YES (Yes) (This should be blank, so that
the orderable item does NOT appear in the actual order on the orders
tab in CPRS)

Select PROMPT: 2
SEQUENCE: 2//
PROMPT: OR GTX WORD PROCESSING 1
DISPLAY TEXT: LST ORDER: //
REQUIRED: YES//
MULTIPLE VALUED: NO//
ASK ON EDIT ONLY: YES YES
ASK ON ACTION: RCW
HELP MESSAGE: (Note: After HELP MESSAGE - some local VistA systems
skip several prompts and automatically open the box for word
processing.)
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT WORD-PROCESSING TEXT:
    No existing text
    Edit? NO// YES

```

(Note: In the text string below, sites may use either "DNAR" or "DNR" and don't have to use both. These acronyms are interchangeable.)

```
==[ WRAP DEFAULT WORD-PROCESSING TEXT >===[ <PF1>H=Help
DNAR/DNR: Do not attempt CPR in the event of cardiopulmonary arrest
===T=====T=====T=====T=====T=====T=====T=====T=====T=====T
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1//
FORMAT:
OMIT TEXT:
LEADING TEXT:
TRAILING TEXT:
START NEW LINE:
WORD-WRAP:

Select PROMPT: 3
SEQUENCE: 3//
PROMPT: OR GTX START DATE/TIME           relative date/time
DISPLAY TEXT: START DATE/TIME:
REQUIRED: YES YES
MULTIPLE VALUED: NO NO
ASK ON EDIT ONLY: YES YES
ASK ON ACTION: RCW
HELP MESSAGE: Enter the date/time to begin this order.
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT: S Y="NOW"      (NOTE: Local Vista setup may require simply
entering the word NOW)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 2//@
    SURE YOU WANT TO DELETE? YES (Yes) (This should be blank, so that
the item does NOT appear in the order on the orders tab in CPRS)
FORMAT:
OMIT TEXT:
LEADING TEXT:
TRAILING TEXT:
START NEW LINE:

Select PROMPT:
Auto-accept this order? YES//
Do you want to test this dialog now? YES
-----
Order: LST DNR - DO NOT RESUSCITATE LST ORDER: DNAR/DNR: Do not
attempt CPR in the event ...
    START DATE/TIME: NOW (6/7/13@09:27)
-----
```

5.4.2.2 DNAR/DNR Except - Order Setup

```
Select ORDER DIALOG NAME: OR LST DNR EXCEPT
  Are you adding 'OR LST DNR' as a new ORDER DIALOG? No// YES (Yes)
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT
  ORDERABLE ITEM: LST DNR EXCEPT
Are you adding 'LST DNR EXCEPT' as a new ORDERABLE ITEMS (the 2466TH)?
No// YES (Yes)
Do you wish to copy an existing order dialog? YES// NO
NAME: OR LST DNR EXCEPT//
(Note: In the text string below, sites may use either "DNAR" or "DNR"
and don't have to use both. These acronyms are interchangeable.)
DISPLAY TEXT: LST DNR EXCEPT Replace ... With DISPLAY TEXT: DNAR/DNR
with exception: ONLY attempt CPR during the following procedure:
SIGNATURE REQUIRED: ORES ORES
VERIFY ORDER: NO NO
ASK FOR ANOTHER ORDER: NO NO
DESCRIPTION:
  No existing text
  Edit? NO// YES

==[ WRAP ]==[ INSERT ]=====< DESCRIPTION <PF1>H=Help ]====
This order supports implementation of VHA Handbook 1004.03, Life
Sustaining Treatment Decisions. This policy is managed by the
National Center for Ethics in Health Care.
=====T=====T=====T=====TT=====T=====T=====T>=====

ENTRY ACTION:
EXIT ACTION:
VALIDATION:
ADDITIONAL TEXT:
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT//
Select PROMPT: 1 OR GTX ORDERABLE ITEM
SEQUENCE: 1//
PROMPT: OR GTX ORDERABLE ITEM// pointer to a file
INDEX: S.LST//
SCREEN:
SPECIAL LOOKUP ROUTINE:
DISPLAY TEXT: Order: //
REQUIRED: YES//
MULTIPLE VALUED:
ASK ON EDIT ONLY: YES//
ASK ON ACTION:
HELP MESSAGE:
XECUTABLE HELP:
ASK ON CONDITION: I 0 ;uneditable//
INPUT TRANSFORM:
DEFAULT: S Y=2465// (Note: Local VistA systems may display this as the
orderable item. Do NOT replace it.)
```

POST-SELECTION ACTION:
 ENTRY ACTION:
 EXIT ACTION:
 ORDER TEXT SEQUENCE: 1// @
 SURE YOU WANT TO DELETE? **YES** (Yes) *(This should be blank, so that the orderable item does NOT appear in the actual order on the orders tab in CPRS)*

Select PROMPT: **2**
 SEQUENCE: 2//
 PROMPT: **OR GTX WORD PROCESSING 1**
 DISPLAY TEXT: **DNAR/DNR with exception: ONLY attempt CPR during the following procedure: //**
 REQUIRED: **YES**//
 MULTIPLE VALUED:
 ASK ON EDIT ONLY: **NO** NO
 ASK ON ACTION: **RCW**
 HELP MESSAGE: **Specific limitations on exceptions to DNAR/DNR**
 (Note: After HELP MESSAGE - some local Vista systems skip several prompts and automatically open the box for word-processing. Do NOT add text to the word-processing section for this prompt.)
 XECUTABLE HELP:
 ASK ON CONDITION:
 INPUT TRANSFORM:
 DEFAULT WORD-PROCESSING TEXT:
 No existing text
 Edit? NO// **NO**
 POST-SELECTION ACTION:
 ENTRY ACTION:
 EXIT ACTION:
 ORDER TEXT SEQUENCE: **1**//
 FORMAT:
 OMIT TEXT:
 (Note: In the text string below, sites may use either "DNAR" or "DNR". These acronyms are interchangeable.)

LEADING TEXT: **DNAR/DNR with exception: ONLY attempt CPR during the following procedure:**
 TRAILING TEXT:
 START NEW LINE:
 WORD-WRAP: **WRAP**

Select PROMPT: **3**
 SEQUENCE: 3//
 PROMPT: **OR GTX START DATE/TIME** relative date/time
 DISPLAY TEXT: **START DATE/TIME:**
 REQUIRED: **YES** YES
 MULTIPLE VALUED: **NO** NO
 ASK ON EDIT ONLY: **YES** YES
 ASK ON ACTION: **RCW**
 HELP MESSAGE: **Enter the date/time to begin this order.**
 XECUTABLE HELP:

```

ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT: S Y="NOW" (NOTE: Local Vista setup may require simply
entering the word NOW)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 2//@
    SURE YOU WANT TO DELETE? YES (Yes) (This should be blank, so that
the item does NOT appear in the actual order on the orders tab in
CPRS)
FORMAT:
OMIT TEXT:
LEADING TEXT:
TRAILING TEXT:
START NEW LINE:

Select PROMPT:
Auto-accept this order? NO//

Do you want to test this dialog now? YES

==[ WRAP ]==[ INSERT ]=====< DNAR/DNR EXCEPT<PF1>H=Help ]==== TEST, TEST, TEST

<=====T===T=====T=====T=====T=====T=====T=====T>=====

-----Order: LST DNR EXCEPT-----
DNAR/DNR with exception: ONLY attempt CPR during following
procedure::TEST, TEST, TEST
START DATE/TIME: NOW (12/16/13@06:24)

-----

5.4.2.3 Do Not Use Life-Sustaining Treatments - Order Setup
Select ORDER DIALOG NAME: OR LST DO NOT USE LST
Are you adding 'OR LST DO NOT USE LST' as
a new ORDER DIALOG? No// YES (Yes)
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT
ORDERABLE ITEM: LST DO NOT USE LIFE SUSTAINING TREATMENT
Are you adding 'LST DO NOT USE LIFE SUSTAINING TREATMENT' as
a new ORDERABLE ITEMS (the 2476TH)? No// YES (Yes)
Do you wish to copy an existing order dialog? YES// NO
NAME: OR LST DO NOT USE LST Replace
DISPLAY TEXT: LST DO NOT USE LIFE SUSTAINING TREATMENT
Replace ... With No life sustaining treatment in
circumstances other than cardiopulmonary arrest
SIGNATURE REQUIRED: ORES ORES
VERIFY ORDER: NO NO

```

```

ASK FOR ANOTHER ORDER: NO NO
DESCRIPTION:
    No existing text
    Edit? NO// YES

==[ WRAP ]==[ INSERT ]=====< DESCRIPTION >===== [ <PF1>H=Help

This order supports implementation of VHA Handbook 1004.03, Life
Sustaining Treatment Decisions. This policy is managed by the
National Center for Ethics in Health Care.

=T=====T=====T=====T=====T=====T=====T=====T>=====

ENTRY ACTION:
EXIT ACTION:
VALIDATION:
ADDITIONAL TEXT:
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT//

Select PROMPT: 1 OR GTX ORDERABLE ITEM
SEQUENCE: 1//
PROMPT: OR GTX ORDERABLE ITEM// pointer to a file
INDEX: S.LST//
SCREEN:
SPECIAL LOOKUP ROUTINE:
DISPLAY TEXT: Order: //
REQUIRED: YES//
MULTIPLE VALUED:
ASK ON EDIT ONLY: YES//
ASK ON ACTION:
HELP MESSAGE:
XECUTABLE HELP:
ASK ON CONDITION: I 0 ;uneditable//
INPUT TRANSFORM:
DEFAULT: S Y=2478// (Note: Local VistA systems may display this as the
orderable item. Do NOT replace it.)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1// @
    SURE YOU WANT TO DELETE? YES (Yes)

Select PROMPT: 2
SEQUENCE: 2//
PROMPT: OR GTX WORD PROCESSING 1 word processing
DISPLAY TEXT: LST ORDER:
REQUIRED: YES YES
MULTIPLE VALUED: NO NO
ASK ON EDIT ONLY: YESYES
ASK ON ACTION: RCW

```

```

HELP MESSAGE: (Note: After HELP MESSAGE - some local Vista systems
skip several prompts and automatically open the box for word-
processing.)
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT WORD-PROCESSING TEXT:
    No existing text
    Edit? NO// YES

==[ WRAP ]==[ INSERT ]=< DEFAULT WORD-PROCESSING TEXT >===[
No life-sustaining treatment in circumstances OTHER than
cardiopulmonary arrest. DO NOT USE:  artificial nutrition (enteral or
parenteral), artificial hydration (enteral, IV or subcutaneous) except
if needed for comfort, invasive or noninvasive mechanical ventilation,
blood products, or dialysis.  No transfers to hospital or ICU except
if needed for comfort.
=====T=====T=====T=====T=====T=====T=====T>=====

POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1//
FORMAT:
OMIT TEXT:
LEADING TEXT:
TRAILING TEXT:
START NEW LINE: YES  YES
WORD-WRAP: WRAP  WRAP

Select PROMPT: 3
SEQUENCE: 3//
PROMPT: OR GTX START DATE/TIME           relative date/time
DISPLAY TEXT: START DATE/TIME:
REQUIRED: YES  YES
MULTIPLE VALUED: NO  NO
ASK ON EDIT ONLY: YES  YES
ASK ON ACTION: RCW
HELP MESSAGE: Enter the date/time to begin this order.
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT: S Y="NOW"      (NOTE:  Local Vista setup may require simply
entering the word NOW)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 2// @
    SURE YOU WANT TO DELETE? YES  (Yes)

Select PROMPT:
Auto-accept this order? NO// YES

```


Do you want to test this dialog now? **YES**

Order: LST DO NOT USE LIFE SUSTAINING TREATMENT
LST ORDER: No life-sustaining treatment in ...
START DATE/TIME: NOW (9/30/13@11:22)

5.4.2.4 No Artificial Nutrition - Order Setup

```
Select ORDER DIALOG NAME: OR LST NO ARTIFICIAL NUTRITION
Are you adding 'OR LST NO ARTIFICIAL NUTRITION' as
a new ORDER DIALOG? No// YES (Yes)
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT
ORDERABLE ITEM: LST NO ART NUTRITION
Are you adding 'LST NO ART NUTRITION' as
a new ORDERABLE ITEMS (the 2468TH)? No// YES (Yes)
Do you wish to copy an existing order dialog? YES// NO
NAME: OR LST NO ARTIFICIAL NUTRITION Replace

DISPLAY TEXT: LST NO ARTIFICIAL NUTRITION
Replace ... With No artificial nutrition (enteral or
parenteral)
SIGNATURE REQUIRED: ORES ORES
VERIFY ORDER: NO NO
ASK FOR ANOTHER ORDER: NO NO
DESCRIPTION:
No existing text
Edit? NO// YES

==[ WRAP ]==[ INSERT DESCRIPTION >===== [ <PF1>H=Help ]=====
This order supports implementation of VHA Handbook 1004.03, Life
Sustaining Treatment Decisions. This policy is managed by the
National Center for Ethics in Health Care.
<====T=====T=====T=====T=====T=====T=====T>=====
ENTRY ACTION:
EXIT ACTION:
VALIDATION:
ADDITIONAL TEXT:
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT//
Select PROMPT: 1 OR GTX ORDERABLE ITEM
SEQUENCE: 1//
PROMPT: OR GTX ORDERABLE ITEM// pointer to a file
INDEX: S.LST//
SCREEN:
SPECIAL LOOKUP ROUTINE:
DISPLAY TEXT: Order: //
REQUIRED: YES//
MULTIPLE VALUED:
ASK ON EDIT ONLY: YES//
ASK ON ACTION:
```

```

HELP MESSAGE:
XECUTABLE HELP:
ASK ON CONDITION: I 0 ;uneditable//
INPUT TRANSFORM:
DEFAULT: S Y=2470// (Note: Local Vista systems may display this as the
orderable item. Do NOT replace it.)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1// @
    SURE YOU WANT TO DELETE? YES (Yes)

Select PROMPT: 2
SEQUENCE: 2//
PROMPT: OR GTX WORD PROCESSING 1 word processing
DISPLAY TEXT: LST ORDER:
REQUIRED: YES YES
MULTIPLE VALUED: NO NO
ASK ON EDIT ONLY: YES YES
ASK ON ACTION: RCW
HELP MESSAGE: (Note: After HELP MESSAGE - some local Vista systems
skip several prompts and automatically open the box for word
processing.)
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT WORD-PROCESSING TEXT:
    No existing text
    Edit? NO// YES

==[ WRAP ]==[ INSERT ]==< DEFAULT WORD-PROCESSING TEXT >=[ <PF1>H=Help
No artificial nutrition (enteral or parenteral).
=====T=====T=====T=====T=====T=====T=====T=====T=====

POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1//
FORMAT:
OMIT TEXT:
LEADING TEXT:
TRAILING TEXT:
START NEW LINE:
WORD-WRAP:

Select PROMPT: 3
SEQUENCE: 3//
PROMPT: OR GTX START DATE/TIME relative date/time
DISPLAY TEXT: START DATE/TIME:
REQUIRED: YES YES
MULTIPLE VALUED: NO NO
ASK ON EDIT ONLY: YES YES
ASK ON ACTION: RCW

```

```

HELP MESSAGE: Enter the date/time to begin this order.
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT: S Y="NOW"      (NOTE: Local Vista setup may require simply
entering the word NOW)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 2// @
    SURE YOU WANT TO DELETE? YES    (Yes)

Select PROMPT:
Auto-accept this order? NO// YES

Do you want to test this dialog now? YES

-----
                        Order: LST NO ARTIFICIAL NUTRITION
                        LST ORDER: No artificial nutrition (enteral or pare ...
                        START DATE/TIME: NOW (6/7/13@11:19)
-----

```

5.4.2.5 Limit Artificial Nutrition as follows: - Order Setup

```

Select ORDER DIALOG NAME: OR LST ARTIFICIAL NUTRITION AS SPECIFIED
Are you adding 'OR LST ARTIFICIAL NUTRITION AS SPECIFIED' as a new
ORDER DIALOG? No// YES    (Yes)
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT
ORDERABLE ITEM: LST ART NUTRITION AS SPECIFIED
Are you adding 'LST ART NUTRITION AS SPECIFIED' as
a new ORDERABLE ITEMS (the 2469TH)? No// YES    (Yes)
Do you wish to copy an existing order dialog? YES// NO
NAME: OR LST ARTIFICIAL NUTRITION AS SPECIFIED
Replace
DISPLAY TEXT: LST ARTIFICIAL NUTRITION HYDRATION AS SPECIFIED
Replace ... With Limit artificial nutrition as follows:
SIGNATURE REQUIRED: ORES    ORES
VERIFY ORDER: YES    YES
ASK FOR ANOTHER ORDER: NO    NO
DESCRIPTION:
No existing text
Edit? NO// YES

==[ WRAP ]==[ INSERT ]=====< DESCRIPTION <PF1>H=Help ]====
This order supports implementation of VHA Handbook 1004.03, Life
Sustaining Treatment Decisions. This policy is managed by the
National Center for Ethics in Health Care.

