



**Update \_2\_0\_432  
Clinical Reminders  
VA-UROLOGY PROSTATE CANCER NOTE  
Install Guide**

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Product Development  
Office of Information Technology  
Department of Veterans Affairs

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## Introduction

The purpose of these prostate cancer follow-up and consult notes are to standardize follow-up care, document prostate cancer clinical pathways, regulate data capture, and to acquire the required documentation as determined by the National Surgery Office (NSO). Every VA with an Urology program should be utilizing these notes to ensure standardized data capture for NSO dashboards.

The Urology prostate cancer follow-up reminder dialog was built with the Cerner APSO (assessment, plan, subjective, objective) format. Furthermore, there are only 2 required mandatory fields. The 5 reminder dialog templates will be utilized by all VA medical centers with a Urology service. Additionally, the reminder dialog template will also be used as consult note and utilized by all Urology providers:

- Nurse Practitioners
- Physician Assistants
- Residents
- Fellows
- Physicians

## Pre-Install

1. Check to see if you have installed and completed the post installation for Clinical Reminder Update\_2\_0\_380: LINK REDACTED

**If not, STOP and install Clinical Reminder Update\_2\_0\_380 before installing this update. If installing 380, do not add objects to the elements, you will do this in the post install of this update.**

2. Using the VistA menu Reminder Dialog Manager, Reminder Dialog, change view to groups or elements, inquire/print, and copy the dialog text, alternate dialog text, and findings on the following reminder dialog groups and elements. This will be used as a reference for the quick orders/objects during post-install. You will need to re-enter the findings and objects you copied during the post-installation.

**Groups:**

VA-GP NTO GENETIC PRETEST OPTION ORDER

**Elements:**

VA-NTO GENETIC PRETEST OPTION CONSULT CCGS

VAL-NTO GENETIC CONSULT OTHER OPTION

VA-ONC RADIATION ONCOLOGY CONSULT

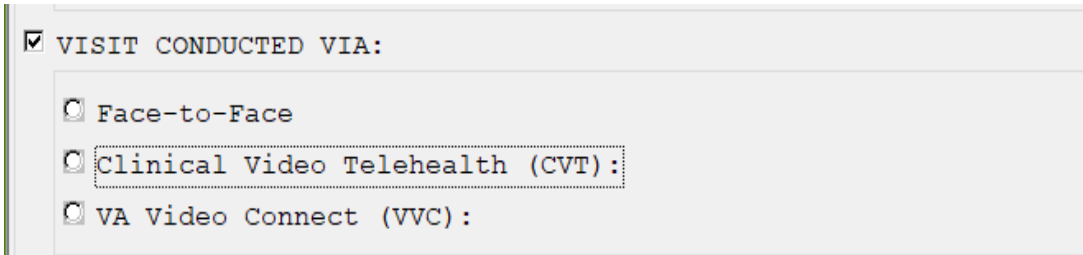
VAL-ONC CN PATIENT DEMOGRAPHICS

VAL-ONC CN ALLERGIES

VAL-ONC CN MED REC OBJECT

VAL-ONC CN VITALS TXT  
VAL-ONC CN LABS & IMAGING

3. Ask appropriate local staff if the following section regarding the visit type and time spent should be an option in the note. This local group **VAL-GP UROLOGY ONC CN VISIT TYPE** is released enabled but can be disabled after installation.



VISIT CONDUCTED VIA:

Face-to-Face

Clinical Video Telehealth (CVT):

VA Video Connect (VVC):

4. Identify local TIU Objects for the following items:

- Temperature
- Pulse
- Respiration
- Pulse Oximetry
- Blood Pressure
- Pain
- Height
- Weight
- Allergies
- Patient address
- Cell phone
- Home phone
- Work phone
- local data objects for the most recent LABS & IMAGING. Check with local Oncologists to determine what labs and/or imaging that they would like in the note.

UPDATE\_2\_0\_432 contains 1 Reminder Exchange entry named **UPDATE\_2\_432 VA-UROLOGY PROSTATE CANCER NOTE**

This contains 1 reminder dialog.

VA-UROLOGY PROSTATE CANCER NOTE

**The exchange file contains the following components:**

## TEMPLATE FIELDS

DATE  
EDIT 3\*  
EDIT 55+  
PROSTATE CANCER EPIC-CP LINK  
TELEHEALTH EMERGENCIES NON-VA LOCATIONS  
TELEHEALTH EMERGENCIES VA LOCATIONS  
VA-AVS LIST  
VA-ONC CLINICAL TRIAL  
VA-ONC CN PRCA CHIEF COMPLAINT  
VA-ONC CN PREVIOUS NOTE VIEW  
VA-ONC CT RN NAV  
VA-ONC DAY/WEEK/MONTH/YEAR  
VA-ONC INSTRUCTIONS ON/OFF PATHWAY  
VA-ONC NEITHER ON/OFF  
VA-ONC OFF REASON TXT  
VA-ONC PATHWAYS SHAREPOINT  
VA-ONC PRESUMPTIVE CONDITIONS  
VA-ONC TREATMENT REASON  
VA-ONC VAMC SITE NAME  
VA-ONC WP 2 LINES  
WORD 1 LINE

