



Update_2_0_23

Clinical Reminders

VA-Naloxone Use

Install Guide

October 2017

Product Development
Office of Information Technology
Department of Veterans Affairs

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Introduction

The VA Office of Mental Health and Suicide Prevention and VA Academic Detailing Services in collaboration with the VA Opioid Overdose Education and Naloxone Distribution (OEND) National Support & Development workgroup created this National NALOXONE USE NOTE TEMPLATE to help improve care for Veterans who may have experienced an opioid overdose event. VA is committed to improving opioid safety among Veterans. This national note was created to document naloxone use and enable consideration of risk factors placing Veterans at risk for opioid overdose as well as treatment considerations that may help mitigate risk. Opioid overdose is a clinically significant event that may necessitate changes in treatment plan. Discussion of this event may also reveal knowledge gaps in recommended response to an opioid overdose.

This national template will help:

1. Improve the visibility of potential opioid overdose events in the patient's medical record
2. Standardize response to potential overdose events, including ensuring risk factors associated with the overdose are assessed and addressed
3. Capture data to facilitate reporting and analysis (e.g., opioid overdose reversals with VA naloxone; these can be incorporated into current OEND clinical decisions support tools)
 - a. Completing this note for patients who overdose on opioids will generate the appropriate ICD-10-CM codes to help meet VA Pharmacy Benefits Management's Clinical Guidance Recommendations for Issuing Naloxone Rescue

The template pre-populates with structured data from CPRS/VistA when available, allows ordering from the template itself, and provides guidance regarding next steps for patients with particular risk factors who may require additional education and/or referrals.

There are many different ways in which naloxone use may be discovered by VA staff. Thus, this template was made to be flexible to allow any VA staff member to document naloxone use while also ensuring the ability to opt-out of completing sections concerning assessment and changes to the treatment plan which should be completed by the patient's treatment provider (e.g., primary care provider). Thus, this national template has an associated Clinical Reminder that will display in CPRS/VistA if parts of the note, particularly the assessment and treatment plan portions, are not completed. This will ensure that treatment providers are alerted to their patient's naloxone use and the need to assess whether treatment plan changes may be needed to improve patient safety.

This national template was informed by note templates currently being used within VA and incorporated recommended edits and updates to ensure that it accurately reflected current VA recommendations and procedures.

For clinical questions, contact Elizabeth Oliva, VA National OEND Coordinator, VA Office of Mental Health and Suicide Prevention.

VA Links:

- <https://vaww.portal2.va.gov/sites/ad/SitePages/OEND.aspx>
- <https://vaww.portal2.va.gov/sites/mentalhealth/OEND/default.aspx>
- <https://www.pbm.va.gov/PBM/clinicalguidance/clinicalrecommendations.asp>

UPDATE_2_0_23 contains 1 Reminder Exchange entry:

UPDATE_2_0_23 VA-NALOXONE USE

The exchange file contains the following components:

TIU TEMPLATE FIELD

WORD PROCESSING

VA-OPIOID NALOXONE AUTO

VA-OPIOID NALOXONE NASAL

VA-OPIOID INTRO TO NALOXONE PRESCRIBE

VA-OPIOID INTRO TO NALOXONE DISORDER

VA-OPIOID SAFETY EDUCATION SPANISH

VA-OPIOID SAFETY EDUCATION ENGLISH

VA-OPIOID OVERDOSE ED SPANISH

VA-OPIOID OVERDOSE ED ENGLISH

VA-OPIOID TAPER

VA-NALOXONE OTRR LINK

VA-NALOXONE STORM LINK

HEALTH FACTORS

VA-REMINDER UPDATES

VA-UPDATE_2_0_23

VA-NALOXONE

VA-NALOXONE OTHER REPORT

VA-NALOXONE PATIENT REPORT

VA-NALOXONE NOT NEEDED

VA-PATIENT DECLINED NALOXONE

VA-NALOXONE RX REQUEST PROVIDER NOTIFIED

VA-NALOXONE RX ORDERED

VA-OVERDOSE CONS

VA-OVERDOSE CONS NONE

VA-NALOXONE ED-TEACH BACK

VA-NALOXONE RESOURCES-OTHER

VA-NALOXONE VIDEO-AUTO-INJECTOR

VA-NALOXONE VIDEO-SPRAY

VA-NALOXONE VIDEO-RX OPIOIDS

VA-NALOXONE VIDEO-OD

VA-NALOXONE RESOURCES-DVD

VA-NALOXONE RESOURCES-OPIOID SAFETY

VA-NALOXONE RESOURCES-OD PREVENTION

VA-NALOXONE ED TO CAREGIVER OR OTHER
VA-NALOXONE ED TO PATIENT
VA-NALOXONE REVERSAL OUTCOME - DECLINED
VA-NALOXONE REVERSAL OTHER OUTCOME
VA-NALOXONE REVERSAL NA
VA-NALOXONE REVERSAL OUTCOME UNKNOWN
VA-NALOXONE REVERSAL UNSUCCESSFUL
VA-NALOXONE REVERSAL SUCCESSFUL
VA-NALOXONE IMPACT OR TX CHANGE-NO
VA-OVERDOSE REFERRAL DECLINED
VA-OVERDOSE REFERRAL OTHER
VA-OVERDOSE REFERRAL PAIN
VA-OVERDOSE REFERRAL SUD
VA-OVERDOSE REFERRAL PCMHI/MH
VA-OVERDOSE REFERRAL PCP
VA-NALOXONE IMMEDIATE CARE NEEDED-NO
VA-OVERDOSE IMMEDIATE CARE NEEDED OTHER
VA-OVERDOSE IMMEDIATE CARE NEEDED ED
VA-OVERDOSE IMMEDIATE CARE NEEDED PCMHI
VA-NALOXONE IMMEDIATE CARE NEEDED-YES
VA-NALOXONE IMPACT OR TX CHANGE-YES
VA-NALOXONE IMPACT OR TX CHANGE
VA-NALOXONE ADMIN BY DECLINED
VA-NALOXONE ADMIN BY OTHER
VA-NALOXONE ADMIN BY UNKNOWN
VA-NALOXONE ADMIN BY PATIENT
VA-NALOXONE USED
VA-NALOXONE GIVEN VET STATUS - DECLINED
VA-NALOXONE GIVEN VET STATUS UNKNOWN
VA-NALOXONE GIVEN TO NON VET
VA-NALOXONE GIVEN TO OTHER VET
VA-NALOXONE ADMINISTERED TO OTHER
VA-NALOXONE - TYPE OTHER
VA-NALOXONE - TYPE NON VA
VA-NALOXONE - OUTPATIENT RX
VA-NALOXONE - VA FACILITY OTHER
VA-NALOXONE - VA POLICE
VA-NALOXONE - AED
VA-NALOXONE - CLINIC/CBOC
VA-NALOXONE - MH/RRTP
VA-NALOXONE - ED/UCC
VA-NALOXONE TREATMENT PLAN
VA-OVERDOSE ABSTINENCE RF-DISCUSS RISK
VA-OVERDOSE RISK FACTOR PRIOR ABSTINENCE
VA-OVERDOSE OPIOID TAPER RF-DISCUSS RISK
VA-OVERDOSE RISK FACTOR OPIOID TAPERING

VA-OVERDOSE PREV OD RF-DISCUSS PT SAFETY
VA-OVERDOSE RISK FACTOR PRIOR OVERDOSE
VA-OVERDOSE SEDATIVE RF-DISCUSS TAPER
VA-OVERDOSE SEDATIVE RF-DISCUSS ALT TX
VA-OVERDOSE SEDATIVE RF-DISCUSS RISKS
VA-OVERDOSE RISK FACTOR SEDATIVES
VA-OVERDOSE RISK FACTOR OTHER
VA-OVERDOSE RISK FACTOR FINANCE
VA-OVERDOSE RISK FACTOR FAMILY
VA-OVERDOSE RISK FACTOR HOMELESS
VA-OVERDOSE RISK FACTOR HIV
VA-OVERDOSE RISK FACTOR ED
VA-OVERDOSE RISK FACTOR FALLS
VA-OVERDOSE RISK FACTOR MEDICAL
VA-OVERDOSE DUAL OPI RX RF-OTHER
VA-OVERDOSE DUAL OPI RX RF-SLOW TAPER
VA-OVERDOSE DUAL OPI RX RF-CHANGE RX TX
VA-OVERDOSE DUAL OPI RX RF-REVIEWCONSENT
VA-OVERDOSE DUAL OPI RX RF-NO TX CHANGE
VA-OVERDOSE DUAL OPI RX RF-NONOPIOID TX
VA-OVERDOSE DUAL OPI RX RF-CARE COORD
VA-OVERDOSE DUAL OPI RX RF-ALT STRATEGY
VA-OVERDOSE DUAL OPI RX RF-DISCUSS RISK
VA-OPIOID SOURCE VA AND NON VA
VA-OVERDOSE NONVA OPI RX RF-NONOPIOID TX
VA-OVERDOSE NONVA OPI RX RF-CARE COORD
VA-OVERDOSE NONVA OPI RX RF-ALT STRATEGY
VA-OVERDOSE NONVA OPI RX RF-DISCUSS RISK
VA-OPIOID SOURCE NON VA
VA-OVERDOSE VA OPIOID RX RF-ALT STRATEGY
VA-OVERDOSE VA OPIOID RX RF-OTHER
VA-OVERDOSE VA OPIOID RX RF-SLOW TAPER
VA-OVERDOSE VA OPIOID RX RF-CHANGE RX TX
VA-OVERDOSE VA OPIOID RX RF-NO TX CHANGE
VA-OVERDOSE VA OPIOID RX RF-NONOPIOID TX
VA-OVERDOSE VA OPIOID RX RF-DISCUSS RISK
VA-OPIOID SOURCE VA
VA-OVERDOSE RISK FACTOR PRE OPIOIDS
VA-OVERDOSE NONRX OPIOID RF-DISCUSS RISK
VA-OVERDOSE RISK FACTOR NON PRE OPIOIDS
VA-OVERDOSE MH RF-PT DECLINES MH TX
VA-OVERDOSE MH RF-MH TX REFERRAL
VA-OVERDOSE MH RF-MH ADDRESSED
VA-OVERDOSE RISK FACTOR MENTAL HEALTH
VA-OVERDOSE PATIENT DECLINES SUD TREAT
VA-OVERDOSE SUD RF-SUD TX REFERRAL