===T=====T=====T=====T=====T=====T=====T=====T>=====

```

```

ENTRY ACTION:
EXIT ACTION:
VALIDATION:
ADDITIONAL TEXT:
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT
Select PROMPT: 1 OR GTX ORDERABLE ITEM
SEQUENCE: 1//
PROMPT: OR GTX ORDERABLE ITEM// pointer to a file
INDEX: S.LST//
SCREEN:
SPECIAL LOOKUP ROUTINE:
DISPLAY TEXT: Order: //
REQUIRED: YES//
MULTIPLE VALUED:
ASK ON EDIT ONLY: YES//
ASK ON ACTION:
HELP MESSAGE:
XECUTABLE HELP:
ASK ON CONDITION: I 0 ;uneditable//
INPUT TRANSFORM:
DEFAULT: S Y=2471// (Note: Local VistA systems may display this as the
orderable item. Do NOT replace it.)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1// @
SURE YOU WANT TO DELETE? Yes (Yes)

Select PROMPT: 2
SEQUENCE: 2//
PROMPT: OR GTX WORD PROCESSING 1 word processing
DISPLAY TEXT: Limit artificial nutrition as follows:
REQUIRED: YES YES
MULTIPLE VALUED:
ASK ON EDIT ONLY: NO NO
ASK ON ACTION: RCW
HELP MESSAGE: Add explanatory text.
(Note: After HELP MESSAGE - some local VistA systems skip several
prompts and automatically open the box for word-processing. Do NOT
add text to the word-processing section for this prompt.)
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT WORD-PROCESSING TEXT:
No existing text
Edit? NO//
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1//
FORMAT:
OMIT TEXT:
LEADING TEXT: Limit artificial nutrition as follows:

```

```

TRAILING TEXT:
START NEW LINE:
WORD-WRAP: WRAP  WRAP

Select PROMPT: 3
SEQUENCE: 3//
PROMPT: OR GTX START DATE/TIME//          relative date/time
DISPLAY TEXT: START DATE/TIME:
REQUIRED: YES  YES
MULTIPLE VALUED: NO  NO
ASK ON EDIT ONLY: YESYES
ASK ON ACTION: RCW
HELP MESSAGE: Enter the date/time to begin this order.
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT: S Y="NOW"      (NOTE: Local Vista setup may require simply
entering the word NOW)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 2// @
    SURE YOU WANT TO DELETE? Yes  (Yes)

Select PROMPT:
Auto-accept this order? NO//
Do you want to test this dialog now? YES

==[ WRAP ]==[ INSERT ]===< Limit artificial nutrition >==[
TEST TEST TEST
==T=====T=====T=====T=====T=====T=====T=====T=====
-----

Order: LST ARTIFICIAL NUTRITION AS SPECIFIED
Limit artificial nutrition as follows: TEST TEST TEST
START DATE/TIME: NOW (6/7/13@12:38)
-----

```

5.4.2.6 No Artificial Hydration - Order Setup

```

Select ORDER DIALOG NAME: OR LST NO ARTIFICIAL HYDRATION
Are you adding 'OR LST NO ARTIFICIAL HYDRATION' as
a new ORDER DIALOG? No// YES  (Yes)
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT
ORDERABLE ITEM: LST NO ART HYDRATION
Are you adding 'LST NO ART HYDRATION' as
a new ORDERABLE ITEMS (the 2468TH)? No// YES  (Yes)
Do you wish to copy an existing order dialog? YES// NO
NAME: OR LST NO ARTIFICIAL HYDRATION Replace

```

```

DISPLAY TEXT: LST NO ARTIFICIAL HYDRATION
                Replace ... With No artificial hydration (IV enteral or
                subcutaneous) unless needed for comfort
SIGNATURE REQUIRED: ORES  ORES
VERIFY ORDER: NO  NO
ASK FOR ANOTHER ORDER: NO  NO
DESCRIPTION:
    No existing text
    Edit? NO// YES

==[ WRAP ]==[ INSERT DESCRIPTION >===== [ <PF1>H=Help ]=====
This order supports implementation of VHA Handbook 1004.03, Life
Sustaining Treatment Decisions. This policy is managed by the
National Center for Ethics in Health Care.
<====T=====T=====T=====T=====T=====T=====T=====T>=====
ENTRY ACTION:
EXIT ACTION:
VALIDATION:
ADDITIONAL TEXT:
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT//
Select PROMPT: 1      OR GTX ORDERABLE ITEM
SEQUENCE: 1//
PROMPT: OR GTX ORDERABLE ITEM//           pointer to a file
INDEX: S.LST//
SCREEN:
SPECIAL LOOKUP ROUTINE:
DISPLAY TEXT: Order: //
REQUIRED: YES//
MULTIPLE VALUED:
ASK ON EDIT ONLY: YES//
ASK ON ACTION:
HELP MESSAGE:
XECUTABLE HELP:
ASK ON CONDITION: I 0 ;uneditable//
INPUT TRANSFORM:
DEFAULT: S Y=2470// (Note: Local Vista systems may display this as the
orderable item. Do NOT replace it.)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1// @
    SURE YOU WANT TO DELETE? YES  (Yes)

Select PROMPT: 2
SEQUENCE: 2//
PROMPT: OR GTX WORD PROCESSING 1           word processing
DISPLAY TEXT: LST ORDER:
REQUIRED: YES  YES
MULTIPLE VALUED: NO  NO
ASK ON EDIT ONLY: YES  YES
ASK ON ACTION: RCW

```

```

HELP MESSAGE: (Note: After HELP MESSAGE - some local Vista systems
skip several prompts and automatically open the box for word
processing.)
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT WORD-PROCESSING TEXT:
    No existing text
    Edit? NO// YES

==[ WRAP ]==[ INSERT ]==< DEFAULT WORD-PROCESSING TEXT >=[ <PF1>H=Help
No artificial hydration (enteral, IV or subcutaneous) except if needed
for comfort
=====T=====T=====T=====T=====T=====T=====T>=====

POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1//
FORMAT:
OMIT TEXT:
LEADING TEXT:
TRAILING TEXT:
START NEW LINE:
WORD-WRAP:

Select PROMPT: 3
SEQUENCE: 3//
PROMPT: OR GTX START DATE/TIME                relative date/time
DISPLAY TEXT: START DATE/TIME:
REQUIRED: YES YES
MULTIPLE VALUED: NO NO
ASK ON EDIT ONLY: YES YES
ASK ON ACTION: RCW
HELP MESSAGE: Enter the date/time to begin this order.
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT: S Y="NOW"      (NOTE: Local Vista setup may require simply
entering the word NOW)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 2// @
    SURE YOU WANT TO DELETE? YES (Yes)

Select PROMPT:
Auto-accept this order? NO// YES

Do you want to test this dialog now? YES

```

```

-----
Order: LST NO ARTIFICIAL HYDRATION
LST ORDER: No artificial hydration...
START DATE/TIME: NOW (6/7/13@11:19)
-----

```

5.4.2.7 Limit Artificial Hydration as follows: - Order Setup

```

Select ORDER DIALOG NAME: OR LST ARTIFICIAL HYDRATION AS SPECIFIED
Are you adding 'OR LST ARTIFICIAL HYDRATION AS SPECIFIED' as a new
ORDER DIALOG? No// YES (Yes)
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT
ORDERABLE ITEM: LST ART HYDRATION AS SPECIFIED
Are you adding 'LST ART HYDRATION AS SPECIFIED' as
a new ORDERABLE ITEMS (the 2469TH)? No// YES (Yes)
Do you wish to copy an existing order dialog? YES// NO
NAME: OR LST ARTIFICIAL HYDRATION AS SPECIFIED
Replace
DISPLAY TEXT: LST ARTIFICIAL HYDRATION AS SPECIFIED
Replace ... With Limit artificial hydration as follows:
SIGNATURE REQUIRED: ORES ORES
VERIFY ORDER: YES YES
ASK FOR ANOTHER ORDER: NO NO
DESCRIPTION:
No existing text
Edit? NO// YES

==[ WRAP ]==[ INSERT ]=====< DESCRIPTION <PF1>H=Help ]====
This order supports implementation of VHA Handbook 1004.03, Life
Sustaining Treatment Decisions. This policy is managed by the
National Center for Ethics in Health Care.

===T=====T=====T=====T=====T=====T=====T=====T=====

ENTRY ACTION:
EXIT ACTION:
VALIDATION:
ADDITIONAL TEXT:
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT
Select PROMPT: 1 OR GTX ORDERABLE ITEM
SEQUENCE: 1//
PROMPT: OR GTX ORDERABLE ITEM// pointer to a file
INDEX: S.LST//
SCREEN:
SPECIAL LOOKUP ROUTINE:
DISPLAY TEXT: Order: //
REQUIRED: YES//
MULTIPLE VALUED:
ASK ON EDIT ONLY: YES//
ASK ON ACTION:
HELP MESSAGE:

```



```

XECUTABLE HELP:
ASK ON CONDITION: I 0 ;uneditable//
INPUT TRANSFORM:
DEFAULT: S Y=2471// (Note: Local Vista systems may display this as the
orderable item. Do NOT replace it.)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1// @
    SURE YOU WANT TO DELETE? Yes (Yes)

Select PROMPT: 2
SEQUENCE: 2//
PROMPT: OR GTX WORD PROCESSING 1 word processing
DISPLAY TEXT: Limit artificial hydration as follows:
REQUIRED: YES YES
MULTIPLE VALUED:
ASK ON EDIT ONLY: NO NO
ASK ON ACTION: RCW
HELP MESSAGE: Add explanatory text.
(Note: After HELP MESSAGE - some local Vista systems skip several
prompts and automatically open the box for word-processing. Do NOT
add text to the word-processing section for this prompt.)
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT WORD-PROCESSING TEXT:
    No existing text
    Edit? NO//
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1//
FORMAT:
OMIT TEXT:
LEADING TEXT: Limit artificial hydration as follows:
TRAILING TEXT:
START NEW LINE:
WORD-WRAP: WRAP WRAP

Select PROMPT: 3
SEQUENCE: 3//
PROMPT: OR GTX START DATE/TIME// relative date/time
DISPLAY TEXT: START DATE/TIME:
REQUIRED: YES YES
MULTIPLE VALUED: NO NO
ASK ON EDIT ONLY: YESYES
ASK ON ACTION: RCW
HELP MESSAGE: Enter the date/time to begin this order.
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:

```

```

DEFAULT: S Y="NOW"      (NOTE: Local Vista setup may require simply
entering the word NOW)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 2// @
    SURE YOU WANT TO DELETE? Yes    (Yes)

Select PROMPT:
Auto-accept this order? NO//
Do you want to test this dialog now? YES

==[ WRAP ]==[ INSERT ]===< Limit artificial hydration >==[
TEST TEST TEST
==T=====T=====T=====T=====T=====T=====T=====T>=====

-----
                        Order: LST ARTIFICIAL HYDRATION AS SPECIFIED
Limit artificial hydration as follows: TEST TEST TEST
                        START DATE/TIME: NOW (6/7/13@12:38)
-----

```

5.4.2.8 No Invasive Mechanical Ventilation - Order Setup

```

ORDER DIALOG NAME: OR LST NO INVASIVE MECHANICAL VENTILATION
    Are you adding 'OR LST NO INVASIVE MECHANICAL VENTILATION' as
    a new ORDER DIALOG? No// YES    (Yes)
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT
    ORDERABLE ITEM: LST NO INVASIVE MECHANICAL VENTILATION
    Are you adding 'LST NO INVASIVE MECHANICAL VENTILATION' as
    a new ORDERABLE ITEMS (the 2466TH)? No// YES    (Yes)
Do you wish to copy an existing order dialog? YES// NO
NAME: OR LST NO INVASIVE MECHANICAL VENTILATION Replace
DISPLAY TEXT: LST NO INVASIVE MECHANICAL VENTILATION Replace ... With
No invasive mechanical ventilation (e.g. endotracheal or tracheostomy
tube)
    Replace
        No invasive mechanical ventilation (e.g. endotracheal or
tracheostomy tube)
SIGNATURE REQUIRED: ORES    ORES
VERIFY ORDER: NO    NO
ASK FOR ANOTHER ORDER: NO    NO
DESCRIPTION:
    No existing text
    Edit? NO// YES

==[ WRAP ]==[ INSERT DESCRIPTION >===== [ <PF1>H=Help ]=====
This order supports implementation of VHA Handbook 1004.03, Life
Sustaining Treatment Decisions. This policy is managed by the
National Center for Ethics in Health Care.

```

```

ENTRY ACTION:
EXIT ACTION:
VALIDATION:
ADDITIONAL TEXT:
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT//
Select PROMPT: 1 OR GTX ORDERABLE ITEM
SEQUENCE: 1//
PROMPT: OR GTX ORDERABLE ITEM// pointer to a file
INDEX: S.LST//
SCREEN:
SPECIAL LOOKUP ROUTINE:
DISPLAY TEXT: Order: //
REQUIRED: YES//
MULTIPLE VALUED:
ASK ON EDIT ONLY: YES//
ASK ON ACTION:
HELP MESSAGE:
XECUTABLE HELP:
ASK ON CONDITION: I 0 ;uneditable//
INPUT TRANSFORM:
DEFAULT: S Y=2468// (Note: Local VistA systems may display this as the
orderable item. Do NOT replace it.)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1// @
SURE YOU WANT TO DELETE? YES (Yes)

Select PROMPT: 2
SEQUENCE: 2//
PROMPT: OR GTX WORD PROCESSING 1 word processing
DISPLAY TEXT: LST ORDER:
REQUIRED: YES YES
MULTIPLE VALUED: NO NO
ASK ON EDIT ONLY: YES YES
ASK ON ACTION: RCW
HELP MESSAGE: (Note: After HELP MESSAGE - some local VistA systems
skip several prompts and automatically open the box for word-
processing.)

XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT WORD-PROCESSING TEXT:
    No existing text
    Edit? NO// YES

==[ WRAP ]==[ INSERT ]=< DEFAULT WORD-PROCESSING TEXT >==[
No invasive mechanical ventilation (e.g., endotracheal or tracheostomy
tube) in circumstances other than cardiopulmonary arrest
=====T=====T=====T=====T=====T=====T=====T=====

```

```

POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1//
FORMAT:
OMIT TEXT:
LEADING TEXT:
TRAILING TEXT:
START NEW LINE:
WORD-WRAP:

Select PROMPT: 3
SEQUENCE: 3//
PROMPT: OR GTX START DATE/TIME           relative date/time
DISPLAY TEXT: START DATE/TIME:
REQUIRED: YES YES
MULTIPLE VALUED: NO NO
ASK ON EDIT ONLY: YES YES
ASK ON ACTION: RCW
HELP MESSAGE: Enter the date/time to begin this order.
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT: S Y="NOW"      (NOTE: Local Vista setup may require simply
entering the word NOW)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 2// @
    SURE YOU WANT TO DELETE? YES (Yes) (This should be blank, so that
the item does NOT appear in the actual order on the orders tab in
CPRS)

Select PROMPT:
Auto-accept this order? NO// YES
Do you want to test this dialog now? YES

-----
                        Order: LST NO INVASIVE MECHANICAL VENTILATION
                        LST ORDER: No invasive mechanical ventilation.
                        START DATE/TIME: NOW (6/7/13@10:09)
-----

```

5.4.2.9 No Non-Invasive Mechanical Ventilation - Order Setup

```

ORDER DIALOG NAME: OR LST NO NON-INVASIVE MECHANICAL VENTILATION
    Are you adding 'OR LST NO NON-INVASIVE MECHANICAL VENTILATION' as
    a new ORDER DIALOG? No// YES (Yes)
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT
    ORDERABLE ITEM: LST NO NON-INVASIVE MECHANICAL VENTILATION
    Are you adding 'LST NO NON-INVASIVE MECHANICAL VENTILATION' as
    a new ORDERABLE ITEMS (the 2466TH)? No// YES (Yes)

```

```

Do you wish to copy an existing order dialog? YES// NO
NAME: OR LST NO NON-INVASIVE MECHANICAL VENTILATION  Replace
DISPLAY TEXT: LST NO NON-INVASIVE MECHANICAL VENTILATION  Replace ...
With No noninvasive mechanical ventilation (e.g. BiPAP or CPAP)
  Replace
    No noninvasive mechanical ventilation (e.g. BiPAP or CPAP)
SIGNATURE REQUIRED: ORES  ORES
VERIFY ORDER: NO  NO
ASK FOR ANOTHER ORDER: NO  NO
DESCRIPTION:
  No existing text
  Edit? NO// YES

==[ WRAP ]==[ INSERT DESCRIPTION >===== [ <PF1>H=Help ]=====
This order supports implementation of VHA Handbook 1004.03, Life
Sustaining Treatment Decisions.  This policy is managed by the
National Center for Ethics in Health Care.

=====T=====T=====T=====T=====T=====T=====T=====T=====T

ENTRY ACTION:
EXIT ACTION:
VALIDATION:
ADDITIONAL TEXT:
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT//
Select PROMPT: 1  OR GTX ORDERABLE ITEM
SEQUENCE: 1//
PROMPT: OR GTX ORDERABLE ITEM//  pointer to a file
INDEX: S.LST//
SCREEN:
SPECIAL LOOKUP ROUTINE:
DISPLAY TEXT: Order: //
REQUIRED: YES//
MULTIPLE VALUED:
ASK ON EDIT ONLY: YES//
ASK ON ACTION:
HELP MESSAGE:
XECUTABLE HELP:
ASK ON CONDITION: I 0 ;uneditable//
INPUT TRANSFORM:
DEFAULT: S Y=2468// (Note: Local VistA systems may display this as the
orderable item. Do NOT replace it.)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1// @
  SURE YOU WANT TO DELETE? YES (Yes)

Select PROMPT: 2
SEQUENCE: 2//
PROMPT: OR GTX WORD PROCESSING 1  word processing
DISPLAY TEXT: LST ORDER:
REQUIRED: YES  YES

```

```

MULTIPLE VALUED: NO NO
ASK ON EDIT ONLY: YES YES
ASK ON ACTION: RCW
HELP MESSAGE: (Note: After HELP MESSAGE - some local Vista systems
skip several prompts and automatically open the box for word-
processing.)

XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT WORD-PROCESSING TEXT:
    No existing text
    Edit? NO// YES

==[ WRAP ]==[ INSERT ]=< DEFAULT WORD-PROCESSING TEXT >==[
No non-invasive mechanical ventilation (e.g., BiPAP, CPAP) in
circumstances other than cardiopulmonary arrest

=====T=====T=====T=====T=====T=====T=====T=====T=====T
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1//
FORMAT:
OMIT TEXT:
LEADING TEXT:
TRAILING TEXT:
START NEW LINE:
WORD-WRAP:

Select PROMPT: 3
SEQUENCE: 3//
PROMPT: OR GTX START DATE/TIME          relative date/time
DISPLAY TEXT: START DATE/TIME:
REQUIRED: YES YES
MULTIPLE VALUED: NO NO
ASK ON EDIT ONLY: YES YES
ASK ON ACTION: RCW
HELP MESSAGE: Enter the date/time to begin this order.
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT: S Y="NOW"      (NOTE: Local Vista setup may require simply
entering the word NOW)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 2// @
    SURE YOU WANT TO DELETE? YES (Yes) (This should be blank, so that
the item does NOT appear in the actual order on the orders tab in
CPRS)

Select PROMPT:

```

Auto-accept this order? NO// **YES**
Do you want to test this dialog now? **YES**

Order: LST NO NON-INVASIVE MECHANICAL
VENTILATION
LST ORDER: No non-invasive mechanical ventilation.
START DATE/TIME: NOW (6/7/13@10:09)

5.4.2.10 Limit Mechanical Ventilation As Follows - Order Setup

Select ORDER DIALOG NAME: **OR LST MECH VENT SPECIFIED**
Are you adding 'OR LST MECH VENT SPECIFIED' as
a new ORDER DIALOG? No// **YES** (Yes)
DISPLAY GROUP: **LIFE-SUSTAINING TREATMENT**
ORDERABLE ITEM: **LST MECHANICAL VENTILATION AS SPECIFIED**
Are you adding 'LST MECHANICAL VENTILATION AS SPECIFIED' as
a new ORDERABLE ITEMS (the 2467TH)? No// **YES** (Yes)
Do you wish to copy an existing order dialog? YES// **NO**
NAME: OR LST MECH VENT SPECIFIED Replace
DISPLAY TEXT: LST MECHANICAL VENTILATION AS SPECIFIED
Replace ... With **Limit mechanical ventilation as follows:**
Replace
Limit mechanical ventilation as follows:
SIGNATURE REQUIRED: **ORES** ORES
VERIFY ORDER: **YES** YES
ASK FOR ANOTHER ORDER: **NO** NO
DESCRIPTION:
No existing text
Edit? NO// **YES**

==[WRAP]==[INSERT]=====< DESCRIPTION >===== [<PF1>H=Help]====
**This order supports implementation of VHA Handbook 1004.03, Life
Sustaining Treatment Decisions. This policy is managed by the
National Center for Ethics in Health Care.**

====T=====T=====T=====T=====T=====T=====T=====T=====T>=====

ENTRY ACTION:
EXIT ACTION:
VALIDATION:
ADDITIONAL TEXT:
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT//
Select PROMPT: **1** OR GTX ORDERABLE ITEM
SEQUENCE: 1//
PROMPT: OR GTX ORDERABLE ITEM// pointer to a file
INDEX: S.LST//
SCREEN:
SPECIAL LOOKUP ROUTINE:
DISPLAY TEXT: Order: //
REQUIRED: YES//
MULTIPLE VALUED:

```

ASK ON EDIT ONLY: YES//
ASK ON ACTION:
HELP MESSAGE:
XECUTABLE HELP:
ASK ON CONDITION: I 0 ;uneditable//
INPUT TRANSFORM:
DEFAULT: S Y=2469// (Note: Local VistA systems may display this as the
orderable item. Do NOT replace it.)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1// @
    SURE YOU WANT TO DELETE? YES (Yes)

Select PROMPT: 2
SEQUENCE: 2//
PROMPT: OR GTX WORD PROCESSING 1 word processing
DISPLAY TEXT: Limit mechanical ventilation as follows:
REQUIRED: YES YES
MULTIPLE VALUED:
ASK ON EDIT ONLY: NO NO
ASK ON ACTION: RCW
HELP MESSAGE: Specify limitations on use of mechanical ventilation.
(Note: After HELP MESSAGE - some local VistA systems skip several
prompts and automatically open the box for word-processing. Do NOT
add text to the word-processing section for this prompt.)
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT WORD-PROCESSING TEXT:
    No existing text
    Edit? NO//
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1//
FORMAT:
OMIT TEXT:
LEADING TEXT: Limit mechanical ventilation as follows:
TRAILING TEXT:
START NEW LINE:
WORD-WRAP: WRAP

Select PROMPT: 3
SEQUENCE: 3//
PROMPT: OR GTX START DATE/TIME relative date/time
DISPLAY TEXT: START DATE/TIME:
REQUIRED: YES YES
MULTIPLE VALUED: NO NO
ASK ON EDIT ONLY: YESYES
ASK ON ACTION: RCW
HELP MESSAGE: Enter the date/time to begin this order.
XECUTABLE HELP:

```



```

ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT: S Y="NOW" (NOTE: Local Vista setup may require simply
entering the word NOW)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 2// @
    SURE YOU WANT TO DELETE? YES (Yes)

```

```

Select PROMPT:
Auto-accept this order? NO//
Do you want to test this dialog now? YES

```

```

==[ WRAP ]==[ INSERT ]< Limit mechanical ventilation ( >==[
TEST TEST TEST

```

```

<=====T=====T=====T=====T=====T=====T=====T>=====

```

```

-----
                                Order: LST MECHANICAL VENTILATION AS SPECIFIED
Limit mechanical ventilation as follows: TEST TEST TEST
                                START DATE/TIME: NOW (6/7/13@10:39)
-----

```

5.4.2.11 No Transfers To ICU Except for Comfort - Order Setup

```

Select ORDER DIALOG NAME: OR LST NO TRANSFERS TO ICU EXCEPT FOR COMFORT
Are you adding 'OR LST NO TRANSFERS TO ICU EXCEPT FOR COMFORT' as
a new ORDER DIALOG? No// YES (Yes)
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT
ORDERABLE ITEM: LST NO TRANSFERS TO ICU EXCEPT FOR COMFORT
Are you adding 'LST NO TRANSFERS TO ICU EXCEPT FOR COMFORT' as
a new ORDERABLE ITEMS (the 2472ND)? No// YES (Yes)
Do you wish to copy an existing order dialog? YES// NO
NAME: OR LST NO TRANSFERS EXCEPT FOR COMFORT Replace
DISPLAY TEXT: LST NO TRANSFERS TO ICU EXCEPT FOR COMFORT
Replace ... With No transfers to the ICU except if needed
for comfort.
Replace
No transfers to the ICU except if needed for comfort
SIGNATURE REQUIRED: ORES ORES
VERIFY ORDER: NO NO
ASK FOR ANOTHER ORDER: NO NO
DESCRIPTION:
No existing text
Edit? NO// YES

```

```

==[ WRAP ]==[ INSERT DESCRIPTION >===== [ <PF1>H=Help ]=====
This order supports implementation of VHA Handbook 1004.03, Life
Sustaining Treatment Decisions. This policy is managed by the
National Center for Ethics in Health Care.
=T=====T=====T=====T=====T=====T=====T=====T>=====

ENTRY ACTION:
EXIT ACTION:
VALIDATION:
ADDITIONAL TEXT:
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT//
Select PROMPT: 1      OR GTX ORDERABLE ITEM
SEQUENCE: 1//
PROMPT: OR GTX ORDERABLE ITEM//           pointer to a file
INDEX: S.LST//
SCREEN:
SPECIAL LOOKUP ROUTINE:
DISPLAY TEXT: Order: //
REQUIRED: YES//
MULTIPLE VALUED:
ASK ON EDIT ONLY: YES//
ASK ON ACTION:
HELP MESSAGE:
XECUTABLE HELP:
ASK ON CONDITION: I 0 ;uneditable//
INPUT TRANSFORM:
DEFAULT: S Y=2474// (Note: Local VistA systems may display this as the
orderable item. Do NOT replace it.)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1// @
      SURE YOU WANT TO DELETE? Yes  (Yes)

Select PROMPT: 2
SEQUENCE: 2//
PROMPT: OR GTX WORD PROCESSING 1           word processing
DISPLAY TEXT: LST ORDER:
REQUIRED: YES  YES
MULTIPLE VALUED: No  NO
ASK ON EDIT ONLY: YES  YES
ASK ON ACTION: RCW
HELP MESSAGE: (Note: After HELP MESSAGE - some local VistA systems
skip several prompts and automatically open the box for word-
processing.)

XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT WORD-PROCESSING TEXT:
      No existing text
      Edit? NO// YES

```

```

==[ WRAP ]==[ INSERT ]= DEFAULT WORD-PROCESSING TEXT >==[ <PF1>H=Help
No transfers to the ICU except if needed for comfort.
===T=====T=====T=====T=====T=====T=====T=====T>=====

POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1//
FORMAT:
OMIT TEXT:
LEADING TEXT:
TRAILING TEXT:
START NEW LINE:
WORD-WRAP: WRAP  WRAP

Select PROMPT: 3
SEQUENCE: 3//
PROMPT: OR GTX START DATE/TIME           relative date/time
DISPLAY TEXT: START DATE/TIME:
REQUIRED: YES  YES
MULTIPLE VALUED: NO  NO
ASK ON EDIT ONLY: YES  YES
ASK ON ACTION: RCW
HELP MESSAGE: Enter the date/time to begin this order.
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT: S Y="NOW"      (NOTE:  Local Vista setup may require simply
entering the word NOW)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 3// @
    SURE YOU WANT TO DELETE? Yes  (Yes)

Select PROMPT:
Auto-accept this order? NO// YES

Do you want to test this dialog now? YES

-----
                Order: LST NO TRANSFERS TO ICU EXCEPT FOR COMFORT
                LST ORDER: No transfers to the ICU except if needed ...
                START DATE/TIME: NOW (9/30/13@08:40)
-----

```

5.4.2.12 No Transfers To Hospital Except for Comfort - Order Setup

```

Select ORDER DIALOG NAME: OR LST NO TRANSFERS TO HOSPITAL EXCEPT FOR COMFORT
Are you adding 'OR LST NO TRANSFERS TO HOSPITAL EXCEPT FOR COMFORT'
as a new ORDER DIALOG? No// YES  (Yes)

```

```

DISPLAY GROUP: LIFE-SUSTAINING TREATMENT
  ORDERABLE ITEM: LST NO TRANSFERS TO HOSPITAL EXCEPT FOR COMFORT
  Are you adding 'LST NO TRANSFERS TO HOSPITAL EXCEPT FOR COMFORT' as
  a new ORDERABLE ITEMS (the 2472ND)? No// YES (Yes)
  Do you wish to copy an existing order dialog? YES// NO
  NAME: OR LST NO TRANSFERS TO HOSPITAL EXCEPT FOR COMFORT Replace
  DISPLAY TEXT: LST NO TRANSFERS TO HOSPITAL EXCEPT FOR COMFORT
    Replace ... With No transfers to the hospital except if
  needed for comfort
  Replace
    No transfers to the hospital except if needed for comfort
  SIGNATURE REQUIRED: ORES ORES
  VERIFY ORDER: NO NO
  ASK FOR ANOTHER ORDER: NO NO
  DESCRIPTION:
    No existing text
    Edit? NO// YES

==[ WRAP ]==[ INSERT DESCRIPTION >===== [ <PF1>H=Help ]=====
This order supports implementation of VHA Handbook 1004.03, Life
Sustaining Treatment Decisions. This policy is managed by the
National Center for Ethics in Health Care.
=T=====T=====T=====T=====T=====T=====T=====T>=====

ENTRY ACTION:
EXIT ACTION:
VALIDATION:
ADDITIONAL TEXT:
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT//
Select PROMPT: 1 OR GTX ORDERABLE ITEM
SEQUENCE: 1//
PROMPT: OR GTX ORDERABLE ITEM// pointer to a file
INDEX: S.LST//
SCREEN:
SPECIAL LOOKUP ROUTINE:
DISPLAY TEXT: Order: //
REQUIRED: YES//
MULTIPLE VALUED:
ASK ON EDIT ONLY: YES//
ASK ON ACTION:
HELP MESSAGE:
XECUTABLE HELP:
ASK ON CONDITION: I 0 ;uneditable//
INPUT TRANSFORM:
DEFAULT: S Y=2474// (Note: Local VistA systems may display this as the
orderable item. Do NOT replace it.)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1// @
  SURE YOU WANT TO DELETE? Yes (Yes)

```

```

Select PROMPT: 2
SEQUENCE: 2//
PROMPT: OR GTX WORD PROCESSING 1          word processing
DISPLAY TEXT: LST ORDER:
REQUIRED: YES YES
MULTIPLE VALUED: NO NO
ASK ON EDIT ONLY: YESYES
ASK ON ACTION: RCW
HELP MESSAGE: (Note: After HELP MESSAGE - some local Vista systems
skip several prompts and automatically open the box for word-
processing.)

XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT WORD-PROCESSING TEXT:
    No existing text
    Edit? NO// YES

==[ WRAP ]==[ INSERT ]= DEFAULT WORD-PROCESSING TEXT >==[ <PF1>H=Help
No transfers to the hospital except if needed for comfort.
===T=====T=====T=====T=====T=====T=====T=====T>=====

POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1//
FORMAT:
OMIT TEXT:
LEADING TEXT:
TRAILING TEXT:
START NEW LINE:
WORD-WRAP: WRAP WRAP

Select PROMPT: 3
SEQUENCE: 3//
PROMPT: OR GTX START DATE/TIME          relative date/time
DISPLAY TEXT: START DATE/TIME:
REQUIRED: YES YES
MULTIPLE VALUED: NO NO
ASK ON EDIT ONLY: YESYES
ASK ON ACTION: RCW
HELP MESSAGE: Enter the date/time to begin this order.
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT: S Y="NOW"      (NOTE: Local Vista setup may require simply
entering the word NOW)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 3// @
    SURE YOU WANT TO DELETE? Yes (Yes)

```

```

Select PROMPT:
Auto-accept this order? NO// YES

Do you want to test this dialog now? YES

-----
                Order: LST NO TRANSFERS TO HOSPITAL EXCEPT FOR COMFORT
                LST ORDER: No transfers to the hospital except if n ...
                START DATE/TIME: NOW (9/30/13@10:01)
-----

```

5.4.2.13 Limit Transfers as follows: - Order Setup

```

Select ORDER DIALOG NAME: OR LST TRANSFERS WITH EXPLANATION
  Are you adding 'OR LST TRANSFERS WITH EXPLANATION' as
    a new ORDER DIALOG? No// YES (Yes)
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT
  ORDERABLE ITEM: LST TRANSFERS AS SPECIFIED
  Are you adding 'LST TRANSFERS AS SPECIFIED' as
    a new ORDERABLE ITEMS (the 2473RD)? No// YES (Yes)
Do you wish to copy an existing order dialog? YES// NO
NAME: OR LST TRANSFERS WITH EXPLANATION Replace
DISPLAY TEXT: LST TRANSFERS AS SPECIFIED Replace ... With Limit
transfers as follows:
  Replace
    Limit transfers as follows:
SIGNATURE REQUIRED: ORES ORES
VERIFY ORDER: YES YES
ASK FOR ANOTHER ORDER: NO NO
DESCRIPTION:
  No existing text
  Edit? NO// YES

==[ WRAP ]==[ INSERT ]=====< DESCRIPTION >===== [ <PF1>H=Help
This order supports implementation of VHA Handbook 1004.03, Life
Sustaining Treatment Decisions. This policy is managed by the
National Center for Ethics in Health Care.

<=====T=====T=====T=====T=====T=====T=====T=====T=====T

ENTRY ACTION:
EXIT ACTION:
VALIDATION:
ADDITIONAL TEXT:
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT//
Select PROMPT: 1 OR GTX ORDERABLE ITEM
SEQUENCE: 1//
PROMPT: OR GTX ORDERABLE ITEM// pointer to a file
INDEX: S.LST//
SCREEN:

```

```

SPECIAL LOOKUP ROUTINE:
DISPLAY TEXT: Order: //
REQUIRED: YES//
MULTIPLE VALUED:
ASK ON EDIT ONLY: YES//
ASK ON ACTION:
HELP MESSAGE:
XECUTABLE HELP:
ASK ON CONDITION: I 0 ;uneditable//
INPUT TRANSFORM:
DEFAULT: S Y=2475// (Note: Local VistA systems may display this as the
orderable item. Do NOT replace it.)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1// @
    SURE YOU WANT TO DELETE? Yes (Yes)

Select PROMPT: 2
SEQUENCE: 2//
PROMPT: OR GTX WORD PROCESSING 1// word processing
DISPLAY TEXT: Limit transfers as follows: Replace
REQUIRED: YES
MULTIPLE VALUED:
ASK ON EDIT ONLY: NO NO
ASK ON ACTION: RCW
HELP MESSAGE: Specify limitations on transfers.
(Note: After HELP MESSAGE - some local VistA systems skip several
prompts and automatically open the box for word-processing. Do NOT
add text to the word-processing section for this prompt.)
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT WORD-PROCESSING TEXT:
    No existing text
    Edit? NO//
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1//
FORMAT:
OMIT TEXT:
LEADING TEXT: Limit transfers as follows:
TRAILING TEXT:
START NEW LINE:
WORD-WRAP: WRAP WRAP

Select PROMPT: 3
SEQUENCE: 3//
PROMPT: OR GTX START DATE/TIME relative date/time
DISPLAY TEXT: START DATE/TIME:
REQUIRED: YES YES
MULTIPLE VALUED: NO NO

```

```

ASK ON EDIT ONLY: YES YES
ASK ON ACTION: RCW
HELP MESSAGE: Enter the date/time to begin this order.
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT: S Y="NOW" (NOTE: Local Vista setup may require simply
entering the word NOW)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 2// @
    SURE YOU WANT TO DELETE? Yes (Yes)

Select PROMPT:
Auto-accept this order? NO//

Do you want to test this dialog now? YES

==[ WRAP ]==[ INSERT ]===< Limit transfers (specify) >=[ <PF1>H=Help
TEST TEST TEST

<=====T=====T=====T=====T=====T=====T=====T>=====
-----
                                Order: LST TRANSFERS AS SPECIFIED
                                Limit transfers as follows: TEST TEST TEST
                                START DATE/TIME: NOW (9/30/13@10:08)
-----

```

5.4.2.14 Limit Other Life-Sustaining Treatments (Specify) - Order Setup

```

Select ORDER DIALOG NAME: OR LST LIMIT OTHER LST AS SPECIFIED
Are you adding 'OR LST LIMIT OTHER LST AS SPECIFIED' as
a new ORDER DIALOG? No// YES (Yes)
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT
ORDERABLE ITEM: LST LIMIT OTHER LST AS SPECIFIED
Are you adding 'LST LIMIT OTHER LST AS SPECIFIED' as
a new ORDERABLE ITEMS (the 2474TH)? No// YES (Yes)
Do you wish to copy an existing order dialog? YES// NO NO
NAME: OR LST LIMIT OTHER LST AS SPECIFIED Replace
DISPLAY TEXT: LST LIMIT OTHER LST AS SPECIFIED Replace ... With Limit
other life sustaining treatment as follows:
Replace
Limit other life sustaining treatment as follows:
SIGNATURE REQUIRED: ORES ORES
VERIFY ORDER: YES YES
ASK FOR ANOTHER ORDER: NO NO
DESCRIPTION:
No existing text
Edit? NO// YES

```



```

==[ WRAP ]==[ INSERT ]=====< DESCRIPTION >===== [ <PF1>H=Help

This order supports implementation of VHA Handbook 1004.03, Life
Sustaining Treatment Decisions. This policy is managed by the
National Center for Ethics in Health Care.