## HEALTH FACTORS

ONC PCA >12 CORE-TRANSPERINEAL  
ONC PCA >12 CORE-TRANSRECTAL  
ONC PCA >12 POSITIVE-TRANSPERINEAL  
ONC PCA >12 POSITIVE-TRANSRECTAL  
ONC PCA 1 CORE-TRANSPERINEAL  
ONC PCA 1 CORE-TRANSRECTAL  
ONC PCA 1 POS SAMPLE-TRANSPERINEAL  
ONC PCA 1 POS SAMPLE-TRANSRECTAL  
ONC PCA 10 CORE-TRANSPERINEAL  
ONC PCA 10 CORE-TRANSRECTAL  
ONC PCA 10 POS SAMPLE-TRANSPERINEAL  
ONC PCA 10 POS SAMPLE-TRANSRECTAL  
ONC PCA 11 CORE-TRANSPERINEAL  
ONC PCA 11 CORE-TRANSRECTAL  
ONC PCA 11 POS SAMPLE-TRANSPERINEAL  
ONC PCA 11 POS SAMPLE-TRANSRECTAL  
ONC PCA 12 CORE-TRANSPERINEAL  
ONC PCA 12 CORE-TRANSRECTAL  
ONC PCA 12 POS SAMPLE-TRANSPERINEAL  
ONC PCA 12 POS SAMPLE-TRANSRECTAL  
ONC PCA 2 CORE-TRANSPERINEAL  
ONC PCA 2 CORE-TRANSRECTAL  
ONC PCA 2 POS SAMPLE-TRANSPERINEAL

ONC PCA 2 POS SAMPLE-TRANSRECTAL  
ONC PCA 3 CORE-TRANSPERINEAL  
ONC PCA 3 CORE-TRANSRECTAL  
ONC PCA 3 POS SAMPLE-TRANSPERINEAL  
ONC PCA 3 POS SAMPLE-TRANSRECTAL  
ONC PCA 4 CORE-TRANSPERINEAL  
ONC PCA 4 CORE-TRANSRECTAL  
ONC PCA 4 POS SAMPLE-TRANSPERINEAL  
ONC PCA 4 POS SAMPLE-TRANSRECTAL  
ONC PCA 5 CORE-TRANSPERINEAL  
ONC PCA 5 CORE-TRANSRECTAL  
ONC PCA 5 POS SAMPLE-TRANSPERINEAL  
ONC PCA 5 POS SAMPLE-TRANSRECTAL  
ONC PCA 6 CORE-TRANSPERINEAL  
ONC PCA 6 CORE-TRANSRECTAL  
ONC PCA 6 POS SAMPLE-TRANSPERINEAL  
ONC PCA 6 POS SAMPLE-TRANSRECTAL  
ONC PCA 7 CORE-TRANSPERINEAL  
ONC PCA 7 CORE-TRANSRECTAL  
ONC PCA 7 POS SAMPLE-TRANSPERINEAL  
ONC PCA 7 POS SAMPLE-TRANSRECTAL  
ONC PCA 8 CORE-TRANSPERINEAL  
ONC PCA 8 CORE-TRANSRECTAL  
ONC PCA 8 POS SAMPLE-TRANSPERINEAL  
ONC PCA 8 POS SAMPLE-TRANSRECTAL  
ONC PCA 9 CORE-TRANSPERINEAL  
ONC PCA 9 CORE-TRANSRECTAL  
ONC PCA 9 POS SAMPLE-TRANSPERINEAL  
ONC PCA 9 POS SAMPLE-TRANSRECTAL  
ONC PCA ADDITIONAL PSA  
ONC PCA ADDITIONAL TESTOSTERONE  
ONC PCA BIOPSY-TRANSPERINEAL  
ONC PCA BIOPSY-TRANSRECTAL  
ONC PCA CLINICAL LYMPH NODES-NO  
ONC PCA CLINICAL LYMPH NODES-N1  
ONC PCA CLINICAL LYMPH NODES-NX  
ONC PCA CLINICAL METASTASIS-M0  
ONC PCA CLINICAL METASTASIS-M1A  
ONC PCA CLINICAL METASTASIS-M1B  
ONC PCA CLINICAL METASTASIS-M1C  
ONC PCA CLINICAL PRIMARY TUMOR-T0  
ONC PCA CLINICAL PRIMARY TUMOR-T1  
ONC PCA CLINICAL PRIMARY TUMOR-T1A  
ONC PCA CLINICAL PRIMARY TUMOR-T1B  
ONC PCA CLINICAL PRIMARY TUMOR-T1C  
ONC PCA CLINICAL PRIMARY TUMOR-T2  
ONC PCA CLINICAL PRIMARY TUMOR-T2A  
ONC PCA CLINICAL PRIMARY TUMOR-T2B