VA-OVERDOSE SUD RF-SUD ADDRESSED
VA-NALOXONE OD RF SUD-SUD TX IN TX PLAN
VA-OVERDOSE RISK FACTOR SUD
VA-NALOXONE RISK FACTORS
VA-OVERDOSE REFERRAL NONE
VA-NALOXONE REFERRALS
VA-NALOXONE ADMIN BY NONVA 1ST RESPONDER
VA-NALOXONE ADMIN BY BYSTANDER
VA-NALOXONE ADMIN BY VA STAFF
VA-NALOXONE OD-NOT AN OD
VA-OVERDOSE ALCOHOL ADVERSE EFFECT
VA-NALOXONE OD-ADVERSE EFFECT
VA-NALOXONE OD-UNDETERMINED
VA-NALOXONE OD-ASSAULT
VA-OVERDOSE REFERRAL SUICIDE PREV
VA-NALOXONE OD-INTENTIONAL
VA-NALOXONE OD-ACCIDENTAL
VA-OVERDOSE CONS FALLS
VA-OVERDOSE CONS ARREST PERSON GIVING
VA-OVERDOSE CONS UNKNOWN
VA-OVERDOSE CONS OTHER
VA-OVERDOSE CONS ANGER
VA-OVERDOSE CONS FIRST RESPONDER ISSUES
VA-OVERDOSE CONS ARREST PATIENT
VA-OVERDOSE CONS INJURIES
VA-OVERDOSE CONS PROFOUND WITHDRAWAL
VA-NALOXONE ADMINISTERED TO PATIENT

REMINDER SPONSOR

Mental Health Services

REMINDER TAXONOMY

VA-OVERDOSE UNSPECIFIED STIMULANTS ADVERSE EFFECT
VA-OVERDOSE OTHER STIMULANTS ADVERSE EFFECT
VA-OVERDOSE METHYLPHENIDATE ADVERSE EFFECT
VA-OVERDOSE AMPHETAMINE ADVERSE EFFECT
VA-OVERDOSE COCAINE ADVERSE EFFECT
VA-OVERDOSE BARBITURATES ADVERSE EFFECT
VA-OVERDOSE BENZO ADVERSE EFFECT
VA-OVERDOSE OTHER OPIOIDS ADVERSE EFFECT
VA-OVERDOSE OTHER SYNTHETICS ADVERSE EFFECT
VA-OVERDOSE METHADONE ADVERSE EFFECT
VA-OVERDOSE UNSPECIFIED STIMULANT UNDETERMINED
VA-OVERDOSE OTHER STIMULANTS UNDETERMINED
VA-OVERDOSE METHYLPHENIDATE UNDETERMINED
VA-OVERDOSE AMPHETAMINE UNDETERMINED
VA-OVERDOSE ALCOHOL UNDETERMINED

VA-OVERDOSE COCAINE UNDETERMINED
VA-OVERDOSE BARBITURATES UNDETERMINED
VA-OVERDOSE BENZO UNDETERMINED
VA-OVERDOSE OTHER OPIOIDS UNDETERMINED
VA-OVERDOSE OTHER SYNTHETICS UNDETERMINED
VA-OVERDOSE METHADONE UNDETERMINED
VA-OVERDOSE HEROIN UNDETERMINED
VA-OVERDOSE UNSPECIFIED STIMULANT ASSAULT
VA-OVERDOSE OTHER STIMULANTS ASSAULT
VA-OVERDOSE METHYLPHENIDATE ASSAULT
VA-OVERDOSE AMPHETAMINE ASSAULT
VA-OVERDOSE ALCOHOL ASSAULT
VA-OVERDOSE COCAINE ASSAULT
VA-OVERDOSE BARBITURATES ASSAULT
VA-OVERDOSE BENZO ASSAULT
VA-OVERDOSE OTHER OPIOIDS ASSAULT
VA-OVERDOSE OTHER SYNTHETICS ASSAULT
VA-OVERDOSE METHADONE ASSAULT
VA-OVERDOSE HEROIN ASSAULT
VA-OVERDOSE UNSPECIFIED STIMULANT INTENTIONAL
VA-OVERDOSE OTHER STIMULANTS INTENTIONAL
VA-OVERDOSE METHYLPHENIDATE INTENTIONAL
VA-OVERDOSE AMPHETAMINE INTENTIONAL
VA-OVERDOSE ALCOHOL INTENTIONAL
VA-OVERDOSE COCAINE INTENTIONAL
VA-OVERDOSE BARBITURATES INTENTIONAL
VA-OVERDOSE BENZO INTENTIONAL
VA-OVERDOSE OTHER OPIOIDS INTENTIONAL
VA-OVERDOSE OTHER SYNTHETICS INTENTIONAL
VA-OVERDOSE METHADONE INTENTIONAL
VA-OVERDOSE HEROIN INTENTIONAL
VA-OVERDOSE UNSPECIFIED STIMULANT ACCIDENTAL
VA-OVERDOSE OTHER STIMULANTS ACCIDENTAL
VA-OVERDOSE METHYLPHENIDATE ACCIDENTAL
VA-OVERDOSE AMPHETAMINE ACCIDENTAL
VA-OVERDOSE ALCOHOL ACCIDENTAL
VA-OVERDOSE COCAINE ACCIDENTAL
VA-OVERDOSE BARBITURATES ACCIDENTAL
VA-OVERDOSE BENZO ACCIDENTAL
VA-OVERDOSE OTHER OPIOIDS ACCIDENTAL
VA-OVERDOSE OTHER SYNTHETICS ACCIDENTAL
VA-OVERDOSE METHADONE ACCIDENTAL
VA-OVERDOSE HEROIN ACCIDENTAL

REMINDER TERM

VA-REMINDER UPDATE_2_0_23

VA-NALOXONE USE
VA-BL NALOXONE GIVEN TO PATIENT

REMINDER DEFINITION

VA-NALOXONE OBJECT
VA-NALOXONE TREATING PROVIDER

REMINDER DIALOG

VA-NALOXONE USE
VA-NALOXONE TREATMENT PROVIDER

HEALTH SUMMARY TYPE

VA-NALOXONE
VA-NALOXONE DATE

HEALTH SUMMARY OBJECTS

VA-NALOXONE (TIU)
VA-NALOXONE DATE (TIU)

TIU DOCUMENT DEFINITION

VA-NALOXONE
VA-NALOXONE DATE

Install Details

This update is being distributed as a web host file. The address for the host file is:

http://vista.med.va.gov/reminders/UPDATE_2_0_23.PRD

The file will be installed using Reminder Exchange, programmer access is not required.