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ENTRY ACTION:
EXIT ACTION:
VALIDATION:
ADDITIONAL TEXT:
DISPLAY GROUP: LIFE-SUSTAINING TREATMENT//
Select PROMPT: 1 OR GTX ORDERABLE ITEM
SEQUENCE: 1//
PROMPT: OR GTX ORDERABLE ITEM// pointer to a file
INDEX: S.LST//
SCREEN:
SPECIAL LOOKUP ROUTINE:
DISPLAY TEXT: Order: //
REQUIRED: YES//
MULTIPLE VALUED:
ASK ON EDIT ONLY: YES//
ASK ON ACTION:
HELP MESSAGE:
XECUTABLE HELP:
ASK ON CONDITION: I 0 ;uneditable//
INPUT TRANSFORM:
DEFAULT: S Y=2476// (Note: Local VistA systems may display this as the
orderable item. Do NOT replace it.)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1// @
SURE YOU WANT TO DELETE? Yes (Yes)

Select PROMPT: 2
SEQUENCE: 2//
PROMPT: OR GTX WORD PROCESSING 1 word processing
DISPLAY TEXT: Limit other life sustaining treatment as follows:
REQUIRED: YES YES
MULTIPLE VALUED: NO NO
ASK ON EDIT ONLY: NO NO
ASK ON ACTION: RCW
HELP MESSAGE: (Note: After HELP MESSAGE - some local VistA systems
skip several prompts and automatically open the box for word-
processing. Do NOT add text to the word-processing section for this
prompt.)
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:

```

```

DEFAULT WORD-PROCESSING TEXT:
  No existing text
  Edit? NO//
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 1//
FORMAT:
OMIT TEXT:
LEADING TEXT: Limit other life-sustaining treatment as follows:
TRAILING TEXT:
START NEW LINE:
WORD-WRAP: WRAP WRAP

Select PROMPT: 3
SEQUENCE: 3//
PROMPT: OR GTX START DATE/TIME           relative date/time
DISPLAY TEXT: START DATE/TIME:
REQUIRED: YES YES
MULTIPLE VALUED: NO NO
ASK ON EDIT ONLY: YES YES
ASK ON ACTION: RCW
HELP MESSAGE: Enter the date/time to begin this order.
XECUTABLE HELP:
ASK ON CONDITION:
INPUT TRANSFORM:
DEFAULT: S Y="NOW"      (NOTE: Local Vista setup may require simply
entering the word NOW)
POST-SELECTION ACTION:
ENTRY ACTION:
EXIT ACTION:
ORDER TEXT SEQUENCE: 2// @
  SURE YOU WANT TO DELETE? Yes (Yes)

Select PROMPT:
Auto-accept this order? NO// NO

Do you want to test this dialog now? YES

==[ WRAP ]==[ INSERT ]===< Limit other life_sustaining tr >==[
<PF1>H=Help=
TEST TEST TEST

<=====T=====T=====T=====T=====T=====T=====T=====T=====T

-----
                        Order: LST LIMIT OTHER LST AS SPECIFIED
Limit other life sustaining treatment as follows: TEST TEST TEST
                        START DATE/TIME: NOW (9/30/13@10:59)
-----

```

Build an LST Menu and Place LST Orders on the LST Menu

Sites will need to build an order menu for the new Life-Sustaining Treatment orders. This menu can then be assigned to providers who have the authority to input these orders, or it can be embedded in their other menus as appropriate.

Summary of actions:

1. Go into CPRS Configuration (Clinical Coordinator) Menu
2. Follow the menu path: MM > MN
3. Build the new LST orders menu
 - a. Add text
 - b. Add LST orders to the menu
4. Add this order menu, as appropriate, to other order menus that providers use at your facility

When completed, the order menu should look like this:

◀ ▶
LIFE SUSTAINING TREATMENT ORDERS
Done

You may choose one of the following:

☐ DNR: Do not attempt CPR in the event of cardiopulmonary arrest

OR

DNR with exception: ONLY attempt CPR during the following procedure:

NOTE: If a patient with a DNR order wants CPR attempted during a different time period than during a specific procedure:

- 1) Discontinue the DNR order at the beginning of the time period when CPR should be attempted and
- 2) Write a new DNR order when CPR should no longer be attempted

You may choose orders from Section 1 or Section 2 below.

Section 1

☐ No life sustaining treatment in circumstances other than cardiopulmonary arrest.
DO NOT USE: artificial nutrition (enteral or parenteral)...
artificial hydration (enteral IV or subcutaneous) except if needed for comfort...invasive or noninvasive mechanical ventilation...blood products...dialysis.
No transfers to hospital except if needed for comfort.

OR

Section 2

Limit life sustaining treatment as specified in circumstances other than cardiopulmonary arrest:

☐ No artificial nutrition (enteral or parenteral)
 Limit artificial nutrition as follows:

☐ No artificial hydration (IV enteral or subcutaneous) unless needed for comfort
 Limit artificial hydration as follows:

☐ No invasive mechanical ventilation (e.g. endotracheal or tracheostomy tube)
☐ No noninvasive mechanical ventilation (e.g. BiPAP or CPAP)
 Limit mechanical ventilation as follows:

☐ No transfers to the ICU except if needed for comfort
☐ No transfers to the hospital except if needed for comfort
 Limit transfers as follows:

Limit other life sustaining treatment as follows:

5.4.3 Go Into CPRS Configuration (Clinical Coordinator) Menu

```
PXRM  Reminder Managers Menu ...
TIU   TIU Maintenance Menu ...
GMTS  Health Summary Overall Menu ...
PCE   PCE Coordinator Menu ...
CPRS  CPRS Configuration (Clin Coord) ...
```

Select NATIONAL CONTENT DEVELOPMENT <TEST ACCOUNT> Option: **CPRS CPRS Configuration (Clin Coord)**

```
AL    Allocate OE/RR Security Keys
KK    Check for Multiple Keys
DC    Edit DC Reasons
GP    GUI Parameters ...
GA    GUI Access - Tabs, RPL
MI    Miscellaneous Parameters
NO    Notification Mgmt Menu ...
OC    Order Checking Mgmt Menu ...
MM    Order Menu Management ...
LI    Patient List Mgmt Menu ...
FP    Print Formats
PR    Print/Report Parameters ...
RE    Release/Cancel Delayed Orders
US    Unsigned orders search
EX    Set Unsigned Orders View on Exit
NA    Search orders by Nature or Status
CM    Care Management Menu ...
DO    Event Delayed Orders Menu ...
LO    Lapsed Orders search
PM    Performance Monitor Report
```

5.4.4 Follow the Menu Path: Order Menu Management (MM) > Enter/Edit Order Menus (MN)

Select CPRS Configuration (Clin Coord) <TEST ACCOUNT> Option: **MM Order Menu Management**

```
OI    Manage orderable items ...
PM    Enter/edit prompts
GO    Enter/edit generic orders
QO    Enter/edit quick orders
QU    Edit personal quick orders by user
ST    Enter/edit order sets
AC    Enter/edit actions
MN    Enter/edit order menus
AO    Assign Primary Order Menu
CP    Convert protocols
SR    Search/replace components
LM    List Primary Order Menus
DS    Disable/Enable order dialogs
```

```

CS      Review Quick Orders for Inactive ICD9 Codes
MR      Medication Quick Order Report
CV      Convert IV Inpatient QO to Infusion QO
FR      IV Additive Frequency Utility

```

Select Order Menu Management <TEST ACCOUNT> Option: **MN Enter/edit order menus**

5.4.5 Build the new LST Orders Menu

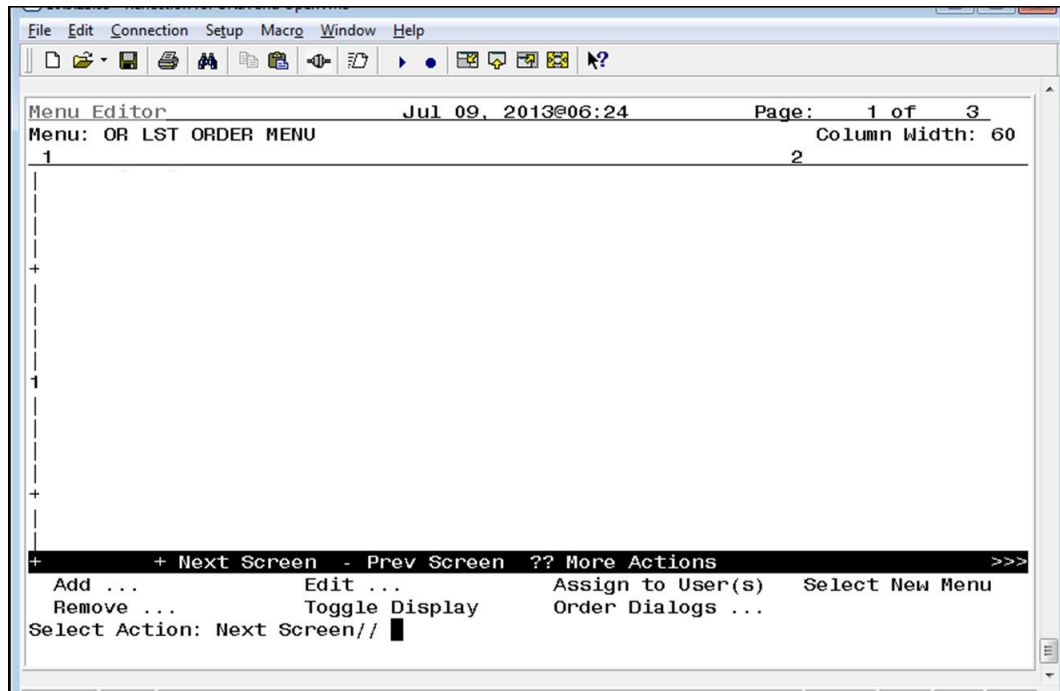
```

Select ORDER MENU: OR LST ORDER MENU
  Are you adding 'OR LST ORDER MENU' as a new ORDER DIALOG? No// YES
  (Yes)
Do you wish to copy an existing menu? YES// NO
Menu: OR LST ORDER MENU
DISPLAY TEXT: LIFE SUSTAINING TREATMENT ORDERS  Replace
DESCRIPTION:
  Edit? NO// YES  YES

==[ WRAP ]==[ INSERT ]=====< DESCRIPTION >====[ <PF1>H=Help ]====
This order menu supports implementation of VHA Handbook 1004.03, Life
Sustaining Treatment Decisions.  This policy is managed by the
National Center for Ethics in Health Care.
==T=====T=====T=====T=====T=====T=====T=====T=====T>=====

COLUMN WIDTH: 80
MNEMONIC WIDTH:
PATH SWITCH: YES
ENTRY ACTION:
EXIT ACTION:

```



5.4.5.1 Add Explanatory Text to the Menu

Select Action: Next Screen// **Add**

Add: **Text** Text or Header

DISPLAY TEXT: **You may choose one of the following:**

ROW: **1**

COLUMN: **1**

HEADER: NO// **Yes**

DISPLAY TEXT: **OR** (Note: There are 25 spaces placed before the word "OR," to center it.)

ROW: **4**

COLUMN: **1**

HEADER: NO// **Yes**

DISPLAY TEXT: **NOTE: If a patient with a DNR order wants CPR attempted during a** (Note: There are 12 spaces placed before the word "NOTE:" to line up this text.)

ROW: **6**

COLUMN: **1**

HEADER: NO// **Yes**

DISPLAY TEXT: **different time period than during a specific procedure:** (Note: There are 12 spaces placed before the word "different," to line up this text.)

ROW: **7**

COLUMN: **1**

HEADER: NO// **Yes**

DISPLAY TEXT: **1) Discontinue the DNR order at the beginning of the time** (Note: There are 15 spaces placed before the word "1)," to line up this text.)

ROW: **8**

COLUMN: **1**

HEADER: NO// **Yes**

DISPLAY TEXT: **period when CPR should be attempted and** (Note: There are 18 spaces placed before the word "period," to line up this text.)

ROW: **9**

COLUMN: **1**

HEADER: NO// **Yes**

DISPLAY TEXT: **2) Write a new DNR order when CPR should no longer be attempted** (Note: There are 15 spaces placed before the word "2)," to line up this text.)

ROW: **10**

COLUMN: **1**

HEADER: NO// **Yes**

DISPLAY TEXT:

+++++

ROW: **12**

COLUMN: **1**

HEADER: NO// **Yes**

DISPLAY TEXT: **You may choose orders from Section 1 or Section 2 below.**

ROW: **14**

COLUMN: **1**

HEADER: NO// **Yes**

DISPLAY TEXT: **Section 1** (Note: There are 7 spaces placed before the word "Section," to line up this text.)

ROW: **15**

COLUMN: **1**

HEADER: NO// **Yes**

DISPLAY TEXT: **DO NOT USE: artificial nutrition (enteral or parenteral)...** (Note: There are 8 spaces placed before the word "DO," to line up this text.)

ROW: **17**

COLUMN: **1**

HEADER: NO// **Yes**

DISPLAY TEXT: **artificial hydration (enteral IV or subcutaneous) except** (Note: There are 8 spaces placed before the word "artificial," to line up this text.)

ROW: **18**

COLUMN: **1**

HEADER: NO// **Yes**

5.4.5.2 Add the Orders to the Menu

ITEM: OR LST DNR

ROW: 3

COLUMN: 1

DISPLAY TEXT:

MNEMONIC:

ITEM: OR LST DNR EXCEPT

ROW: 5

COLUMN: 1

DISPLAY TEXT:

MNEMONIC:

ITEM: OR LST DO NOT USE LST

ROW: 16

COLUMN: 1

DISPLAY TEXT:

MNEMONIC:

ITEM: OR LST NO ARTIFICIAL NUTRITION

ROW: 28

COLUMN: 1

DISPLAY TEXT:

MNEMONIC:

ITEM: OR LST ARTIFICIAL NUTRITION AS SPECIFIED

ROW: 29

COLUMN: 1

DISPLAY TEXT:

MNEMONIC:

ITEM: OR LST NO ARTIFICIAL HYDRATION

ROW: 31

COLUMN: 1

DISPLAY TEXT:

MNEMONIC:

ITEM: OR LST ARTIFICIAL HYDRATION AS SPECIFIED

ROW: 32

COLUMN: 1

DISPLAY TEXT:

MNEMONIC:

ITEM: OR LST NO INVASIVE MECHANICAL VENTILATION

ROW: 34

COLUMN: 1

DISPLAY TEXT:

MNEMONIC:

ITEM: OR LST NO NON-INVASIVE MECHANICAL VENTILATION

ROW: 35

COLUMN: 1

DISPLAY TEXT:

MNEMONIC:

ITEM: OR LST MECH VENT SPECIFIED

ROW: 36

COLUMN: 1

DISPLAY TEXT:

MNEMONIC:

ITEM: OR LST NO TRANSFERS TO ICU EXCEPT FOR COMFORT

ROW: 38

COLUMN: 1

DISPLAY TEXT:

MNEMONIC:

ITEM: OR LST NO TRANSFERS TO HOSPITAL EXCEPT FOR COMFORT

ROW: 39

COLUMN: 1

DISPLAY TEXT:

MNEMONIC:

ITEM: OR LST TRANSFERS WITH EXPLANATION

ROW: 40

COLUMN: 1

DISPLAY TEXT:

MNEMONIC:

ITEM: OR LST LIMIT OTHER LST AS SPECIFIED

ROW: 42

COLUMN: 1

DISPLAY TEXT:

MNEMONIC:

5.4.6 Add the New LST Orders Menu to Other Order Menus

Sites will need to determine locally which provider order menus should have the LST order menu added to them. Unless this order menu is added to existing assigned order menus, providers will not be able to access these orders when needed. Even if sites tie the orders into the LST reminder dialog template, providers will still need a way to access these orders from a menu. For example, the patient has an order for DNAR/DNR and wants it suspended during a dialysis. The attending could annotate this in an addendum to the LST progress note, discontinue the current DNR order, and write an order for DNAR/DNR EXCEPT... using the standalone menu.

Adding this menu to another order set is done as follows:

1. Go into CPRS Configuration (Clinical Coordinator) Menu
2. Follow the menu path: MM > MN
3. Select the order menu you wish to add the “Life-Sustaining Treatment Orders” menu to
4. Select “Add”
5. Choose: “Menu Items”
6. Add “OR LST ORDER MENU”
7. Define the Row and Column you want to add it to
8. Leave the “Display Text” option blank.

5.5 Editing Auto-Discontinue Rules to Make LST Orders Durable

These orders must be durable, so that they do not auto-discontinue when patients move between levels of care (e.g. admission, discharge, transfer, change in treating specialties, etc.).

Sites will need to edit their CPRS/VistA “Auto-Discontinue” rules in VistA to make orders in the new Life-Sustaining Treatment display group durable. You will do this by excluding the “Life-Sustaining Treatment” display group from being automatically discontinued when actions are taken on a patient’s record (e.g., admission, discharge, transfer, going into surgery, change in treating specialties, etc.).

Summary of actions:

1. Go into CPRS Configuration (Clinical Coordinator) Menu
2. Follow the menu path: DO > DO > Auto-DC Rules > AE
3. Edit Each Event
4. Double-check!

5.5.1 Go Into CPRS Configuration (Clinical Coordinator) Menu

PXRM	Reminder Managers Menu ...
TIU	TIU Maintenance Menu ...
GMTS	Health Summary Overall Menu ...
PCE	PCE Coordinator Menu ...
CPRS	CPRS Configuration (Clin Coord) ...

Select NATIONAL CONTENT DEVELOPMENT <TEST ACCOUNT> Option: **CPRS CPRS Configuration (Clin Coord)**

AL	Allocate OE/RR Security Keys
KK	Check for Multiple Keys
DC	Edit DC Reasons
GP	GUI Parameters ...
GA	GUI Access - Tabs, RPL
MI	Miscellaneous Parameters
NO	Notification Mgmt Menu ...
OC	Order Checking Mgmt Menu ...
MM	Order Menu Management ...
LI	Patient List Mgmt Menu ...
FP	Print Formats
PR	Print/Report Parameters ...
RE	Release/Cancel Delayed Orders
US	Unsigned orders search
EX	Set Unsigned Orders View on Exit
NA	Search orders by Nature or Status
CM	Care Management Menu ...
DO	Event Delayed Orders Menu ...
LO	Lapsed Orders search
PM	Performance Monitor Report

5.5.2 Follow the Menu Path: DO > DO > Auto-DC Rules

Follow the menu path: Event Delayed Orders (DO) > Delayed Orders/Auto-DC Set-up > Auto-DC Rules as shown below.

Select CPRS Configuration (Clin Coord) <TEST ACCOUNT> Option: **DO**
Event Delayed Orders Menu

DO	Delayed Orders/Auto-DC Set-up
EP	Parameters for event delayed orders
IN	Inquire to OE/RR Patient Event File

Select Event Delayed Orders Menu <TEST ACCOUNT> Option: **DO** **Delayed**
Orders/Auto-DC Set-up

Select one of the following:

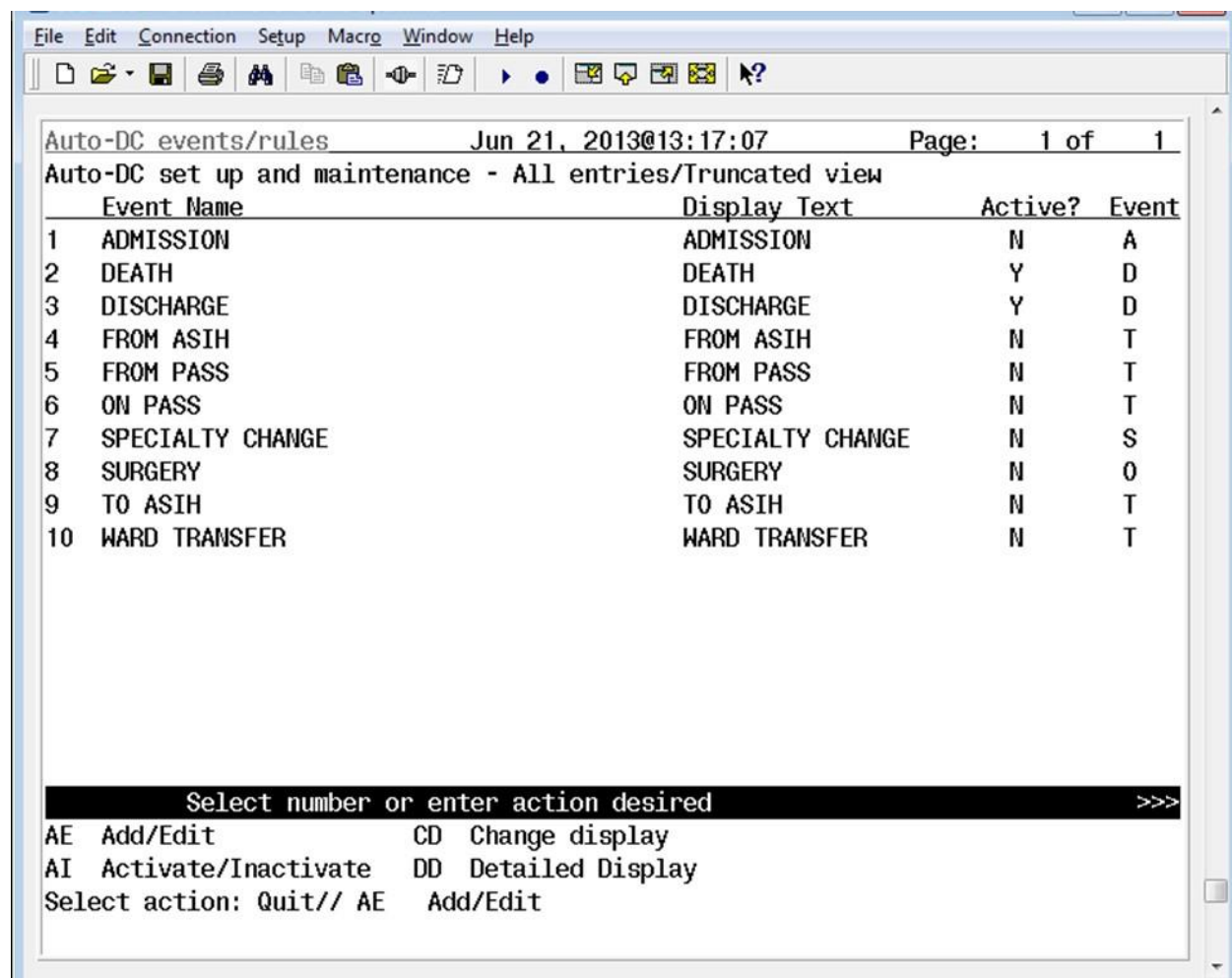
1	Auto-DC Rules
2	Release Events

Enter response: **1** **Auto-DC Rules**

5.5.3 Add/Edit Each Event

Note: Individual sites may have different “Event Names” set up to allow for Auto-DC actions.

Each event must be edited to exclude the Life-Sustaining Treatment display group from being automatically discontinued.