ONC PCA CLINICAL PRIMARY TUMOR-T2C  
ONC PCA CLINICAL PRIMARY TUMOR-T3  
ONC PCA CLINICAL PRIMARY TUMOR-T3A  
ONC PCA CLINICAL PRIMARY TUMOR-T3B  
ONC PCA CLINICAL PRIMARY TUMOR-T4  
ONC PCA CLINICAL PRIMARY TUMOR-TX  
ONC PCA CLINICAL STAGE DATE-  
ONC PCA CLINICAL-SUMMARY STAGE I  
ONC PCA CLINICAL-SUMMARY STAGE IIA  
ONC PCA CLINICAL-SUMMARY STAGE IIB  
ONC PCA CLINICAL-SUMMARY STAGE IIC  
ONC PCA CLINICAL-SUMMARY STAGE III  
ONC PCA CLINICAL-SUMMARY STAGE IIIA  
ONC PCA CLINICAL-SUMMARY STAGE IIIB  
ONC PCA CLINICAL-SUMMARY STAGE IIIC  
ONC PCA CLINICAL-SUMMARY STAGE IV  
ONC PCA CLINICAL-SUMMARY STAGE IVA  
ONC PCA CLINICAL-SUMMARY STAGE IVB  
ONC PCA CORE SAMPLES-TRANSPERINEAL  
ONC PCA DIAGNOSIS DATE-  
ONC PCA ECOG-0  
ONC PCA ECOG-1  
ONC PCA ECOG-2  
ONC PCA ECOG-3  
ONC PCA ECOG-4  
ONC PCA ECOG-5  
ONC PCA ECOG-UNKNOWN  
ONC PCA GLEASON SCORE COMBINED-10  
ONC PCA GLEASON SCORE COMBINED-2  
ONC PCA GLEASON SCORE COMBINED-3  
ONC PCA GLEASON SCORE COMBINED-4  
ONC PCA GLEASON SCORE COMBINED-5  
ONC PCA GLEASON SCORE COMBINED-6  
ONC PCA GLEASON SCORE COMBINED-7  
ONC PCA GLEASON SCORE COMBINED-8  
ONC PCA GLEASON SCORE COMBINED-9  
ONC PCA GLEASON SCORE ONE-1  
ONC PCA GLEASON SCORE ONE-2  
ONC PCA GLEASON SCORE ONE-3  
ONC PCA GLEASON SCORE ONE-4  
ONC PCA GLEASON SCORE ONE-5  
ONC PCA GLEASON SCORE TWO-1  
ONC PCA GLEASON SCORE TWO-2  
ONC PCA GLEASON SCORE TWO-3  
ONC PCA GLEASON SCORE TWO-4  
ONC PCA GLEASON SCORE TWO-5  
ONC PCA HISTOLOGY-ADENOCARCINOMA  
ONC PCA HISTOLOGY-OTHER:

ONC PCA HISTOLOGY-SMALL CELL  
ONC PCA LAB TEST-OTHER:  
ONC PCA PATHOLOGICAL LYMPH NODES-N0  
ONC PCA PATHOLOGICAL LYMPH NODES-N1  
ONC PCA PATHOLOGICAL LYMPH NODES-NX  
ONC PCA PATHOLOGICAL METASTASIS-M0  
ONC PCA PATHOLOGICAL METASTASIS-M1A  
ONC PCA PATHOLOGICAL METASTASIS-M1B  
ONC PCA PATHOLOGICAL METASTASIS-M1C  
ONC PCA PATHOLOGICAL PRIMARY TUMOR-T0  
ONC PCA PATHOLOGICAL PRIMARY TUMOR-T2  
ONC PCA PATHOLOGICAL PRIMARY TUMOR-T3  
ONC PCA PATHOLOGICAL PRIMARY TUMOR-T3A  
ONC PCA PATHOLOGICAL PRIMARY TUMOR-T3B  
ONC PCA PATHOLOGICAL PRIMARY TUMOR-T4  
ONC PCA PATHOLOGICAL PRIMARY TUMOR-TX  
ONC PCA PATHOLOGICAL STAGE DATE  
ONC PCA PATHOLOGICAL-SUMMARY STAGE I  
ONC PCA PATHOLOGICAL-SUMMARY STAGE IIA  
ONC PCA PATHOLOGICAL-SUMMARY STAGE IIB  
ONC PCA PATHOLOGICAL-SUMMARY STAGE IIC  
ONC PCA PATHOLOGICAL-SUMMARY STAGE III  
ONC PCA PATHOLOGICAL-SUMMARY STAGE IIIA  
ONC PCA PATHOLOGICAL-SUMMARY STAGE IIIB  
ONC PCA PATHOLOGICAL-SUMMARY STAGE IIIC  
ONC PCA PATHOLOGICAL-SUMMARY STAGE IV  
ONC PCA PATHOLOGICAL-SUMMARY STAGE IVA  
ONC PCA PATHOLOGICAL-SUMMARY STAGE IVB  
ONC PCA POSITIVE SAMPLES-TRANSPERINEAL  
ONC PCA PRECISION ONCOLOGY  
ONC PCA RISK STATUS-HIGH  
ONC PCA RISK STATUS-INTERMEDIATE  
ONC PCA RISK STATUS-LOW  
ONC PCA TISSUE SAMPLE SENT  
ONC PCA TISSUE SAMPLE SENT TO POP  
PROSTATE CANCER (ONC PCA) DIAGNOSES [C]  
PROSTATE CANCER (ONC PCA) TREATMENTS [C]  
VA-CCGS CLINICAL CANCER GENETICS SERVICE [C]  
VA-CCGS COMMON HEREDITARY PANEL ORDERED  
VA-CCGS GERMLINE EXPEDITED TESTING  
VA-CCGS GERMLINE PRETEST CONSENT DISCUSSION  
VA-CCGS GERMLINE PRETEST COUNSELING CONSULT CCGS  
VA-CCGS GERMLINE PRETEST COUNSELING CONSULT OTHER  
VA-CCGS GERMLINE PRETEST DOCUMENTATION  
VA-CCGS GERMLINE TESTING DECLINED  
VA-MEDICATION INFORMATION MANAGEMENT [C]  
VA-MIM AFTER VISIT SUMMARY DECLINED  
VA-MIM AFTER VISIT SUMMARY IN MHV