Installation:

=====

This update can be loaded with users on the system. Installation will take less than 20 minutes.

Pre-Install

1. Work with your local Pharmacy ADPAC/Informaticist to identify the entries available for naloxone in your drug file. You will use these entries during the install and also during the post install if you have multiple entries.

Install Example

To Load the Web Host File. Navigate to Reminder exchange in Vista

```
+      + Next Screen  - Prev Screen  ?? More Actions  >>>
CFE Create Exchange File Entry      IH  Installation History
CHF Create Host File                 LHF  Load Host File
CMM Create MailMan Message           LMM  Load MailMan Message
DFE Delete Exchange File Entry       LWH  Load Web Host File
IFE Install Exchange File Entry       RI  Reminder Definition Inquiry
Select Action: Next Screen// lwh    Load Web Host File
Input the URL for the .prd file: http://vista.med.va.gov/reminders/UPDATE_2_0_23.PRD
```

At the **Select Action:** prompt, enter **LWH** for Load Web Host File

At the **Input the url for the .prd file:** prompt, type the following web address:

http://vista.med.va.gov/reminders/UPDATE_2_0_23.PRD

```
http://vista.med.va.gov/reminders/UPDATE_2_0_23.PRD successfully loaded.
```

You should see a message at the top of your screen that the file successfully loaded.

Search and locate an entry titled UPDATE_2_0_23 VA-NALOXONE USE in reminder exchange

```
+Item  Entry                                     Source                                     Date Packed
-----
296    DIALOGS                                     CI                                     01/05/2017@08:42
      UPDATE_2_0_20 PROSTATE CANCER           HAMILTON-HIL@SALT LAKE
      DIALOGS                                     CI
297    UPDATE_2_0_21 VA-BATTLEFIELD           GRIFFITH@SALT LAKE CI                 04/18/2017@05:39
      ACUPUNCTURE
298    UPDATE_2_0_22 VA-GATEWAY TO           GRIFFITH@SALT LAKE CI                 05/12/2017@09:36
      HEALTHY LIVING
299    UPDATE_2_0_23 VA-NALOXONE USE           GRIFFITH@SALT LAKE CI                 10/13/2017@12:09
300    UPDATE_2_0_24 MAMMOGRAM                 MONTGOMERY@ZZ ALBANY                  03/22/2017@07:49
      TAXONOMY UPDATE
+      + Next Screen  - Prev Screen  ?? More Actions  >>>
CFE Create Exchange File Entry      IH  Installation History
CHF Create Host File                 LHF  Load Host File
CMM Create MailMan Message           LMM  Load MailMan Message
DFE Delete Exchange File Entry       LWH  Load Web Host File
IFE Install Exchange File Entry       RI  Reminder Definition Inquiry
Select Action: Next Screen// IFE    Install Exchange File Entry
Enter a list or range of numbers (1-500): 299
```

At the **Select Action** prompt, enter **IFE** for Install Exchange File Entry

Enter the number that corresponds with your entry titled UPDATE_2_0_23 VA-NALOXONE USE (in this example it is entry 299, it will vary by site)

```

Component                                     Category   Exists
Source:      GRIFFITH,ELIZABETH A at SALT LAKE CITY
Date Packed: 10/13/2017@12:09:48
Package Version: 2.0P35

Description:
The following Clinical Reminder items were selected for packing:
REMINDER DIALOG
  VA-NALOXONE USE

REMINDER TERM
  VA-REMINDER UPDATE_2_0_23

REMINDER DEFINITION
  VA-NALOXONE TREATING PROVIDER

Keywords:
+      Enter ?? for more actions                >>>
IA  Install all Components                      IS  Install Selected Component
Select Action: Next Screen// ia

```

At the **Select Action** prompt, type **IA** for Install all Components and hit enter.

Select Action: Next Screen// **IA Install all Components**

During the installation, you will see several prompts: *Note that you will **Install** all new components*

During installation, you may see this prompt:

Finding DR.NALOXONE HCL 4MG/SPRAY SOLN NASAL SPRAY does not exist, what do you want to do?

Select one of the following:

- D Delete
- P Replace with an existing entry
- Q Quit the install

Enter response: **P**

Select DRUG GENERIC NAME: *enter your local NALOXONE Drug name here. You can only map one drug at this point, if you identified multiple drugs in the pre install step, other items can be added to the reminder term VA-NALOXONE USE after install and that step is included in the post installation instructions.*

You will be prompted to install the first dialog component:

```
Packed reminder dialog: VA-NALOXONE USE [NATIONAL DIALOG]
```