```
Select number or enter action desired >>>
AE Add/Edit          CD Change display
AI Activate/Inactivate DD Detailed Display
Select action: Quit// AE Add/Edit

Enter item number to edit or press enter to create a new entry
Select item(s): 1 (Note: In this example, you will be editing the
"Admission" event.)

Editing auto-dc rules takes effect immediately.

NAME: ADMISSION//
```

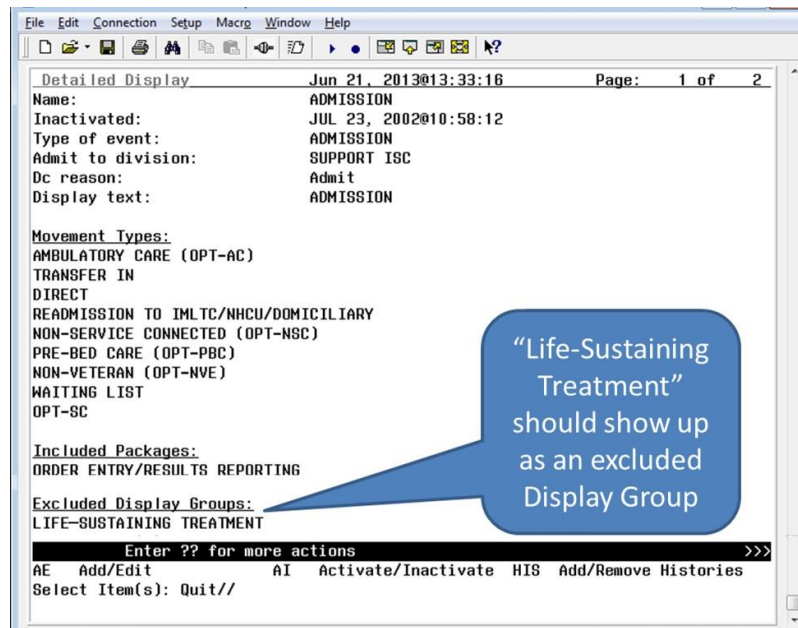
```

DISPLAY TEXT: ADMISSION//
TYPE OF EVENT: ADMISSION//
ADMIT TO DIVISION: SUPPORT ISC//
Select MAS MOVEMENT TYPE: OPT-SC//
DC REASON: Admit//
Select TYPE OF ORDERS TO DC: ORDER ENTRY/RESULTS REPORTING//
Select EXCEPT ORDERS IN DISPLAY GROUP: LIFE-SUSTAINING TREATMENT
    Are you adding 'LIFE-SUSTAINING TREATMENT' as a new EXCLUDED DISPLAY
    GROUP (the 1ST for this OE/RR AUTO-DC RULES)? No// YES (Yes)
Select EXCEPT ORDERS IN DISPLAY GROUP:
Select EXCEPT FOR ORDERABLE ITEM:

```

5.5.4 Double Check to make sure the action held

Next you should select **“DD Detailed Display”** to confirm the change took place.



You should continue to **“Add/Edit”** for each available event to exclude the **“Life-Sustaining Treatment” Display Group** from each available event. Remember to double check each entry.

5.6 Set Up “NO COPY” for Orders in the “Life-Sustaining Treatment” Display Group

Since orders in the “Life-Sustaining Treatment” display group are now durable and will not be auto-discontinued, you must ensure that they are not presented to be “copied” from the list of currently active orders when “Event Delayed Orders” are input. If you do not take this step, the

durable orders may be duplicated when providers write Event Delayed Orders, which may lead to patient safety issues.

Summary of actions:

1. Go into CPRS Configuration (Clinical Coordinator) Menu
2. Follow the menu path: DO > EP > Exclude display groups from copy

5.6.1 Go Into CPRS Configuration (Clinical Coordinator) Menu and Follow the Menu Path: DO > EP > Exclude display groups from copy

```
PXRM  Reminder Managers Menu ...
TIU   TIU Maintenance Menu ...
GMTS  Health Summary Overall Menu ...
PCE   PCE Coordinator Menu ...
CPRS  CPRS Configuration (Clin Coord) ...
```

Select NATIONAL CONTENT DEVELOPMENT <TEST ACCOUNT> Option: **CPRS CPRS Configuration (Clin Coord)**

```
AL      Allocate OE/RR Security Keys
KK      Check for Multiple Keys
DC      Edit DC Reasons
GP      GUI Parameters ...
GA      GUI Access - Tabs, RPL
MI      Miscellaneous Parameters
NO      Notification Mgmt Menu ...
OC      Order Checking Mgmt Menu ...
MM      Order Menu Management ...
LI      Patient List Mgmt Menu ...
FP      Print Formats
PR      Print/Report Parameters ...
RE      Release/Cancel Delayed Orders
US      Unsigned orders search
EX      Set Unsigned Orders View on Exit
NA      Search orders by Nature or Status
CM      Care Management Menu ...
DO      Event Delayed Orders Menu ...
LO      Lapsed Orders search
PM      Performance Monitor Report
```

Select CPRS Configuration (Clin Coord) <TEST ACCOUNT> Option: **DO Event Delayed Orders Menu**