VA-MIM AFTER VISIT SUMMARY PROVIDED AT VISIT  
VA-MIM AFTER VISIT SUMMARY WILL BE MAILED  
VA-MIM MED REC MEDICATIONS CHANGED  
VA-MIM MED REC MEDICATIONS DISCONTINUED  
VA-MIM MED REC MEDICATIONS NOT LISTED  
VA-MIM MED REC NEW MEDICATIONS ORDERED  
VA-MIM MED REC NO MEDICATION CHANGES  
VA-MIM MEDICATION RECONCILIATION  
VA-MIM MEDICATION RECONCILIATION NO CHANGES  
VA-MIMTF CAREGIVER EDUCATED ABOUT MEDICATION(S)  
VA-MIMTF DEMONSTRATED EDUCATION PROVIDED  
VA-MIMTF DETAILED MEDICATION EDUCATION  
VA-MIMTF EDU PATIENT LEVEL OF UNDERSTANDING [C]  
VA-MIMTF EDU TYPE OF EDUCATION PROVIDED [C]  
VA-MIMTF EDUCATION ON CHANGED MEDICATION(S) PROVIDED  
VA-MIMTF EDUCATION ON NEW MEDICATION(S) PROVIDED  
VA-MIMTF EDUCATION PROVIDED IN OTHER FORMAT  
VA-MIMTF HEALTHCARE AIDE EDUCATED ABOUT MEDICATION(S)  
VA-MIMTF INDIVIDUAL(S) EDUCATED [C]  
VA-MIMTF MEDICATION EDUCATION [C]  
VA-MIMTF MEDICATION EDUCATION NOT PERFORMED - OTHER  
VA-MIMTF MEDICATION EDUCATION PROVIDED  
VA-MIMTF MEDS EDUC NOT PROVIDED-NO CHANGES TO MEDS THIS EN  
VA-MIMTF OTHER INDIVIDUAL(S) EDUCATED ABOUT MEDICATION(S)  
VA-MIMTF PATIENT DEMONSTRATED UNDERSTANDING  
VA-MIMTF PATIENT EDUCATED ABOUT MEDICATION(S)  
VA-MIMTF PATIENT UNABLE TO UNDERSTAND/MANAGE MEDICATIONS  
VA-MIMTF PATIENT UNDERSTANDING NEEDS FURTHER TEACHING  
VA-MIMTF PATIENT UNDERSTANDING NEEDS PRACTICE/SUPERVISION  
VA-MIMTF PATIENT UNDERSTANDING OTHER  
VA-MIMTF PATIENT VERBALIZED UNDERSTANDING  
VA-MIMTF PATIENT/CAREGIVER DECLINE/UNABLE  
VA-MIMTF VERBAL EDUCATION AND UNDERSTANDING  
VA-MIMTF VERBAL EDUCATION PROVIDED  
VA-MIMTF VIDEO EDUCATION PROVIDED  
VA-MIMTF WRITTEN EDUCATIONAL MATERIALS PROVIDED  
VA-NTO [C]  
VA-NTO CN  
VA-ONC CN [C]  
VA-ONC CN LUNG  
VA-ONC CN PROSTATE  
VA-ONC CN TIME SPENT CHART REVIEW  
VA-ONC CN TIME SPENT CVT CHART REVIEW  
VA-ONC CN TIME SPENT CVT FACE TO FACE  
VA-ONC CN TIME SPENT FACE TO FACE  
VA-ONC CN TIME SPENT VVC CHART REVIEW  
VA-ONC CN TIME SPENT VVC FACE TO FACE  
VA-ONC GOALS OF CARE [C]