Item	Seq.	Dialog Findings	Type	Exists
1		VA-NALOXONE USE	dialog	X
2	10	VA-GP NALOXONE USE NOTEMAIN GROUP Finding: *NONE*	group	
3	10.3	VA-GP NALOXONE USED REPORTED BY Finding: *NONE*	group	
4	10.3.5	VA-NALOXONE USED REPORTED BY PATIENT Finding: VA-NALOXONE PATIENT REPORT (HEALTH FACTOR)	element	X
5	10.3.10	VA-NALOXONE USED REPORTED BY OTHER Finding: VA-NALOXONE OTHER REPORT (HEALTH FACTOR)	element	X
6		PXRM COMMENT	prompt	X
7	10.4	VA-NALOXONE OBJECT Finding: *NONE*	element	
8	10.5	VA-GP NALOXONE ADMINISTERED TO VET Finding: *NONE*	group	

```
+      + Next Screen  - Prev Screen  ?? More Actions
DD  Dialog Details      DT  Dialog Text      IS  Install Selected
DF  Dialog Findings    DU  Dialog Usage    QU  Quit
DS  Dialog Summary     IA  Install All
Select Action: Next Screen// IA
```

At the **Select Action** prompt, type **IA** to install the dialog – **VA-NALOXONE USE**

Select Action: Next Screen// **IA Install All**

Install reminder dialog and all components with no further changes: **Y// ES**

```
Packed reminder dialog: VA-NALOXONE USE [NATIONAL DIALOG]
VA-NALOXONE USE (reminder dialog) installed from exchange file.
```

Item	Seq.	Dialog Findings	Type	Exists
1		VA-NALOXONE USE	dialog	X
2	10	VA-GP NALOXONE USE NOTEMAIN GROUP Finding: *NONE*	group	X
3	10.3	VA-GP NALOXONE USED REPORTED BY Finding: *NONE*	group	X
4	10.3.5	VA-NALOXONE USED REPORTED BY PATIENT Finding: VA-NALOXONE PATIENT REPORT (HEALTH FACTOR)	element	X
5	10.3.10	VA-NALOXONE USED REPORTED BY OTHER Finding: VA-NALOXONE OTHER REPORT (HEALTH FACTOR)	element	X
6		PXRM COMMENT	prompt	X
7	10.4	VA-NALOXONE OBJECT Finding: *NONE*	element	X
8	10.5	VA-GP NALOXONE ADMINISTERED TO VET Finding: *NONE*	group	X

```
+      + Next Screen  - Prev Screen  ?? More Actions
DD  Dialog Details      DT  Dialog Text      IS  Install Selected
DF  Dialog Findings    DU  Dialog Usage    QU  Quit
DS  Dialog Summary     IA  Install All
Select Action: Next Screen// Q
```

When the dialog has completed installation, you will then be returned to this screen. At the **Select Action** prompt, type **Q**.

You will be prompted to install the second dialog component:

```
Packed reminder dialog: VA-NALOXONE TREATMENT PROVIDER [NATIONAL DIALOG]
```

Item	Seq.	Dialog Findings	Type	Exists
1		VA-NALOXONE TREATMENT PROVIDER	dialog	
2	5	VA-NALOXONE OVERDOSE PRIOR Finding: *NONE*	element	
3	10	VA-GP OVERDOSE RISK FACTORS TREATING PROVIDER Finding: VA-NALOXONE RISK FACTORS (HEALTH FACTOR)	group	X
4	10.5	VA-GP OVERDOSE RISK FACTOR PREVIOUS OVERDOSE Finding: VA-OVERDOSE RISK FACTOR PRIOR OVERDOSE (HEALTH FACTOR)	group	X
5		PXRM COMMENT	prompt	X
6	10.5.10	VA-OVERDOSE PRIOR RISKS Finding: *NONE*	element	X
7	10.10	VA-GP OVERDOSE RISK FACTOR TAPERING Finding: VA-OVERDOSE RISK FACTOR PRIOR ABSTINENCE (HEALTH	group	X
+ + Next Screen - Prev Screen ?? More Actions				
DD	Dialog Details	DT	Dialog Text	IS Install Selected
DF	Dialog Findings	DU	Dialog Usage	QU Quit
DS	Dialog Summary	IA	Install All	

Select Action: Next Screen// IA

At the **Select Action** prompt, type **IA** to install the dialog – **VA-NALOXONE TREATMENT PROVIDER**

Select Action: Next Screen// **IA Install All**

Install reminder dialog and all components with no further changes: **Y// ES**

```
Packed reminder dialog: VA-NALOXONE TREATMENT PROVIDER [NATIONAL DIALOG]
VA-NALOXONE TREATMENT PROVIDER (reminder dialog) installed from exchange file.
```

Item	Seq.	Dialog Findings	Type	Exists
1		VA-NALOXONE TREATMENT PROVIDER	dialog	X
2	5	VA-NALOXONE OVERDOSE PRIOR Finding: *NONE*	element	X
3	10	VA-GP OVERDOSE RISK FACTORS TREATING PROVIDER Finding: VA-NALOXONE RISK FACTORS (HEALTH FACTOR)	group	X
4	10.5	VA-GP OVERDOSE RISK FACTOR PREVIOUS OVERDOSE Finding: VA-OVERDOSE RISK FACTOR PRIOR OVERDOSE (HEALTH FACTOR)	group	X
5		PXRM COMMENT	prompt	X
6	10.5.10	VA-OVERDOSE PRIOR RISKS Finding: *NONE*	element	X
7	10.10	VA-GP OVERDOSE RISK FACTOR TAPERING Finding: VA-OVERDOSE RISK FACTOR PRIOR ABSTINENCE (HEALTH	group	X
+ + Next Screen - Prev Screen ?? More Actions				
DD	Dialog Details	DT	Dialog Text	IS Install Selected
DF	Dialog Findings	DU	Dialog Usage	QU Quit
DS	Dialog Summary	IA	Install All	

Select Action: Next Screen// q Quit

When the dialog has completed installation, you will then be returned to this screen. At the **Select Action** prompt, type **Q**.