```
DO      Delayed Orders/Auto-DC Set-up
EP      Parameters for event delayed orders
IN      Inquire to OE/RR Patient Event File
```

Select Event Delayed Orders Menu <TEST ACCOUNT> Option: **EP Parameters for event delayed orders**

Select one of the following:

- | | |
|---|----------------------------------|
| 1 | Write orders list by event |
| 2 | Default release event |
| 3 | Common release event list |
| 4 | Manual release controlled by |
| 5 | Set manual release parameter |
| 6 | Exclude display groups from copy |

Select parameter to edit: **6 Exclude display groups from copy**

Excluded groups for copy active order may be set for the following:

- | | | |
|---|----------|-----|
| 1 | Division | DIV |
| 2 | System | SYS |

Enter selection: **1 Division** (Note: Choose the appropriate level for excluding copy of orders in this display group within your Vista system. Select 1 "Division" prompt to select "Institution Name.")

NAME: ALL SERVICES

MIXED NAME: All

SHORT NAME: ALL

SEQUENCE: 1	MEMBER: PHARMACY
SEQUENCE: 2	MEMBER: LABORATORY
SEQUENCE: 3	MEMBER: IMAGING
SEQUENCE: 4	MEMBER: DIETETICS
SEQUENCE: 5	MEMBER: CONSULTS
SEQUENCE: 6	MEMBER: VITALS/MEASUREMENTS
SEQUENCE: 7	MEMBER: NURSING
SEQUENCE: 8	MEMBER: SURGERY
SEQUENCE: 9	MEMBER: M.A.S.
SEQUENCE: 10	MEMBER: OTHER HOSPITAL SERVICES
SEQUENCE: 11	MEMBER: PROCEDURES
SEQUENCE: 12	MEMBER: ALLERGIES
SEQUENCE: 13	MEMBER: SUPPLIES/DEVICES
SEQUENCE: 14	MEMBER: RESUSCITATION STATUS
SEQUENCE: 15	MEMBER: LEGAL STATUS
SEQUENCE: 16	MEMBER: SAFETY ALERTS
SEQUENCE: 17	MEMBER: LIFE-SUSTAINING TREATMENT

Select the display group that you wish to exclude from the Copy Active Orders dialog. (Note: Enter "**LIFE-SUSTAINING TREATMENT**".)

6 Post-Installation Setup Instructions

There are still several steps necessary to bring the new LST orders into compliance with the forthcoming policy on documenting Life-Sustaining Treatment progress notes and orders. These should be taken after the patch is installed, making the associated VA-LIFE-SUSTAINING TREATMENT reminder dialog available.

Briefly, these steps include:

- Linking the LST orders or LST orders menu to the reminder dialog (local option that is highly encouraged)
- Setting up the Life-Sustaining Treatment progress note title in VistA
- Setting up the Life-Sustaining Treatment progress note Document Definition in VistA

6.1 Link the Life-Sustaining Treatment Orders or Orders Menu to the VA-LIFE-SUSTAINING TREATMENT Reminder Dialog

If a site decides to launch LST orders or the LST Order Menu, the site should NOT set up the reminder dialog template to launch both the individual orders and the order menu. This could lead to duplicate order input. Either the LST orders should be associated with the template or the LST Order Menu, not both. (Note: This does not preclude adding the optional “Comfort Care Order Set” or “Local Consult Order Set” to the LST reminder dialog template.)

During extensive usability testing, providers STRONGLY requested that the individual orders be launched by selecting the related option in the reminder dialog template (e.g., selecting DNAR in the template automatically launches the associated DNAR order on the orders tab).

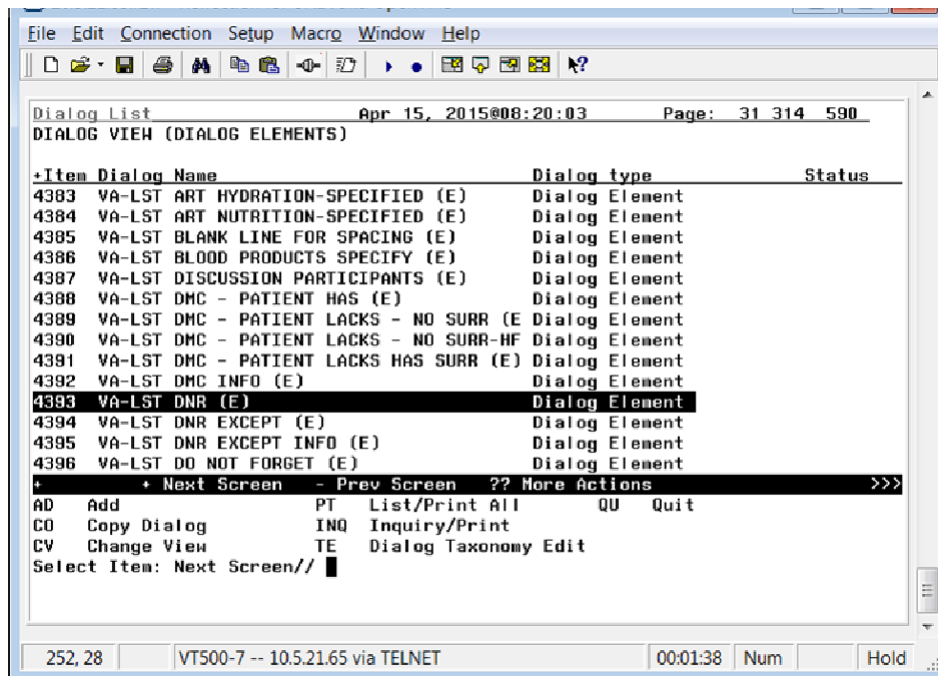
The input needed for linking and launching a local “Comfort Care Order Set” and/or a “Local Consult Menu” from the LST reminder dialog template is provided as well.

6.1.1 Linking Individual LST Orders to the LST Reminder Dialog Template

Summary of actions:

1. Go into PXRMR Reminder Managers Menu ... [PXRMR MANAGERS MENU]
2. Follow the menu path: DM [PXRMR DIALOG MANAGEMENT] > DI [PXRMR DIALOG/COMPONENT EDIT] > CV Change View
3. Select either “E - Dialog Elements” or “G - Dialog Groups”, as appropriate
4. Navigate to the appropriate group or element
5. Edit the group or element to add the quick order as a “Finding”, or “Additional Finding” if a “Finding” is already in place

Here is an example of linking the order for “Do Not Resuscitate” to the appropriate reminder dialog element, using the path shown above.



Select Item: Next Screen// **4393** (Note: This number will vary according to each site. Choose the item number associated with the element, "VA-LST DNR (E)".

Dialog Name: VA-LST DNR (E)

Current dialog element/group name: VA-LST **E**

Used by: VA-LST RESUSCITATION-CPR/DNR (G) **(E)**

NAME: VA-LST **DISABLE:**

CLASS: NATIONAL//

SPONSOR: NATIONAL CENTER FOR ETHICS IN **HATE**
//

REVIEW **E**

RESOLUTION TYPE:


ORDERABLE ITEM:

Finding item: HF ETHICS-DNAR/DNR (Note: If there is a health factor linked here, DO NOT CHANGE IT. Place the link for the order or menu as an "Additional Finding", as shown in the next step.

If there is no health factor here, you may link the order here as a "Finding Item".) FINDING ITEM: ETHICS-DNAR/DNR//

Additional findings: none

Select ADDITIONAL FINDING: **Q.OR LST DNR** (Note: This is **E** order name, preceded by a "Q" and a **E**)

You may proceed through the remainder of  then go back through it to ensure that your added “Finding” or “Additional Finding” is in place.

Here is a table that lists the LST orders and their associated proper, tested VA-LIFE-SUSTAINING TREATMENT reminder dialog linkage locations. You should link these orders using the steps in the example above.

LST Order	LST Reminder Dialog Template Placement	Group or Element
OR LST DNR	VA-LST DNR (E)	Element
OR LST DNR EXCEPT	VA-LST DNR EXCEPT (G)	Group
OR LST DO NOT USE LST	VA-LST NO LIFE-SUSTAINING TREATMENT (E)	Element
OR LST NO ARTIFICIAL NUTRITION	VA-LST NO ART NUTRITION (E)	Element
OR LST ARTIFICIAL NUTRITION AS SPECIFIED	VA-LST ART NUTRITION-SPECIFIED (E)	Element
OR LST NO ARTIFICIAL HYDRATION	VA-LST NO ART HYDRATION (E)	Element
OR LST ARTIFICIAL HYDRATION AS SPECIFIED	VA-LST ART HYDRATION-SPECIFIED (E)	Element
OR LST NO INVASIVE MECHANICAL VENTILATION	VA-LST NO INVASIVE MECHANICAL VENTILATION (E)	Element
OR LST NO NON-INVASIVE MECHANICAL VENTILATION	VA-LST NO NON-INVASIVE MECHANICAL VENTILATION (E)	Element
OR LST MECH VENT SPECIFIED	VA-LST MECH VENT SPECIFIED (E)	Element
OR LST NO TRANSFERS TO HOSPITAL EXCEPT FOR COMFORT	VA-LST NO TRANSFERS TO HOSPITAL EXCEPT FOR COMFORT (E)	Element
OR LST NO TRANSFERS TO ICU EXCEPT FOR COMFORT	VA-LST NO TRANSFERS TO ICU EXCEPT FOR COMFORT (E)	Element
OR LST TRANSFERS WITH EXPLANATION	VA-LST TRANSFERS-LIMIT (G)	Group
OR LST LIMIT OTHER LST AS SPECIFIED	VA-LST LIMIT OTHER - SPECIFIED GROUP (G)	Group

6.1.2 Linking LST Orders Menu and/or a Local Comfort Care Order Set/Consult Order Set to the LST Reminder Dialog Template

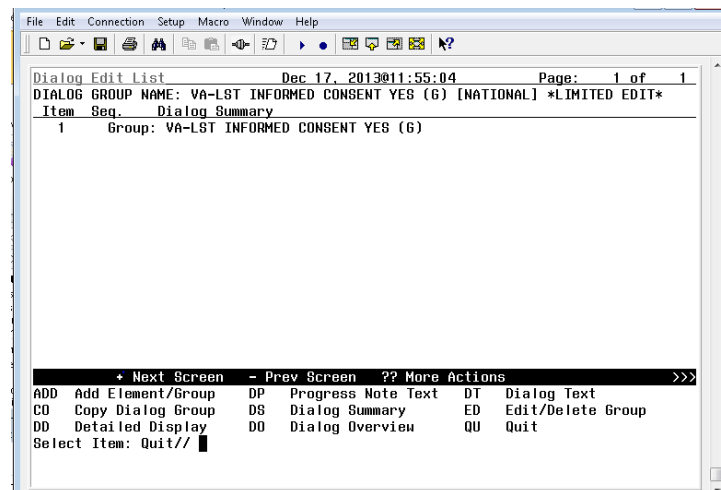
Launching LST Order Menus. If your site decides to use the LST reminder dialog template to launch the LST order menu instead of individual orders, these are the locations that are set up to launch the order set(s).

Please note that the launching of the LST Order Menu should be linked to the reminder dialog options for documenting “informed consent” by the patient/surrogate. If the patient/surrogate is not capable of giving informed consent, authorization to write life-sustaining orders needs to be obtained prior to writing the orders. Therefore, if launched from the reminder dialog, the order set should be linked to the groups and elements documenting informed consent being obtained from either the patient or the surrogate.

Summary of actions:

1. Go into PXRМ Reminder Managers Menu ... [PXRМ MANAGERS MENU]
2. Follow the menu path: DM [PXRМ DIALOG MANAGEMENT] > DI [PXRМ DIALOG/COMPONENT EDIT] > CV Change View
3. Select either “E - Dialog Elements” or “G - Dialog Groups”, as appropriate
4. Navigate to the appropriate group or element
5. Edit the group or element to add the link for the appropriate Order Set as a “Finding”, or “Additional Finding” if a “Finding” is already in place

Here is an example of linking the LST Order Menu one of the two appropriate reminder dialog elements, using the path shown above.



Select Item: Quit// ED Edit/Delete Group
Current dialog element/group name: VA-LST INFORMED CONSENT YES (G)
Used by: VA-LST INFORMED CONSENT GROUP (G) (Dialog Group)

NAME: VA-LST INFORMED CONSENT YES (G) Replace
 DISABLE:
 CLASS: NATIONAL//
 SPONSOR: NATIONAL CENTER FOR ETHICS IN HEALTH CARE//
 REVIEW DATE:
 RESOLUTION TYPE:
 ORDERABLE ITEM:
 FINDING ITEM: **Q.OR LST ORDER MENU** (Note: This is the LST Order Menu name, preceded by a “Q” and a period.)

You may proceed through the remainder of the dialog, then go back through it to ensure that your added “Finding” or “Additional Finding” is in place.

Here is a table that lists the LST Order Menu linkage, and the Local Consult Order Menu and Local Comfort Care Order set linkage, along with their associated VA-LIFE-SUSTAINING TREATMENT reminder dialog linkage locations.

LST Order Menu	LST Reminder Dialog Template Placement	Reminder Dialog Group or Element
OR LST ORDER MENU	VA-LST INFORMED COSENT YES (G)	Group
OR LST ORDER MENU	VA-LST INFORMED CONSENT YES - SURR (G)	Group
OR LST ORDER MENU	VA-LST INFORMED CONSENT-MDC-FACILITY APPROVED (E)	Element
OR LST ORDER MENU	VA-LST INFORMED CONSENT - SAPO-PENDING MDC (E)	Element
* Locally built consult menu	VA-LST LOCAL CONSULT MENU OPTION (G)	Group
* Locally built “Comfort Care Order Set”	VA-LST LOCAL COMFORT CARE ORDERS MENU OPTION (G)	Group

* Sites may build these optional menus to support local processes, using local naming conventions, and link them to the VA-LIFE-SUSTAINING TREATMENT reminder dialog template at the locations shown.

There is an example of a “Comfort Care Order Set” toolkit available on the NCEHC intranet web site, vaww.ethics.va.gov. Your site may wish to implement a similar order set to support your local processes. Please ensure that any orders built for “Comfort Care” are NOT built to display in the Life-Sustaining Treatment orders display group. They should display under the appropriate display group(s) for orders that are initiated or discontinued at the present time. Also, DO NOT build orders into any local Comfort Care Order Set that duplicate or contradict orders in the Life-Sustaining Treatment order set (e.g. no “Do Not Intubate” orders, no orders that authorize Cardiopulmonary Resuscitation Except When...”, etc.).

Attaching a comfort care order set to the reminder dialog template at this location is optional.

However, this option was requested by multiple providers during several levels of template usability testing.

Building and linking a local consult order menu with a local consult order set will allow sites to link an associated consult order set in the template to support your local processes. Attaching an order set to the reminder dialog template at this location is optional. This option was requested by multiple providers during several levels of template usability testing.

6.2 Set Up the Life-Sustaining Treatment Progress Note Title in the VistA Text Integration Utility (TIU)

The Life-Sustaining Treatment Decisions progress note title must be built using the Text Integration Utility in VistA.

Summary of actions:

1. Go into CPRS Configuration (Clinical Coordinator) Menu
2. Follow the menu path: TIU Maintenance Menu > Document Definitions (Manager)
> Create Document Definitions > Navigate to “Advance Directive” Document class
> Title > Life-Sustaining Treatment

```
Select CPRS Configuration (Clin Coord) <TEST ACCOUNT> Option: ^

PXRMR   Reminder Managers Menu ... [PXRMR MANAGERS MENU]
TIU    TIU Maintenance Menu ... [TIU IRM MAINTENANCE MENU]
GMTSR   Health Summary Overall Menu ... [GMTSR MANAGER]
PCE     PCE Coordinator Menu ... [PX PCE COORDINATOR MENU]
CPRSR   CPRS Configuration (Clin Coord) ... [OR PARAM COORDINATOR
MENU]

Select Option: TIU Maintenance Menu

1      TIU Parameters Menu ... [TIU SET-UP MENU]
2    Document Definitions (Manager) ... [TIUF DOCUMENT DEFINITION
MGR]
3      User Class Management ... [USR CLASS MANAGEMENT MENU]
4      TIU Template Mgmt Functions ... [TIU IRM TEMPLATE MGMT]
5      TIU Alert Tools [TIU ALERT TOOLS]
7      TIUHL7 Message Manager [TIUHL7 MSG MGR]
       Title Mapping Utilities ... [TIU MAP TITLES MENU]
6      Active Title Cleanup Report [TIU ACTIVE TITLE CLEANUP]

Select TIU Maintenance Menu <TEST ACCOUNT> Option: Document
Definitions (Manager)
       --- Manager Document Definition Menu ---

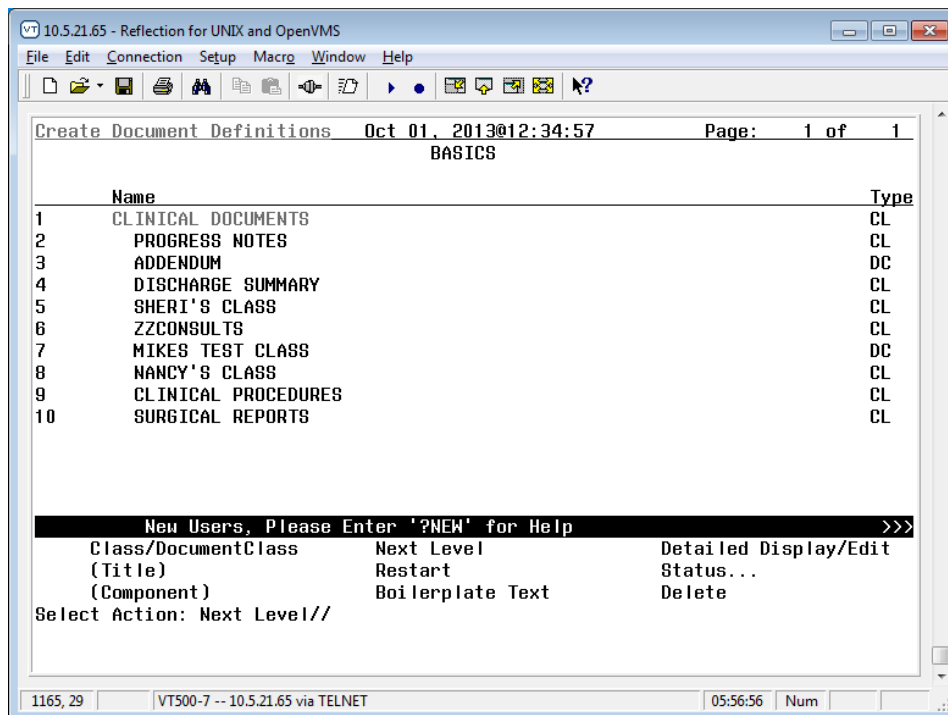
1      Edit Document Definitions
2      Sort Document Definitions
3    Create Document Definitions
4      Create Objects
```


5 Create TIU/Health Summary Objects

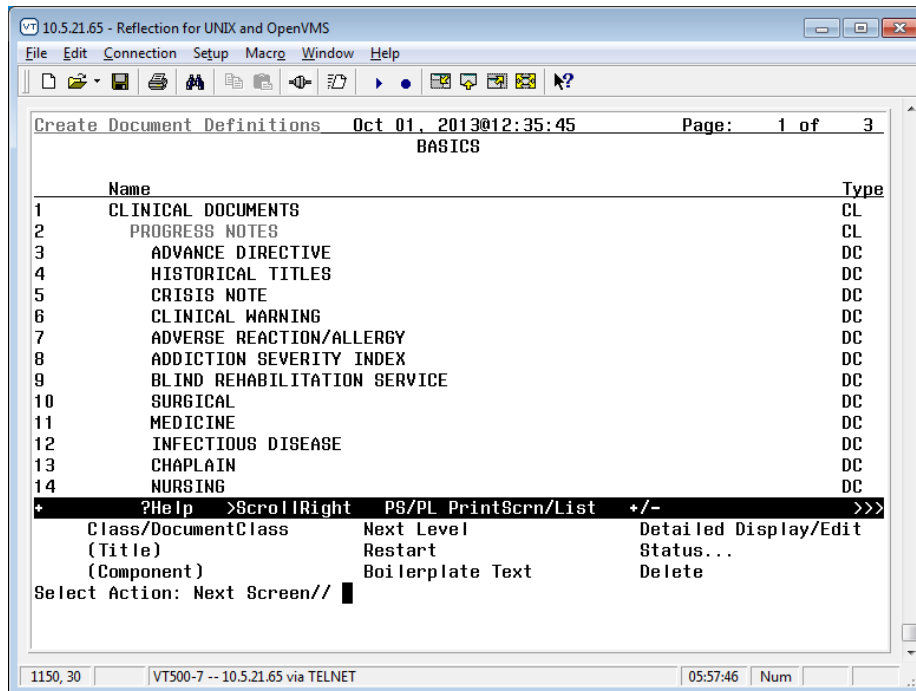
Select Document Definitions (Manager) <TEST ACCOUNT> Option: **Create Document Definitions**

- 1 **Create Document Definitions**
- 2 Create Objects
- 3 Create TIU/Health Summary Objects

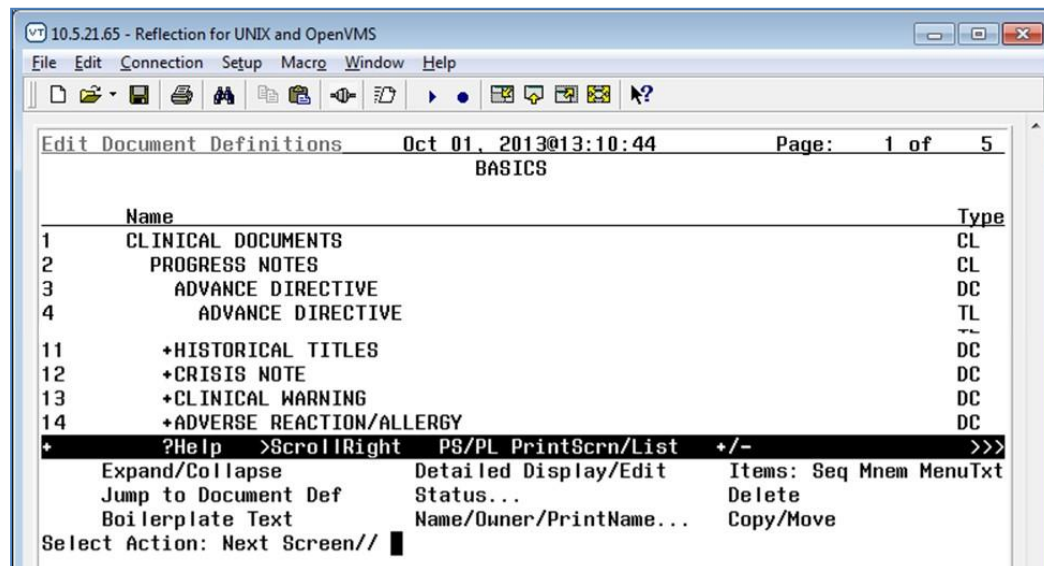
CHOOSE 1-3: 1 **Create Document Definitions**.....



Select Action: Next Level// next **Next Level**
Select **CLINICAL DOCUMENTS** Item (Line 2-10): **2 (Progress Notes)**



Select Action: Next Screen// **Next Level**
 Select **PROGRESS NOTES** Item (Line 3-42): **3 (Advance Directive)**



Select Action: **Title**//
 Enter the Name of a new ADVANCE DIRECTIVE: **LIFE-SUSTAINING TREATMENT**
 CLASS OWNER: **CLINICAL COORDINATOR**//
 EVERY Local Title must be mapped to a VHA Enterprise Standard Title.

Direct Mapping to Enterprise Standard Title...
Your LOCAL Title is: LIFE-SUSTAINING TREATMENT

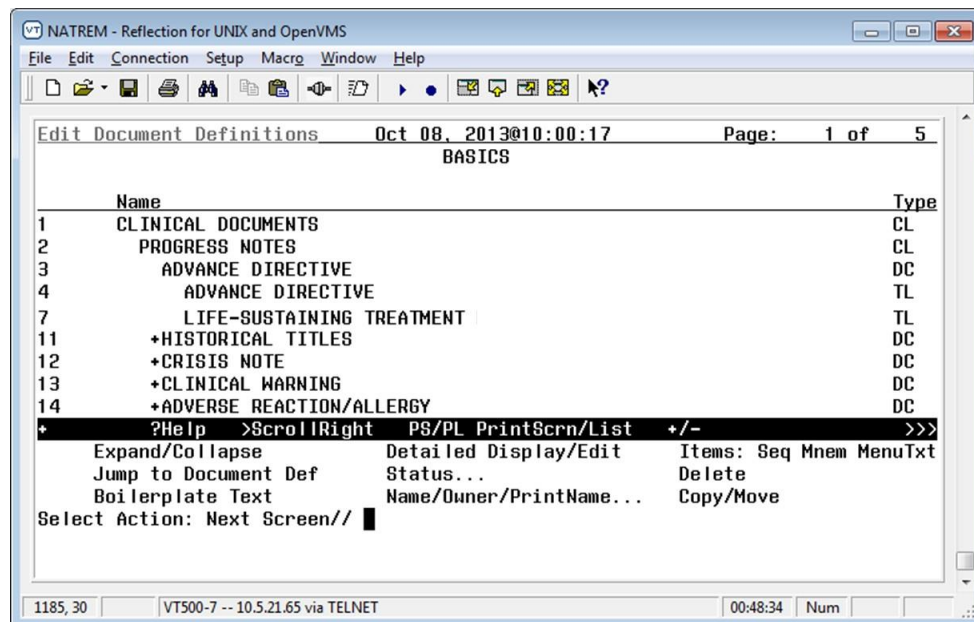
NOTE: Only ACTIVE Titles may be selected...
Select VHA ENTERPRISE STANDARD TITLE: **LIFE-SUSTAINING TREATMENT PLAN**
I found a match of: LIFE-SUSTAINING TREATMENT PLAN
... OK? Yes// **YES**

Ready to map LOCAL Title: LIFE-SUSTAINING TREATMENT to
VHA Enterprise Standard Title: LIFE-SUSTAINING TREATMENT PLAN.
... OK? Yes// **YES**
Done.

STATUS: (A/I/T): INACTIVE// **ACTIVE** Entry Activated.

SEQUENCE:
MENU TEXT: LIFE-SUSTAINING TREATMENT //

Entry Created



The Life-Sustaining Treatment progress note title has now been created. It is active and available for use. Progress notes with this title will be visible not only on the Progress Note tab of CPRS, but also on the CWAD Postings area of the CPRS Coversheet tab.

6.3 Set Up the Life-Sustaining Treatment Progress Note Document Definition in the VistA Text Integration Utility (TIU)

Now that the CPRS progress note title has been built, you will need to add a Document Definition to ensure that the progress note operates appropriately. Sites may set up rules in the document definition to require cosignature of these notes by authors with specific User Classes as appropriate, in accordance with the requirements set forth in VHA Handbook 1004.03.

Summary of actions:

1. Go into CPRS Configuration (Clinical Coordinator) Menu
2. Follow the menu path: TIU Maintenance Menu > TIU Parameters Menu > Document Parameter Edit > Life-Sustaining Treatment