VA-ONC GOALS OF CARE CURATIVE  
VA-ONC GOALS OF CARE PALLIATIVE  
VA-ONC PAIN DENIES  
VA-ONC PAIN MANAGEMENT PLAN [C]  
VA-ONC PAIN MGT PLAN BOWEL REGIMEN  
VA-ONC PAIN MGT PLAN NON OPIOID PLAN  
VA-ONC PAIN MGT PLAN OPIOID PRESCRIBED  
VA-ONC PAIN PLAN ADEQUATE  
VA-ONC PAIN PLAN DECLINED  
VA-ONC PAIN PLAN INITIAL  
VA-ONC PAIN PLAN MANAGED BY  
VA-ONC PAIN PLAN MGT BY HEMONC  
VA-ONC PAIN PLAN NEEDS ADJUSTMENT  
VA-ONC PCA BIOPSY SYSTEMATIC CORE  
VA-ONC PCA BIOPSY TARGETED CORE  
VA-ONC PCA BOWEL FUNCTION BIG PROBLEM  
VA-ONC PCA BOWEL FUNCTION MODERATE PROBLEM  
VA-ONC PCA BOWEL FUNCTION NO PROBLEM  
VA-ONC PCA BOWEL FUNCTION SMALL PROBLEM  
VA-ONC PCA BOWEL FUNCTION VERY SMALL PROBLEM  
VA-ONC PCA GRADE GROUP 1  
VA-ONC PCA GRADE GROUP 2  
VA-ONC PCA GRADE GROUP 3  
VA-ONC PCA GRADE GROUP 4  
VA-ONC PCA GRADE GROUP 5  
VA-ONC PCA HISTOLOGY INTRADUCTAL  
VA-ONC PCA INITIAL PSA  
VA-ONC PCA INITIAL TESTOSTERONE  
VA-ONC PCA LOCATION OF SYSTEMATIC POSITIVE CORE SAMPLES  
VA-ONC PCA LOCATION OF TARGETED POSITIVE CORE SAMPLES  
VA-ONC PCA METASTASIS ADRENAL GLAND  
VA-ONC PCA METASTASIS BONES  
VA-ONC PCA METASTASIS BRAIN  
VA-ONC PCA METASTASIS LIVER  
VA-ONC PCA METASTASIS LUNGS  
VA-ONC PCA METASTASIS LYMPH NODES  
VA-ONC PCA METASTASIS LYMPH NODES DISTANT  
VA-ONC PCA METASTASIS LYMPH NODES REGIONAL  
VA-ONC PCA METASTASIS OTHER  
VA-ONC PCA NOTE TITLES [C]  
VA-ONC PCA NUMBER OF SYSTEMATIC CORE SAMPLES  
VA-ONC PCA NUMBER OF SYSTEMATIC POSITIVE SAMPLES  
VA-ONC PCA NUMBER OF TARGETED CORE SAMPLES  
VA-ONC PCA NUMBER OF TARGETED POSITIVE SAMPLES  
VA-ONC PCA NUMBER OF TRANSPERINEAL CORE SAMPLES  
VA-ONC PCA NUMBER OF TRANSPERINEAL POSITIVE SAMPLES  
VA-ONC PCA NUMBER OF TRANSRECTAL CORE SAMPLES  
VA-ONC PCA NUMBER OF TRANSRECTAL POSITIVE SAMPLES

VA-ONC PCA PATHOLOGICAL PRIMARY TUMOR-T1  
VA-ONC PCA PATHOLOGICAL PRIMARY TUMOR-T1A  
VA-ONC PCA PATHOLOGICAL PRIMARY TUMOR-T1B  
VA-ONC PCA PATHOLOGICAL PRIMARY TUMOR-T1C  
VA-ONC PCA PATHOLOGICAL PRIMARY TUMOR-T2A  
VA-ONC PCA PATHOLOGICAL PRIMARY TUMOR-T2B  
VA-ONC PCA PATHOLOGICAL PRIMARY TUMOR-T2C  
VA-ONC PCA RISK STATUS-FAVORABLE INTERMEDIATE  
VA-ONC PCA RISK STATUS-METASTATIC  
VA-ONC PCA RISK STATUS-REGIONAL  
VA-ONC PCA RISK STATUS-UNFAVORABLE INTERMEDIATE  
VA-ONC PCA RISK STATUS-VERY HIGH  
VA-ONC PCA RISK STATUS-VERY LOW  
VA-ONC PCA SEXUAL FUNCTION BIG PROBLEM  
VA-ONC PCA SEXUAL FUNCTION MODERATE PROBLEM  
VA-ONC PCA SEXUAL FUNCTION NO PROBLEM  
VA-ONC PCA SEXUAL FUNCTION SMALL PROBLEM  
VA-ONC PCA SEXUAL FUNCTION VERY SMALL PROBLEM  
VA-ONC PCA SURGICAL MARGINS MULTIFOCAL  
VA-ONC PCA SURGICAL MARGINS NEGATIVE  
VA-ONC PCA SURGICAL MARGINS NOT ASSESSED  
VA-ONC PCA SURGICAL MARGINS UNIFOCAL  
VA-ONC PCA SURGICAL RESECTION CYSTOPROSTATECTOMY  
VA-ONC PCA SURGICAL RESECTION OPEN  
VA-ONC PCA SURGICAL RESECTION OTHER  
VA-ONC PCA SURGICAL RESECTION ROBOTIC  
VA-ONC PCA SURGICAL RESECTION TURP  
VA-ONC PCA URINARY FUNCTION BIG PROBLEM  
VA-ONC PCA URINARY FUNCTION MODERATE PROBLEM  
VA-ONC PCA URINARY FUNCTION NO PROBLEM  
VA-ONC PCA URINARY FUNCTION SMALL PROBLEM  
VA-ONC PCA URINARY FUNCTION VERY SMALL PROBLEM  
VA-ONC PRCA CGP ORDER: OFF PATH  
VA-ONC PRCA CGP ORDER: ON PATH  
VA-ONC PRCA CRPC M0 <=10M APALUTAMIDE+ADT  
VA-ONC PRCA CRPC M0 <=10M CLIN TRIAL  
VA-ONC PRCA CRPC M0 <=10M DAROLUTAMIDE+ADT  
VA-ONC PRCA CRPC M0 <=10M OFF PATH RSN  
VA-ONC PRCA CRPC M0 <=10M OFF PATH TX  
VA-ONC PRCA CRPC M0 >10M CLIN TRIAL  
VA-ONC PRCA CRPC M0 >10M CONTINUE ADT  
VA-ONC PRCA CRPC M0 >10M OFF PATH RSN  
VA-ONC PRCA CRPC M0 >10M OFF PATH TX  
VA-ONC PRCA CRPC M0 PATHWAY [C]  
VA-ONC PRCA CRPC M1 1ST ECOG <=2 ABI+PRED+ADT  
VA-ONC PRCA CRPC M1 1ST ECOG <=2 BRCA - ABIRATERONE  
VA-ONC PRCA CRPC M1 1ST ECOG <=2 BRCA - CLIN TRIAL  
VA-ONC PRCA CRPC M1 1ST ECOG <=2 BRCA - OFF PATH RSN