You will then be prompted to install the remaining components:

HEALTH SUMMARY TYPE entry VA-NALOXONE is NEW,what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- I Install
- Q Quit the install
- S Skip, do not install this entry

Enter response: **I// nstall**

HEALTH SUMMARY TYPE entry VA-NALOXONE DATE is NEW,what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- I Install
- Q Quit the install
- S Skip, do not install this entry

Enter response: **I// nstall**

HEALTH SUMMARY OBJECTS entry VA-NALOXONE (TIU) is NEW,
what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- I Install
- Q Quit the install
- S Skip, do not install this entry

Enter response: **I// nstall**

HEALTH SUMMARY OBJECTS entry VA-NALOXONE DATE (TIU) is NEW,
what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- I Install
- Q Quit the install
- S Skip, do not install this entry

Enter response: **I// nstall**

TIU DOCUMENT DEFINITION entry VA-NALOXONE is NEW,
what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- I Install
- Q Quit the install
- S Skip, do not install this entry

Enter response: **I// nstall**

TIU DOCUMENT DEFINITION entry VA-NALOXONE DATE is NEW,
what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- I Install
- Q Quit the install
- S Skip, do not install this entry

Enter response: **I// nstall**

```

Component                                     Category   Exists
Source:      GRIFFITH,ELIZABETH A at SALT LAKE CITY
Date Packed: 10/13/2017@12:09:48
Package Version: 2.0P35

Description:
The following Clinical Reminder items were selected for packing:
REMINDER DIALOG
  VA-NALOXONE USE

REMINDER TERM
  VA-REMINDER UPDATE_2_0_23

REMINDER DEFINITION
  VA-NALOXONE TREATING PROVIDER

Keywords:
+      + Next Screen  - Prev Screen  ?? More Actions  >>>
IA  Install all Components          IS  Install Selected Component
Select Action: Next Screen// Q

```

You will be returned to this screen. Type Q to quit.

Install Completed

Post Installation

1. Link the reminder definitions to the reminder dialogs:

In reminder dialog manager, reminder view, search and locate the entry VA-NALOXONE TREATING PROVIDER, enter the item number at the select item prompt. Choose LR and enter the dialog name VA-NALOXONE TREATMENT PROVIDER

2. Make the Dialog templates available to be attached to a Personal or Shared template or to be able to attach the dialog to a progress note title.

From the Reminders Manager Menu:

Select Reminder Managers Menu 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

Select CPRS Reminder Configuration 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 [choose from INSTITUTION]
- 5 System SYS [NATREM.FO-SLC.MED.VA.GOV]

Enter selection: **5** *Choose the appropriate number for your site. Your site may do this by System or other levels. The example below uses SYSTEM level*

Setting Reminder Dialogs allowed as Templates for System:

Select Display Sequence: **?**

- 148 VA-VETERANS CHOICE NOTE
- 149 VA-TBI SCREENING
- 151 VACO TRANSPLANT REFERRAL (D)

*When you type a question mark above, you will see the list of #'s (with dialogs) that are already taken. Choose a number **NOT** on this list. For this example, looking above I see the number 150 is not present, so I will use 150.*

Select Display Sequence: **150**

Are you adding 150 as a new Display Sequence? Yes// **Y YES**

Display Sequence: 150// **<Enter>**

Clinical Reminder Dialog: **VA-NALOXONE USE <Enter>**

OK? Yes// **<Enter>** (Yes)

3. Setup of Note title

If you do not have a note title to document when Naloxone is used, you can create a new note title to connect to the reminder dialog included in this update.

The new note title that needs to be created is:

NALOXONE USE NOTE

This note title is to be mapped to the following VHA Enterprise Standard Title:
MEDICATION MGT NOTE

Comprehensive information on Creating Document Definitions can be found beginning on page 47 of the [TIU/ASU Implementation Guide](#)

Note: If you have an existing note and reminder dialog that you use to document naloxone prescriptions, you can incorporate this dialog into your refill portion of that note by incorporating group VA-GP NALOXONE USE NOTEMAIN GROUP into your local dialog.

4. Associate the reminder dialog with the note title in CPRS.

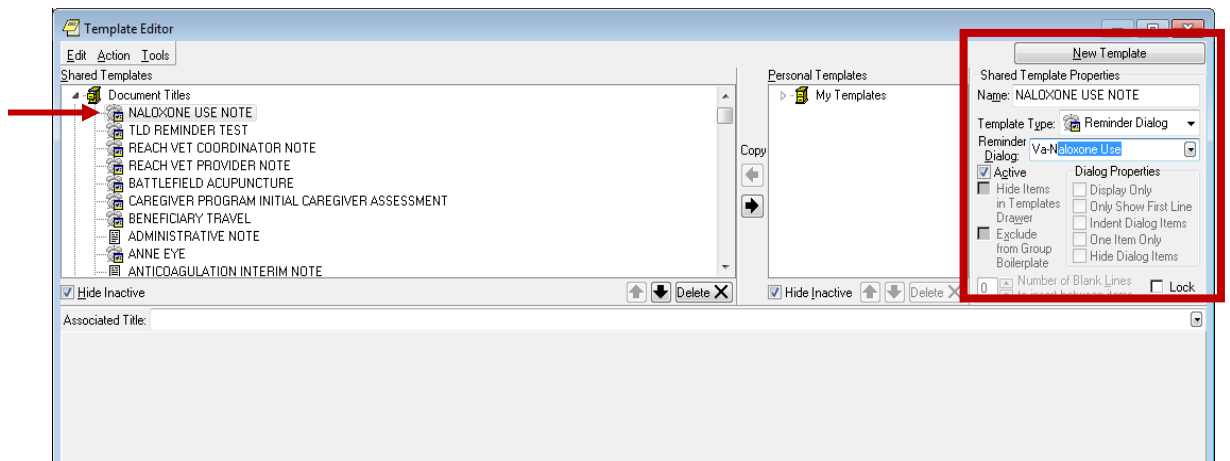
To do this, go to Template Editor, then Document Titles, select the appropriate folder (if applicable), and choose New Template (top right-hand corner).