```
Select CPRS Configuration (Clin Coord) <TEST ACCOUNT> Option: ^

PXRMR   Reminder Managers Menu ... [PXRMR MANAGERS MENU]
TIU     TIU Maintenance Menu ... [TIU IRM MAINTENANCE MENU]
GMTSR   Health Summary Overall Menu ... [GMTSR MANAGER]
PCE     PCE Coordinator Menu ... [PX PCE COORDINATOR MENU]
CPRSR   CPRS Configuration (Clin Coord) ... [OR PARAM COORDINATOR
MENU]

Select Option: TIU Maintenance Menu

  1      TIU Parameters Menu ... [TIU SET-UP MENU]
  2      Document Definitions (Manager) ... [TIUF DOCUMENT DEFINITION
MGR]
  3      User Class Management ... [USR CLASS MANAGEMENT MENU]
  4      TIU Template Mgmt Functions ... [TIU IRM TEMPLATE MGMT]
  5      TIU Alert Tools [TIU ALERT TOOLS]
  7      TIUHL7 Message Manager [TIUHL7 MSG MGR]
        Title Mapping Utilities ... [TIU MAP TITLES MENU]
  6      Active Title Cleanup Report [TIU ACTIVE TITLE CLEANUP]

Select TIU Maintenance Menu <TEST ACCOUNT> Option: TIU Parameters Menu

  1      Basic TIU Parameters [TIU BASIC PARAMETER EDIT]
  2      Modify Upload Parameters [TIU UPLOAD PARAMETER EDIT]
  3      Document Parameter Edit [TIU DOCUMENT PARAMETER EDIT]
  4      Progress Notes Batch Print Locations [TIU PRINT PN LOC
PARAMS]
  5      Division - Progress Notes Print Params [TIU PRINT PN DIV
PARAMS]

Select TIU Parameters Menu <TEST ACCOUNT> Option: Document Parameter
Edit

First edit Institution-wide parameters:

Select DOCUMENT DEFINITION: LIFE-SUSTAINING TREATMENT          TITLE
      Std Title: LIFE-SUSTAINING TREATMENT PLAN
REQUIRE RELEASE: NO//
```

```

REQUIRE MAS VERIFICATION:
REQUIRE AUTHOR TO SIGN: YES//
ROUTINE PRINT EVENT(S):
STAT PRINT EVENT(S):
MANUAL PRINT AFTER ENTRY: (Note: Determined locally)
ALLOW CHART PRINT OUTSIDE MAS: YES//
ALLOW >1 RECORDS PER VISIT: YES
ENABLE IRT INTERFACE: (Note: Leave undefined or set to "NO")
SUPPRESS DX/CPT ON ENTRY: //
FORCE RESPONSE TO EXPOSURES:
ASK DX/CPT ON ALL OPT VISITS: YES//
SEND ALERTS ON ADDENDA: (Note: Determined locally)
ORDER ID ENTRIES BY TITLE:
SEND ALERTS ON NEW ID ENTRY:
SEND COSIGNATURE ALERT: After Author has SIGNED//
EDITOR SET-UP CODE:

Now enter the USER CLASSES for which cosignature will be required:

Select USERS REQUIRING COSIGNATURE: (Note: specify user classes who must have co-signatures)

Now enter the DIVISIONAL parameters: (Note: Determined locally)

Select DIVISION: (Note: Determined locally)

If document is to be uploaded, specify Filing Alert Recipients:

Select FILING ALERT RECIPIENT:

Press RETURN to continue...

```

6.4 Set Up Life-Sustaining Treatment Progress Note Business Rules in TIU

Per forthcoming policy, the LST Progress note and associated orders may only be completed by: attending physicians; Licensed Independent Practitioners (LIP) in charge of the patient's care; or physician resident, Supervised Advanced Practice Registered Nurses, or Supervised Physician Assistants meeting additional qualifications spelled out in the policy. Your site may wish to associate business rules with this progress note title to limit who may enter and sign a Life-Sustaining Treatment progress note, based upon User Class(es).

Summary of actions:

1. Go into CPRS Configuration (Clinical Coordinator) Menu and follow the menu path: TIU [TIU IRM MAINTENANCE MENU] > User Class Management ... [USR CLASS MANAGEMENT MENU] > Manage Business Rules [USR BUSINESS RULE MANAGEMENT]
2. Add business rules to the progress note title: Life-Sustaining Treatment as appropriate

Below are some sample business rules for the User Class “ATTENDING PHYSICIAN,” allowing attending physicians to author these notes. It is understood that business rules require local coordination and the User Classes will vary from site to site. Please remember that locally developed business rules should meet the requirements of VHA Handbook 1004.03, which will restrict the authoring of the “LIFE-SUSTAINING TREATMENT” progress note to specific groups of providers (see Handbook for specific authorization criteria). It will also restrict who is authorized to add addenda to a completed “LIFE-SUSTAINING TREATMENT” progress note. Access restrictions should only to be placed on entering and adding addenda to these notes, not on viewing of notes. Uncosigned notes input should be viewable to all staff with access to see progress notes in CPRS.

- 1 An UNSIGNED (TITLE) LIFE-SUSTAINING TREATMENT may BE VIEWED by an ATTENDING PHYSICIAN who is also an AUTHOR/DICTATOR
- 2 An UNSIGNED (TITLE) LIFE-SUSTAINING TREATMENT may BE EDITED by an ATTENDING PHYSICIAN who is also an AUTHOR/DICTATOR
- 3 An UNTRANSCRIBED (TITLE) LIFE-SUSTAINING TREATMENT may BE ENTERED by an ATTENDING PHYSICIAN who is also a TRANSCRIBER

For Addenda:

- 1 A COMPLETED (TITLE) LIFE SUSTAINING TREATMENT PLAN may BE ADDENDED by an ATTENDING PHYSICIAN.

6.5 Activate the Reminder Dialog for TIU Use

You will need to activate the Life-Sustaining Treatment reminder dialog template for TIU use prior to linking it to the progress note title.

Summary of actions:

1. In VistA go to the PCRM Reminder Managers Menu
2. Follow the menu path: CP – CPRS Reminders Configuration > TIU - TIU Template Reminder Dialog Parameter > System

Select NATIONAL CONTENT DEVELOPMENT <TEST ACCOUNT> Option: **PXRM**
Reminder Managers Menu

CF	Reminder Computed Finding Management ...
RM	Reminder Definition Management ...
SM	Reminder Sponsor Management ...
TXM	Reminder Taxonomy Management ...
TRM	Reminder Term Management ...
LM	Reminder Location List Management ...
RX	Reminder Exchange
RT	Reminder Test
OS	Other Supporting Menus ...

```

INFO    Reminder Information Only Menu ...
DM      Reminder Dialog Management ...
CP     CPRS Reminder Configuration ...
RP      Reminder Reports ...
MST     Reminders MST Synchronization Management ...
PL      Reminder Patient List Menu ...
PAR     Reminder Parameters ...
ROC     Reminder Order Check Menu ...
XM      Reminder Extract Menu ...
GEC     GEC Referral Report

```

Select Reminder Managers Menu <TEST ACCOUNT> Option: **CP CPRS Reminder Configuration**