VA-ONC PRCA CRPC M1 1ST ECOG <=2 BRCA - OFF PATH TX  
 VA-ONC PRCA CRPC M1 1ST ECOG <=2 BRCA + CLIN TRIAL  
 VA-ONC PRCA CRPC M1 1ST ECOG <=2 BRCA + OFF PATH RSN  
 VA-ONC PRCA CRPC M1 1ST ECOG <=2 BRCA + OFF PATH TX  
 VA-ONC PRCA CRPC M1 1ST ECOG <=2 BRCA + OFF PATHWAY  
 VA-ONC PRCA CRPC M1 1ST ECOG <=2 BRCA + OLAPARIB/ABIRATERO  
 VA-ONC PRCA CRPC M1 1ST ECOG <=2 CLINICAL TRIAL  
 VA-ONC PRCA CRPC M1 1ST ECOG <=2 CONTRA ABI CLINICAL TRIAL  
 VA-ONC PRCA CRPC M1 1ST ECOG <=2 CONTRA ABI DOCE+ADT  
 VA-ONC PRCA CRPC M1 1ST ECOG <=2 CONTRA ABI ENZALUT+ADT  
 VA-ONC PRCA CRPC M1 1ST ECOG <=2 CONTRA ABI OFF PATH RSN  
 VA-ONC PRCA CRPC M1 1ST ECOG <=2 CONTRA ABI OFF PATH TX  
 VA-ONC PRCA CRPC M1 1ST ECOG <=2 OFF PATH RSN  
 VA-ONC PRCA CRPC M1 1ST ECOG <=2 OFF PATH TX  
 VA-ONC PRCA CRPC M1 1ST ECOG >2 CLINICAL TRIAL  
 VA-ONC PRCA CRPC M1 1ST ECOG >2 OFF PATH RSN  
 VA-ONC PRCA CRPC M1 1ST ECOG >2 OFF PATH TX  
 VA-ONC PRCA CRPC M1 1ST ECOG >2 REFER PALLIATIVE CARE  
 VA-ONC PRCA CRPC M1 1ST NEUROENDOCRINE CLINICAL TRIAL  
 VA-ONC PRCA CRPC M1 1ST NEUROENDOCRINE OFF PATH RSN  
 VA-ONC PRCA CRPC M1 1ST NEUROENDOCRINE OFF PATH TX  
 VA-ONC PRCA CRPC M1 1ST NEUROENDOCRINE PLATINUM  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 CLIN TRIAL  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 CONTRA DOCE ABI+PRED+ADT  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 CONTRA DOCE CABAZIT+ADT  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 CONTRA DOCE CLINICAL TRIA  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 CONTRA DOCE ENZALUT+ADT  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 CONTRA DOCE LU177+ADT  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 CONTRA DOCE OFF PATH RSN  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 CONTRA DOCE OFF PATH TX  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 CONTRA DOCE OLAPARIB+ADT  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 CONTRA DOCE PEMBRO+ADT  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 CONTRA DOCE RADIUM 223+AD  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 DOCETAXEL+ADT  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 OFF PATH RSN  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 OFF PATH TX  
 VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA CABA ABI+PRED+ADT  
 VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA CABA CLINICAL TRIA  
 VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA CABA ENZALUT+ADT  
 VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA CABA OFF PATH RSN  
 VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA CABA OFF PATH TX  
 VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA CABA OLAPARIB+ADT  
 VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA CABA PEMBRO+ADT  
 VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA CABA RADIUM 223+AD  
 VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA LU177 CABA+ADT  
 VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA LU177 CLIN TRIAL  
 VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA LU177 OFF PATH RSN  
 VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA LU177 OFF PATH TX