Type in the following information:

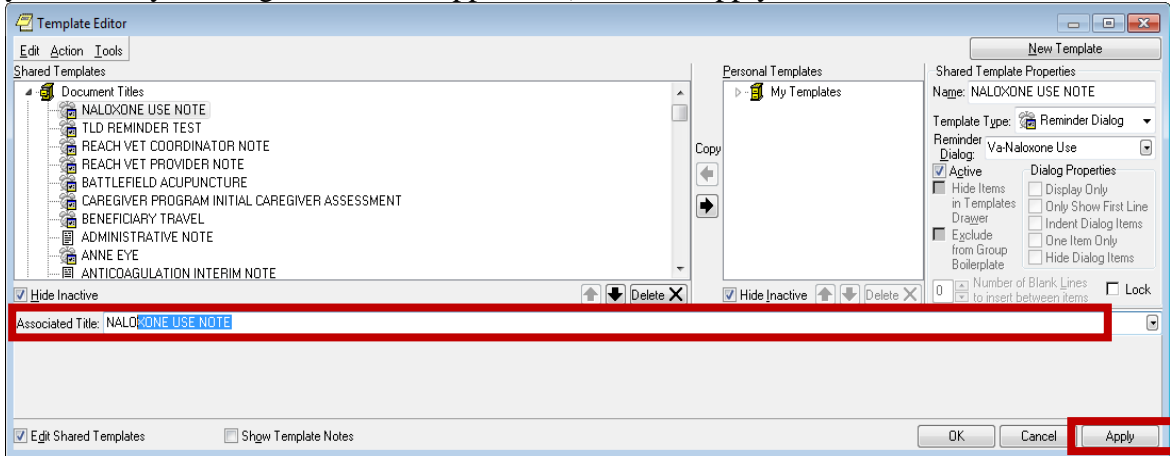
Name: NALOXONE USE NOTE

Template Type: Reminder Dialog

Reminder Dialog: VA-NALOXONE USE



Next, type in the Associated Title, which in this case is NALOXONE USE NOTE (or your already existing local title if applicable), and hit Apply:



In addition to connecting to the Note title, this reminder dialog can also be set up as a shared template.

5. Add your local drug findings for naloxone to the reminder term VA-NALOXONE USE for the data object to display the patient prescription.

Using the reminder term edit menu, add drugs representing Naloxone in your system to the reminder term VA-NALOXONE USE. Add the following statuses:

ACTIVE
DISCONTINUED
DISCONTINUED (EDIT)
DISCONTINUED (RENEWAL)
EXPIRED
REFILL
SUSPENDED

6. Add your local quick orders as finding items to the following elements:
All of these elements are local so you can change the dialog text to match the services your facility provides if they do not match. You may also disable an element if your facility doesn't offer one of these services.

Using the menu Reminder Dialog Management, Reminder Dialogs, change your view to Elements. Search for and edit the following elements. If you are unsure what order or menu to add, please work with your local services to identify the correct quick orders or menu to attach to each element. There are two examples of the same order on different element names for MH and SUD, these elements are located in different sections of the template with different health factors but can have the same order attached.

- a. VAL-OVERDOSE ALERT SUICIDE PREVENTION
Add your order or referral that would alert your suicide prevention team
- b. VAL-OVERDOSE IMM CARE NEEDED WARM HANDOFF
If you use an order for a warm handoff to PCMH, add that order here.
- c. VAL-OVERDOSE IMM CARE NEEDED ED

If you use an order when a patient is taken to ED, you can add it here.

- d. VAL-OVERDOSE REFERRAL PCP
If you use an order for a PC referral, add that order here
- e. VAL-OVERDOSE REFERRAL MH
Add the order for a MH referral or consult.
- f. VAL-OVERDOSE MH REFERRAL
Add the order for a MH referral or consult.
- g. VAL-OVERDOSE REFERRAL SUD
Add the order for a SUD referral or consult.
- h. VAL-OVERDOSE REFERRAL SUD RISK
Add the order for a SUD referral or consult.
- i. VAL-OVERDOSE REFERRAL PAIN
Add the order for Pain Management referral or consult.
- j. VAL-OVERDOSE OTHER REFERRAL
If you choose to, you can add your local consult menu here.
- k. VAL-NALOXONE REQUEST
Add your local quick order or menu for ordering naloxone to this element. Work with your Pharmacy ADPAC/Informaticist to help identify or create the correct order. In Appendix A, there are instructions that can be utilized to assist in creating this quick order.