```

CA      Add/Edit Reminder Categories
CL      CPRS Lookup Categories
CS      CPRS Cover Sheet Reminder List
MH      Mental Health Dialogs Active
PN      Progress Note Headers
RA      Reminder GUI Resolution Active
TIU    TIU Template Reminder Dialog Parameter
DL      Default Outside Location
PT      Position Reminder Text at Cursor
NP      New Reminder Parameters
GEC     GEC Status Check Active
WH      WH Print Now Active

```

Select CPRS Reminder Configuration <TEST ACCOUNT> Option: **TIU TIU Template Reminder Dialog Parameter**

Reminder Dialogs allowed as Templates may be set for the following:

1	User	USR	[choose from NEW PERSON]
3	Service	SRV	[choose from SERVICE/SECTION]
4	Division	DIV	[SALT LAKE CITY]
5	System	SYS	[NATREM.FO-SLC.MED.VA.GOV]

Enter selection: 5 System NATREM.FO-SLC.MED.VA.GOV

Setting Reminder Dialogs allowed as Templates for System: NATREM.FO-SLC.MED.VA.GOV

Select Display Sequence: ? ☐ to find the LAST sequence number available Then select the next number available.

Select Display Sequence: 99

Are you adding 99 as a new Display Sequence? Yes// YES

Display Sequence: 99// 99

Clinical Reminder Dialog: VA-LIFE-SUSTAINING TREATMENT (D)

Select Display Sequence:

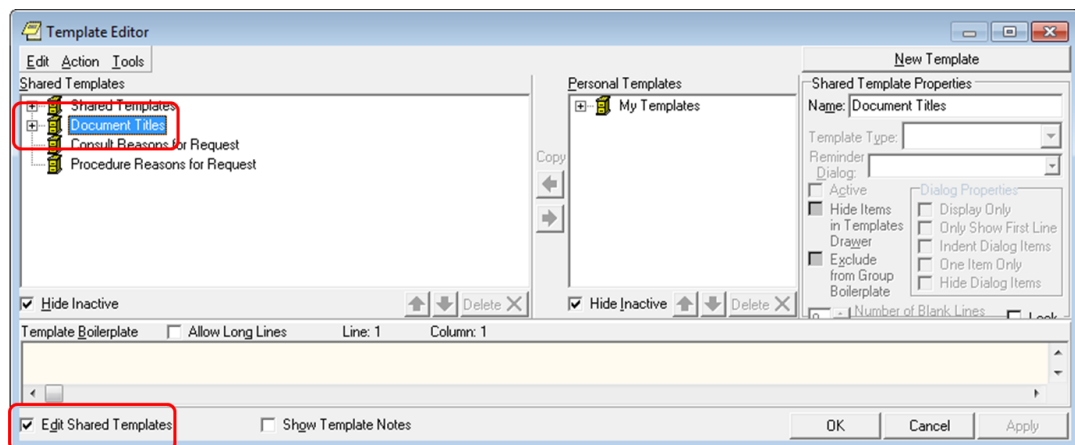
6.6 Adding the Life-Sustaining Treatment Reminder Dialog Template Into CPRS and Linking It to the Progress Note Title

Once the Life-Sustaining Treatment reminder dialog template is imported via the patch and you have set up the appropriate progress note title, you will need to add the reminder dialog template to the notes tab in CPRS and link it to the Life-Sustaining Treatment progress note title.

You will need the ability to “Edit Shared Templates” in CPRS.

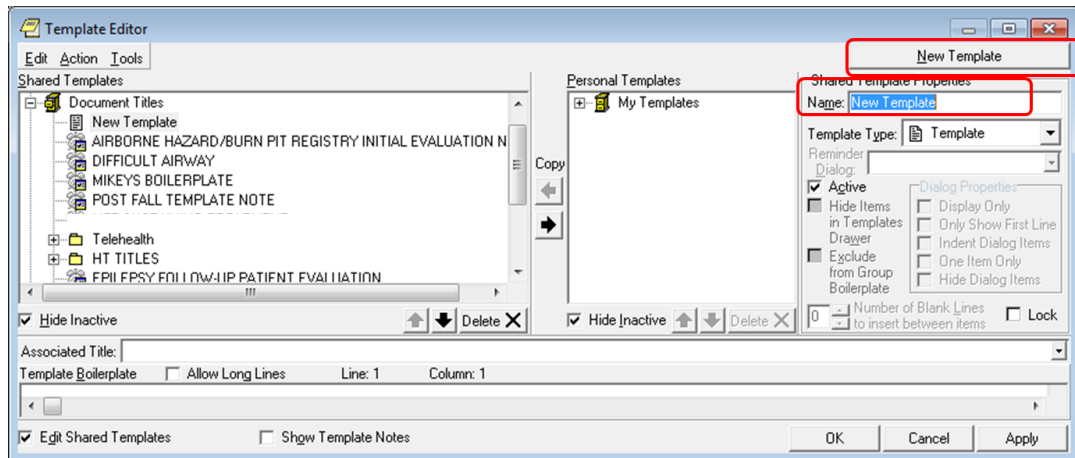
Summary of actions:

3. Go into CPRS Notes tab
4. Follow the menu path: Options > Edit Shared Templates > Template Editor Window
5. In CPRS, from the Notes Tab
 - a. Select the drop down for “Options”
 - b. Select “Edit Shared Templates”
6. This will launch the “Template Editor” window.
 - a. Ensure that the box is checked for “Edit Shared Templates”
 - b. Select (single click) “Document Titles”



While still in the “Template Editor” window:

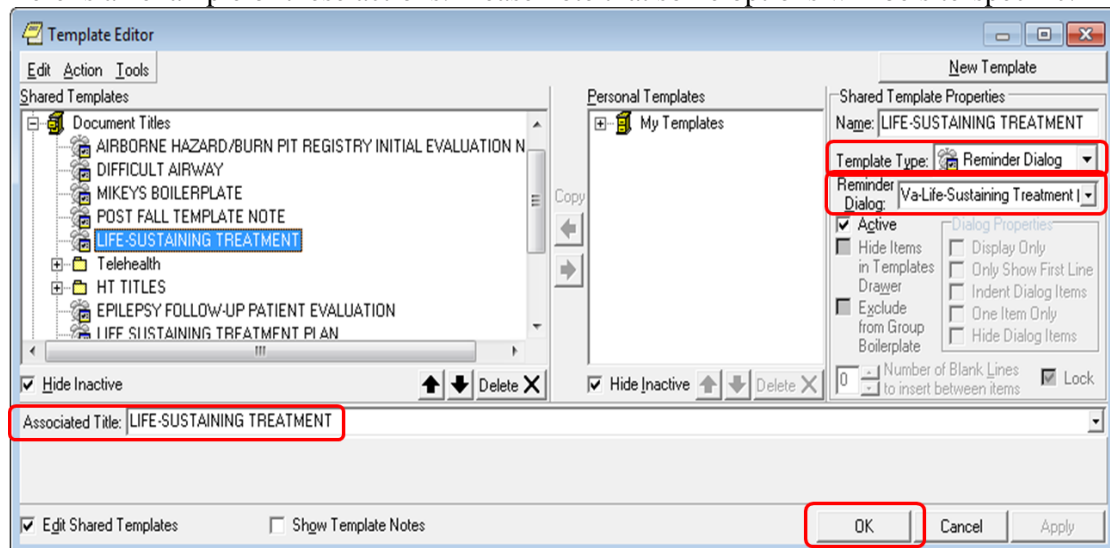
1. Select “New Template”
2. Replace the name “New Template” with “LIFE-SUSTAINING TREATMENT”



While still in the “Template Editor” window:

1. Select “Reminder Dialog” on the drop down for “Template Type”
2. Select “VA-LIFE-SUSTAINING TREATMENT” on the drop down for “Reminder Dialog”
3. Select “LIFE-SUSTAINING TREATMENT” on the drop down for “Associated Title”
4. Click “OK”

Here is an example of these actions. Please note that some options will be site-specific.



The VA-LIFE-SUSTAINING TREATMENT reminder dialog should now be available in CPRS, linked to the CPRS progress note title “Life-Sustaining Treatment.” Test this by starting a new note with the title “Life-Sustaining Treatment.” The reminder dialog template should launch and display the reminder dialog wizard.

Test the wizard for functionality, launching of orders, and/or order menus (if linked).

6.7 Editing the CPRS “Template Fields” Deployed With the Reminder Dialog

Several CPRS template fields were deployed with this reminder dialog. They all begin with the letters “VA-LST”. These should NOT be changed without approval from the VHA National Center for Ethics in Health Care, except as provided in the table below.

CPRS Template Field	Function	Editing Allowed (yes/no)
VA-LST DNR OR DNAR	Used to import either the acronym: DNAR/DNR or DNAR or DNR in the template.	Sites may change this to display either "DNAR:" or "DNR:". Sites may not use any other verbiage in this field. These abbreviations are authorized in VHA Handbook 1004.03.
VA-LST DNR OR DNAR WITH EXCEPTION	Used to import: “DNAR/DNR with exception:” in the template.	Sites may change this to display either "DNAR with exception:" or "DNR with exception:". Sites may not use any other verbiage in this field. These abbreviations are authorized in VHA Handbook 1004.03.
VA-LST-MDC PROCESS	Imports text to describe the process for initiating a multidisciplinary committee review of a proposed life-sustaining treatment plan for patients lacking a surrogate and lacking decision-making capacity. Text currently states: “If you do not know how to initiate the multidisciplinary committee review process, contact your supervisor or the Chief of Staff's office.”	This text may be edited with a short statement to identify the local process for consulting the Multidisciplinary Committee, such as “Send a consult titled, XXX to the Multidisciplinary Committee”.
VA-LST BLANK LINE FOR TEMPLATE SPACING	Provides spacing within the template	NO editing allowed.
VA-LST POLICY LINK	Provides URL to VHA Handbook 1004.01	Do not edit unless directed by the National Center for Ethics in Health Care
VA-LST MUST SELECT ONE	Brings text into template that is excluded from the note.	NO editing allowed.

CPRS Template Field	Function	Editing Allowed (yes/no)
VA-LST SURR LIST	Provides drop down list of surrogate possibilities in the order required by policy and US Code.	NO editing allowed.
VA-LST WORD PROCESSING SHORT	Provides word processing field within the template	NO editing allowed.
VA-LST WP 2 LINE	Provides word processing field within the template	NO editing allowed.
VA-LST OPT COMMENT-DO	Brings text into template that is excluded from the note.	NO editing allowed.
VA-LST ADDITIONAL COMMENTS	Brings text into template that is excluded from the note.	NO editing allowed.
VA-LST WORD PROCESSING1	Provides word processing field within the template	NO editing allowed.
VA-LST WORD PROCESS 2 LINES REQ	Provides word processing field within the template	NO editing allowed.
VA-LST WP MAND 2 LINE	Provides word processing field within the template	NO editing allowed.
VA-LST WP MAND 2 LINE	Provides word processing field within the template	NO editing allowed.
VA-LST TEXT (45)	Provides word processing field within the template	NO editing allowed.
VA-LST ADDITIONAL FINAL COMMENTS	Brings text into template that is excluded from the note.	NO editing allowed.

Appendix A: Installation Example

Select Installation <TEST ACCOUNT> Option: 1 Load a Distribution
Enter a Host File: <Your directory>PXRM_2_0_35.KID

KIDS Distribution saved on Sep 08, 2015@12:00:35
Comment: VA-LIFE-SUSTAINING DIALOG

This Distribution contains Transport Globals for the following Package(s):
Build PXRM*2.0*35 has been loaded before, here is when:

PXRM*2.0*35 Install Completed
was loaded on Nov 25, 2014@13:27:42
PXRM*2.0*35 Install Completed
was loaded on Apr 21, 2015@13:18:31
PXRM*2.0*35 Install Completed
was loaded on Apr 21, 2015@14:13:47
PXRM*2.0*35 Install Completed
was loaded on Sep 08, 2015@12:03:55
PXRM*2.0*35 Install Completed
was loaded on Sep 08, 2015@12:11:47

OK to continue with Load? NO// YES

Distribution OK!

Want to Continue with Load? YES// YES
Loading Distribution...

PXRM*2.0*35
Use INSTALL NAME: PXRM*2.0*35 to install this Distribution.

- 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

Select Installation <TEST ACCOUNT> Option: INstall Package(s)
Select INSTALL NAME: PXRM*2.0*35 9/8/15@12:18:19
=> VA-LIFE-SUSTAINING DIALOG ;Created on Sep 08, 2015@12:00:35

This Distribution was loaded on Sep 08, 2015@12:18:19 with header of
VA-LIFE-SUSTAINING DIALOG ;Created on Sep 08, 2015@12:00:35
It consisted of the following Install(s):

PXRM*2.0*35
Checking Install for Package PXRM*2.0*35

Install Questions for PXRM*2.0*35

Incoming Files:

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

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

Install Started for PXRMP*2.0*35 :
Sep 08, 2015@12:18:28

Build Distribution Date: Sep 08, 2015

Installing Routines:
Sep 08, 2015@12:18:28

Running Pre-Install Routine: PRE^PXRMP35I

Installing Data Dictionaries:
Sep 08, 2015@12:18:28

Installing Data:
Sep 08, 2015@12:18:30

Running Post-Install Routine: POST^PXRMP35I

There are 1 Reminder Exchange entries to be installed.

1. Installing Reminder Exchange entry VA-LIFE-SUSTAINING TREATMENT PXRMP*2.0*35

Updating Routine file...

Updating KIDS files...

PXRMP*2.0*35 Installed.
Sep 08, 2015@12:19:06

Not a production UCI

PXRMP*2.0*35

Install Completed

Appendix B - Acronyms

The OIT Master Glossary is available at:

http://vaww.oed.wss.va.gov/process/Library/master_glossary/masterglossary.htm

Term	Definition
CPRS	Computerized Patient Record System
DNAR	Do Not Attempt Resuscitation
DNR	Do Not Resuscitate
LST	Life-Sustaining Treatment
NCEHC	National Center for Ethics in Health Care
OIT/OI&T	Office of Information Technology
TIU	Text Integration Utility
VHA	Veterans Health Administration

Appendix C – Health Factors and Reminder Dialog Linkage Points

Health Factor Category	Health Factor	Life-Sustaining Treatment Template Location
ETHICS-LST	ETHICS-LIFE-SUSTAINING TREATMENT	VA-LST MAIN HEADER (G)
ETHICS-DECISION-MAKING CAPACITY	ETHICS-DECISION-MAKING CAPACITY-YES	VA-LST DMC - PATIENT HAS (E)
ETHICS-DECISION-MAKING CAPACITY	ETHICS-DECISION-MAKING CAPACITY-NO	VA-LST DMC - PATIENT LACKS HAS SURR (E)
ETHICS-DECISION-MAKING CAPACITY	ETHICS-DECISION-MAKING CAPACITY-NO	VA-LST DMC - PATIENT LACKS - NO SURR-HF (E)
ETHICS-SURROGATE	ETHICS-SURROGATE-HAS	VA-LST SURROGATE SELECTION OPTIONS (E) & VA-LST DMC - PATIENT LACKS HAS SURR (E)
ETHICS-SURROGATE	ETHICS-SURROGATE-DOES NOT HAVE	VA-LST SURROGATE SELECTION - NONE (E) & VA-LST DMC - PATIENT LACKS - NO SURR-HF (E)
ETHICS-MED CONDITION UNDERSTANDING	ETHICS-MED CONDITION UNDERSTANDING-YES	VA-LST UNDERSTANDING-HAS (E)
ETHICS-MED CONDITION UNDERSTANDING	ETHICS-MED CONDITION UNDERSTANDING-OTHER	VA-LST UNDERSTANDING-OTHER (E)
ETHICS-PATIENT GOALS OF CARE	ETHICS-PATIENT GOAL-OTHER-SPECIFIED	VA-LST GOAL OTHER (G)
ETHICS-PATIENT GOALS OF CARE	ETHICS-PATIENT GOAL-BE CURED	VA-LST GOAL BE CURED (E)
ETHICS-PATIENT GOALS OF CARE	ETHICS-PATIENT GOAL-PROLONG LIFE	VA-LST GOAL PROLONG LIFE (E)
ETHICS-PATIENT GOALS OF CARE	ETHICS-PATIENT GOAL-FUNCTION-INDEP-QUAL	VA-LST GOAL MAINTAIN FUNCTION/INDEPEND/QOL (E)
ETHICS-PATIENT GOALS OF CARE	ETHICS-PATIENT GOAL-BE COMFORTABLE	VA-LST GOAL BE COMFORTABLE (E)
ETHICS-PATIENT GOALS OF CARE	ETHICS-PATIENT GOAL-FAMILY SUPPORT	VA-LST GOAL OBTAIN SUPPORT (E)
ETHICS-PATIENT GOALS OF CARE	ETHICS-PATIENT GOAL-ACHIEVE LIFE GOALS	VA-LST GOAL ACHIEVE LIFE GOALS (E)

Health Factor Category	Health Factor	Life-Sustaining Treatment Template Location
ETHICS-OTHER THAN ARREST	ETHICS-FULL SCOPE OF TREATMENT	VA-LST FULL SCOPE OF TREATMENT (E)
ETHICS-OTHER THAN ARREST	ETHICS-LIMIT LIFE-SUSTAINING TREATMENT	VA-LST LIMITED LST (G)
ETHICS-OTHER THAN ARREST	ETHICS-NO LIFE-SUSTAINING TREATMENT	VA-LST NO LIFE-SUSTAINING TREATMENT (E)
ETHICS-ARTIFICIAL NUTRITION	ETHICS-NO ARTIFICIAL NUTRITION	VA-LST NO ART NUTRITION (E)
ETHICS-ARTIFICIAL NUTRITION	ETHICS-LIMIT ARTIFICIAL NUTRITION	VA-LST ART NUTRITION-SPECIFIED (E)
ETHICS-ARTIFICIAL HYDRATION	ETHICS-NO ARTIFICIAL HYDRATION	VA-LST NO ART HYDRATION (E)
ETHICS-ARTIFICIAL HYDRATION	ETHICS-LIMIT ARTIFICIAL HYDRATION	VA-LST ART HYDRATION-SPECIFIED (E)
ETHICS-MECHANICAL VENTILATION	ETHICS-NO INVASIVE MECH VENTILATION	VA-LST NO INVASIVE MECHANICAL VENTILATION (E)
ETHICS-MECHANICAL VENTILATION	ETHICS-NO NON-INVASIVE MECH VENTILATION	VA-LST NO NON-INVASIVE MECHANICAL VENTILATION (E)
ETHICS-MECHANICAL VENTILATION	ETHICS-LIMIT MECHANICAL VENTILATION	VA-LST MECH VENT SPECIFIED (E)
ETHICS-TRANSFERS	ETHICS-LIMIT TRANSFERS-ICU	VA-LST NO TRANSFERS TO ICU EXCEPT FOR COMFORT (E)
ETHICS-TRANSFERS	ETHICS-LIMIT TRANSFERS-HOSPITAL	VA-LST NO TRANSFERS TO HOSPITAL EXCEPT FOR COMFORT (E)
ETHICS-TRANSFERS	ETHICS-LIMIT TRANSFERS-GENERAL	VA-LST TRANSFERS-LIMIT (G)
ETHICS-LIMIT OTHER LST	ETHICS-LIMIT OTHER LIFE-SUSTAINING TX	VA-LST LIMIT OTHER - SPECIFIED GROUP (G)
ETHICS-RESUSCITATION	ETHICS-CPR-FULL CODE	VA-LST FULL CODE (E)
ETHICS-RESUSCITATION	ETHICS-DNAR/DNR	VA-LST DNR (E)
ETHICS-RESUSCITATION	ETHICS-DNAR/DNR-EXCEPT	VA-LST DNR EXCEPT (G)

Health Factor Category	Health Factor	Life-Sustaining Treatment Template Location
ETHICS-LST CONSENT	ETHICS-LST CONSENT-PATIENT	VA-LST INFORMED CONSENT YES (G)
ETHICS-LST CONSENT	ETHICS-LST CONSENT-SURROGATE	VA-LST INFORMED CONSENT YES - SURR (G)
ETHICS-LST CONSENT	ETHICS-LST CONSENT-MDC-FACILITY APPROVED	VA-LST INFORMED CONSENT-MDC-FACILITY APPROVED (E)
ETHICS-LST CONSENT	ETHICS-LST CONSENT-SAPO-PENDING MDC	VA-LST INFORMED CONSENT - SAPO-PENDING MDC (E)
ETHICS-LST SUPERVISING PRACTITIONER	ETHICS-SUPERVISING PRACTITIONER FOR LST	VA-LST SUPERVISING PRACT REVIEW (G)

Appendix D – Life-Sustaining Treatment Orders in CPRS

Life-Sustaining Treatment orders should show up at the top of the orders tab under the “Service” “Life-Sustaining Treatment”. When signed they should not have a stop date/time. Here are examples of the orders. When prompted for text input, the words “test text” were entered.

Service	Order	Start / Stop
Life Sustaining T	>> DNR: Do not attempt CPR in the event of cardiopulmonary arrest	Start: 09/04/15 12:56
	>> DNR with exception: ONLY attempt CPR during the following procedure: Test test	Start: 09/04/15 12:56
	>> No life-sustaining treatment in circumstances OTHER than cardiopulmonary arrest. DO NOT USE: artificial nutrition (enteral or parenteral), artificial hydration (enteral, IV or subcutaneous) except if needed for comfort, invasive or noninvasive mechanical ventilation, blood products, or dialysis. No transfers to hospital or ICU except if needed for comfort.	Start: 09/04/15 12:56
	>> No artificial nutrition (enteral or parenteral).	Start: 09/04/15 12:56
	>> Limit artificial nutrition as follows: Test Test	Start: 09/04/15 12:56
	>> No artificial hydration (enteral, IV or subcutaneous) except if needed for comfort	Start: 09/04/15 12:56
	>> Limit artificial hydration as follows: Test Test	Start: 09/04/15 12:56
	>> No invasive mechanical ventilation (e.g., endotracheal or tracheostomy tube) in circumstances other than cardiopulmonary arrest	Start: 09/04/15 12:56
	>> No non-invasive mechanical ventilation (e.g., BiPAP, CPAP) in circumstances other than cardiopulmonary arrest	Start: 09/04/15 12:56
	>> Limit mechanical ventilation as follows: Test Test	Start: 09/04/15 12:56
	>> No transfers to the ICU except if needed for comfort.	Start: 09/04/15 12:56
	>> No transfers to the hospital except if needed for comfort.	Start: 09/04/15 12:56
	>> Limit transfers as follows: Test Test	Start: 09/04/15 12:56
	>> Limit other life-sustaining treatment as follows: Test Test	Start: 09/04/15 12:56

Appendix E – Life-Sustaining Treatment Reminder Dialog Screenshots

The Life-Sustaining Treatment reminder dialog template should open looking like this:

Reminder Dialog Template: LIFE-SUSTAINING TREATMENT

LIFE-SUSTAINING TREATMENT

*1. Does the patient have capacity to make decisions about life-sustaining treatments?

☐ HELP ME understand decision-making capacity.

*1. Decision-Making Capacity

☐ The patient has capacity to make decisions about life-sustaining treatments.

☐ The patient lacks capacity to make decisions about life-sustaining treatments and has a surrogate.

☐ The patient lacks capacity to make decisions about life-sustaining treatments and has no surrogate.

2. Who is the person authorized under VA policy to make decisions for the patient if/when the patient loses decision-making capacity?

☐ HELP ME identify the authorized surrogate.

☐ Authorized surrogate if/when the patient loses decision-making capacity:

☐ The patient has no surrogate authorized to make health care decisions if/when the patient loses decision-making capacity.

3. Have you reviewed available documents that reflect the patient's wishes regarding life-sustaining treatments? Examples: advance directives, state-authorized portable orders (e.g., POLST, MOST), Life-Sustaining Treatment notes/orders.

☐ HELP ME decide which documents I must review, and when to review them with the patient (or surrogate).

☐ No advance directive, state-authorized portable orders (e.g., POLST, MOST), or Life-Sustaining Treatment notes/orders were available in the record or presented by the patient (or surrogate).

☐ I reviewed with the patient (or surrogate) all active advance directive(s), state-authorized portable orders (e.g., POLST, MOST), and/or Life-Sustaining Treatment notes/orders available in the record and/or presented by the patient (or surrogate).

4. Does the patient (or surrogate) have sufficient understanding of the patient's medical condition to make informed decisions about life-sustaining treatments?

☐ HELP ME decide what to do if the patient (or surrogate) does not have sufficient understanding of the patient's condition to make informed decisions about life-sustaining treatments.

☐ Yes. The patient's (or surrogate's) understanding is consistent with the medical facts.

☐ Other: (e.g., the patient lacks decision-making capacity and has no surrogate)

*5. What are the patient's goals of care? (Select all that apply. Do not attempt to rank the goals of care here - see HELP box for additional information.)

☐ HELP ME understand how to respond to potentially conflicting or unreachable goals named by patients (or surrogates).

*5. Goals of care-one or more

☐ - Patient's goals in their own words, or as stated by the surrogate(s):

☐ - To be cured of:

☐ - To prolong life

☐ - To improve or maintain function, independence, quality of life

☐ - To be comfortable

☐ - To obtain support for family/caregiver

☐ - To achieve life goals, including:

6. What is the current plan for use of life-sustaining treatments?

☐ FULL SCOPE OF TREATMENT in circumstances OTHER than cardiopulmonary arrest.
☐ Limit life-sustaining treatment (e.g., mechanical ventilation, artificial nutrition) as specified in circumstances OTHER than cardiopulmonary arrest:
☐ No life-sustaining treatment in circumstances OTHER than cardiopulmonary arrest.

*CARDIOPULMONARY RESUSCITATION

☐ Full code: Attempt CPR.
☐ DNAR/DNR: Do not attempt CPR.
☐ DNAR/DNR with exception: ONLY attempt CPR during the following procedure: *

7. Who participated in this discussion?

☐ (Strongly recommended) Document participants and other relevant information:

*8. Who has given oral informed consent for the life-sustaining treatment plan outlined above?

☐ HELP ME understand informed consent for life-sustaining treatment plans, and how this differs from informed consent for initiating or discontinuing specific life-sustaining treatment.

*8. Informed Consent

☐ The PATIENT has given oral informed consent for the life-sustaining treatment plan.
☐ The SURROGATE(S) has/have given oral informed consent for the life-sustaining treatment plan. Name of surrogate(s) providing consent:
☐ The patient lacks decision-making capacity and has no surrogate.

☐ Additional Comments (Optional)

----- DON'T FORGET -----

-- Add the patient's primary care provider as an additional signer.
 -- Offer a copy of this progress note to the patient or surrogate (upon discharge for hospitalized patients).
 -- If available and if the patient resides in the community, offer a state-authorized portable order (e.g., POLST, MOST) (upon discharge for hospitalized patients).

----- REQUIRED FOR SUPERVISED PRACTITIONERS -----

☐ SUPERVISING PRACTITIONER REVIEW (Required if this progress note is written by a supervised practitioner)

----- OPTIONAL INPUT -----

☐ LAUNCH RELATED CONSULTS [Local option - may not be available at your facility]
☐ LAUNCH COMFORT CARE ORDERS [Local option - may not be available at your facility]