VA-ONC PRCA CRPC M1 3RD ECOG <=2 LU177 CLIN TRIAL  
 VA-ONC PRCA CRPC M1 3RD ECOG <=2 LU177 OFF PATH RSN  
 VA-ONC PRCA CRPC M1 3RD ECOG <=2 LU177 OFF PATH TX  
 VA-ONC PRCA CRPC M1 3RD ECOG <=2 LU177+ADT  
 VA-ONC PRCA CRPC M1 PATHWAY [C]  
 VA-ONC PRCA CSPC M1 HV NO TRIPLE YES ABI ADT+ABI+PRED  
 VA-ONC PRCA CSPC M1 HV NO TRIPLE YES ABI CLINICAL TRIAL  
 VA-ONC PRCA CSPC M1 HV NO TRIPLE YES ABI OFF PATH RSN  
 VA-ONC PRCA CSPC M1 HV NO TRIPLE YES ABI OFF PATH TX  
 VA-ONC PRCA CSPC M1 HV NO TRIPLE/ABI ADT+ENZALUTAMIDE  
 VA-ONC PRCA CSPC M1 HV NO TRIPLE/ABI CLINICAL TRIAL  
 VA-ONC PRCA CSPC M1 HV NO TRIPLE/ABI OFF PATH RSN  
 VA-ONC PRCA CSPC M1 HV NO TRIPLE/ABI OFF PATH TX  
 VA-ONC PRCA CSPC M1 HV TRIPLE CLINICAL TRIAL  
 VA-ONC PRCA CSPC M1 HV TRIPLE DAROLUTAMIDE+DOCE+ADT  
 VA-ONC PRCA CSPC M1 HV TRIPLE OFF PATH RSN  
 VA-ONC PRCA CSPC M1 HV TRIPLE OFF PATH TX  
 VA-ONC PRCA CSPC M1 LV CAND ABI CLINICAL TRIAL  
 VA-ONC PRCA CSPC M1 LV CAND ABI OFF PATH RSN  
 VA-ONC PRCA CSPC M1 LV CAND ABI OFF PATH TX  
 VA-ONC PRCA CSPC M1 LV CAND ABI RAD ONC+ADT+ABI+PRED  
 VA-ONC PRCA CSPC M1 LV NO ABI CLINICAL TRIAL  
 VA-ONC PRCA CSPC M1 LV NO ABI OFF PATH RSN  
 VA-ONC PRCA CSPC M1 LV NO ABI OFF PATH TX  
 VA-ONC PRCA CSPC M1 LV NO ABI RAD ONC+ADT+ENZALUTAMIDE  
 VA-ONC PRCA CSPC M1 PATHWAY [C]  
 VA-ONC PRCA FAVORABLE INTERMEDIATE RISK PATHWAY  
 VA-ONC PRCA FAVORABLE INTERMEDIATE RISK PATHWAY [C]  
 VA-ONC PRCA FI LE <10Y CLINICAL TRIAL  
 VA-ONC PRCA FI LE <10Y OBSERVATION  
 VA-ONC PRCA FI LE <10Y OFF PATH RSN  
 VA-ONC PRCA FI LE <10Y OFF PATH TX  
 VA-ONC PRCA FI LE <10Y RADIATION THERAPY  
 VA-ONC PRCA FI LE >=10Y ACTIVE SURV CONCERN PROGRESS  
 VA-ONC PRCA FI LE >=10Y ACTIVE SURV DRE Q 6M  
 VA-ONC PRCA FI LE >=10Y ACTIVE SURV MRI Q 1-2Y  
 VA-ONC PRCA FI LE >=10Y ACTIVE SURV PROG BIOPSY Q 1-2Y  
 VA-ONC PRCA FI LE >=10Y ACTIVE SURV PROG MRI Q 1-2Y  
 VA-ONC PRCA FI LE >=10Y ACTIVE SURV PSA Q 6-12M  
 VA-ONC PRCA FI LE >=10Y ACTIVE SURV REPEAT BIOPSY Q 1-2Y  
 VA-ONC PRCA FI LE >=10Y ACTIVE SURVEILLANCE  
 VA-ONC PRCA FI LE >=10Y AFTER SURG T3/PSA/+MAR/METS  
 VA-ONC PRCA FI LE >=10Y CLINICAL TRIAL  
 VA-ONC PRCA FI LE >=10Y OFF PATH RSN  
 VA-ONC PRCA FI LE >=10Y OFF PATH TX  
 VA-ONC PRCA FI LE >=10Y RADIATION THERAPY  
 VA-ONC PRCA FI LE >=10Y RADICAL PROSTATECTOMY  
 VA-ONC PRCA GERM CGP ORDER: OFF PATH