7. Add the new reminder to the cover sheet for the appropriate staff.

Reminder definition name: VA-NALOXONE TREATING PROVIDER

Print Name: Potential Overdose - Naloxone Used

NOTE: *If you require further technical assistance, please notify your local IT support to log a national CA Service Desk Manager (SDM) ticket (previously a Remedy™ ticket) or contact the VA Service Desk at 1-888-596-4357 and have them submit a national CA ticket to the Incident Area: NTL.APP.VISTA.CLINICAL REMINDERS 2_0 and someone will contact you.*

Appendix A – Naloxone Quick Order Instructions

The National Naloxone Use Note references Quick Orders for use by pharmacy and CPRS to standardize the prescription order entry of naloxone nasal spray and autoinjectors. This addendum to the CAC Install Guide provides sample quick order setup instructions for use in building or updating the quick orders at your facility. *Please work with your local Pharmacy ADPAC/Informaticist to coordinate the creation of new quick orders and/or updating of existing quick orders.*

For each of the quick orders, guidance on what may be adjusted by each site is as follows:

Quick Order Name: Site discretion to utilize local facility namespacing conventions

Display Text: Site discretion to use existing name or update as shown here

Verify Order: Recommended “YES” for all pharmacy quick orders

Description: Recommendation to note updates based on this Install Guide

Medication:

- The nasal spray quick order should use an orderable item that includes the dispense drug for VA Product **N0738** (NALOXONE HCL 4MG/SPRAY SOLN NASAL SPRAY).

- The autoinjector quick order should use an orderable item that includes the dispense drug for VA Product **N0804** (NALOXONE 2MG/0.4ML AUTOINJECTOR)

Complex Dose: No

Dose: All information shown in the sample is required; exact formatting is not required

Route: If NASAL ONE NOSTRIL is an available route in your system, please use that for the nasal spray. Otherwise use NASAL and INTRAMUSCULAR, respectively.

Schedule: please use ONCE PRN

Patient Instructions: whether you update the orderable item default instructions or just the quick order, please include all information as shown here

Days Supply: 1

Quantity: 2

Refills: 1 [a refill is specifically recommended]

Pick Up: Null or site discretion

Comments: use if the orderable item patient instructions do not have all the information required

Nasal Spray Sample QO

Select QUICK ORDER NAME: PS0Z NALOXONE NASAL SPRAY
NAME: PS0Z NALOXONE NASAL SPRAY Replace
DISPLAY TEXT: Naloxone Nasal Spray [Rescue Kit] Replace
VERIFY ORDER: YES//
DESCRIPTION:
RMS Sample Quick Order 9-29-17

Edit? NO//

Medication: NALOXONE SOLN,SPRAY,NASAL //
Complex dose? NO//
Dose: 1 SPRAY (4MG/SPRAY)//
Route: NASAL//
Schedule: ONCE PRN//
Cannot determine dispense drug - some defaults and order checks may not occur!

Patient Instructions: FOR OPIOID OVERDOSE. DO NOT PRIME NASAL SPRAYS. GIVE
ADDITIONAL DOSE IN OTHER NOSTRIL IF PATIENT DOES NOT
RESPOND WITHIN 2-3 MINUTES OR RESPONDS BUT STOPS
BREATHING AGAIN. CALL 911. IF USED, NOTIFY YOUR
PROVIDER.

Include Patient Instructions in Sig? YES//
Days Supply: 1//
Quantity: 2//
Refills (0-11): 1//
Pick Up:
Priority: ROUTINE//
Comments:
No existing text
Edit? No// (No)

Medication: NALOXONE SOLN,SPRAY,NASAL
Instructions: 1 SPRAY (4MG/SPRAY) NASAL ONCE PRN
Patient Instructions: FOR OPIOID OVERDOSE. DO NOT PRIME NASAL ...
Days Supply: 1
Quantity: 2
Refills (0-11): 1
Priority: ROUTINE

(P)lace, (E)dit, or (C)ancel this quick order? PLACE//
Auto-accept this order? NO//

AutoInjector Sample QO

NAME: PS0Z NALOXONE AUTOINJECTOR Replace
DISPLAY TEXT: Naloxone Autoinjector [Rescue Kit] Replace tor... With tor
Replace
Naloxone Autoinjector
VERIFY ORDER: YES//
DESCRIPTION:
RMS Sample Quick Order 10-6-17

Edit? NO//

Medication: NALOXONE AUTOINJECTOR INJ,SOLN //
Complex dose? NO//
Dose: 2MG/0.4ML (ONE INJECTION) Replace
Route: INTRAMUSCULAR//
Schedule: ONCE PRN//
Cannot determine dispense drug - some defaults and order checks may not occur!

Patient Instructions: INJECT INTO MIDDLE OF OUTER THIGH FOR OPIOID OVERDOSE.
GIVE ADDITIONAL DOSE IF PATIENT DOES NOT RESPOND WITHIN
2-3 MINUTES OR RESPONDS BUT STOPS BREATHING AGAIN. CALL
911. IF USED, NOTIFY YOUR PROVIDER.

Include Patient Instructions in Sig? YES//

Days Supply: 1//
Quantity: 2//
Refills (0-11): 1//
Pick Up:
Priority: ROUTINE//
Comments:
No existing text
Edit? No// (No)

Medication: NALOXONE AUTOINJECTOR INJ,SOLN
Instructions: 2MG/0.4ML (ONE INJECTION) INTRAMUSCULAR ONCE PRN
Patient Instructions: INJECT INTO MIDDLE OF OUTER THIGH FOR OP ...
Days Supply: 1
Quantity: 2
Refills (0-11): 1
Priority: ROUTINE

(P)lace, (E)dit, or (C)ancel this quick order? PLACE//
Auto-accept this order? NO//