VA-ONC PRCA GERM CGP ORDER: ON PATH  
 VA-ONC PRCA GERM CGP PT DECLINE: ON PATH  
 VA-ONC PRCA GERMLINE TEST CONSENT DISCUSSION IN FUTURE  
 VA-ONC PRCA HI/VHI LE <5Y ADT  
 VA-ONC PRCA HI/VHI LE <5Y CLINICAL TRIAL  
 VA-ONC PRCA HI/VHI LE <5Y OBSERVATION  
 VA-ONC PRCA HI/VHI LE <5Y OFF PATH RSN  
 VA-ONC PRCA HI/VHI LE <5Y OFF PATH TX  
 VA-ONC PRCA HI/VHI LE <5Y RADIATION TX  
 VA-ONC PRCA HI/VHI LE >=5Y CLINICAL TRIAL  
 VA-ONC PRCA HI/VHI LE >=5Y OFF PATH RSN  
 VA-ONC PRCA HI/VHI LE >=5Y OFF PATH TX  
 VA-ONC PRCA HI/VHI LE >=5Y PROSTECTOMY+NODES  
 VA-ONC PRCA HI/VHI LE >=5Y RAD+ADT  
 VA-ONC PRCA HI/VHI LE >=5Y RAD+ADT+ABI  
 VA-ONC PRCA HI/VHI NODE METS ADT+/-EBRT  
 VA-ONC PRCA HI/VHI NODE METS CLINICAL TRIAL  
 VA-ONC PRCA HI/VHI NODE METS OFF PATH RSN  
 VA-ONC PRCA HI/VHI NODE METS OFF PATH TX  
 VA-ONC PRCA HI/VHI T3/PSA/+MAR CLINICAL TRIAL  
 VA-ONC PRCA HI/VHI T3/PSA/+MAR OFF PATH RSN  
 VA-ONC PRCA HI/VHI T3/PSA/+MAR OFF PATH TX  
 VA-ONC PRCA HI/VHI T3/PSA/+MAR REFER RAD ONC  
 VA-ONC PRCA HIGH/VERY HIGH RISK PATHWAY  
 VA-ONC PRCA HIGH/VERY HIGH RISK PATHWAY [C]  
 VA-ONC PRCA LIQUID BIOPSY: ON PATH  
 VA-ONC PRCA LOW RISK PATHWAY  
 VA-ONC PRCA LOW RISK PATHWAY [C]  
 VA-ONC PRCA LR LE <10Y CLINICAL TRIAL  
 VA-ONC PRCA LR LE <10Y OBSERVATION  
 VA-ONC PRCA LR LE <10Y OFF PATHWAY RSN  
 VA-ONC PRCA LR LE <10Y OFF PATHWAY TX  
 VA-ONC PRCA LR LE >=10Y ACTIVE SURV CONCERN PROGRESS  
 VA-ONC PRCA LR LE >=10Y ACTIVE SURV DRE Q 6M  
 VA-ONC PRCA LR LE >=10Y ACTIVE SURV MRI Q 1-2Y  
 VA-ONC PRCA LR LE >=10Y ACTIVE SURV PROG BIOPSY  
 VA-ONC PRCA LR LE >=10Y ACTIVE SURV PROG MRI  
 VA-ONC PRCA LR LE >=10Y ACTIVE SURV PSA Q 6-12M  
 VA-ONC PRCA LR LE >=10Y ACTIVE SURV REPEAT BIOPSY Q 1-2Y  
 VA-ONC PRCA LR LE >=10Y ACTIVE SURVEILLANCE  
 VA-ONC PRCA LR LE >=10Y CLINICAL TRIAL  
 VA-ONC PRCA LR LE >=10Y OFF PATHWAY RSN  
 VA-ONC PRCA LR LE >=10Y OFF PATHWAY TX  
 VA-ONC PRCA LR LE >=10Y RADIATION THERAPY  
 VA-ONC PRCA LR LE >=10Y RADICAL PROSTATECTOMY  
 VA-ONC PRCA MOLECULAR TESTING PATHWAY [C]  
 VA-ONC PRCA PRETEST CONSENT: OFF PATH  
 VA-ONC PRCA PRETEST CONSENT: ON PATH

VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS <5Y ADT  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS <5Y CLIN TR  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS <5Y OBS  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS <5Y OFF PAT  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS <5Y OFF PAT  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y CLIN T  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y EBRT  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y EBRT+A  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y OBS  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y OFF PA  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y OFF PA  
 VA-ONC PRCA RAD TX RECUR LOCAL NO METS NO CLIN TRIAL  
 VA-ONC PRCA RAD TX RECUR LOCAL NO METS NO OBSERVATION  
 VA-ONC PRCA RAD TX RECUR LOCAL NO METS NO OFF PATH RSN  
 VA-ONC PRCA RAD TX RECUR LOCAL NO METS NO OFF PATH TX  
 VA-ONC PRCA RAD TX RECUR LOCAL YES METS NO BIOPSY  
 VA-ONC PRCA RAD TX RECUR LOCAL YES METS NO CLIN TRIAL  
 VA-ONC PRCA RAD TX RECUR LOCAL YES METS NO OFF PATH RSN  
 VA-ONC PRCA RAD TX RECUR LOCAL YES METS NO OFF PATH TX  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY - CANCER ADT  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY - CANCER CLIN TRIAL  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY - CANCER OBSERVATION  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY - CANCER OFF PATH RSN  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY - CANCER OFF PATH TX  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER ADT  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER BRACHYTHERAPY  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER CLIN TRIAL  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER CRYOTHERAPY  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER HIFU  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER OBSERVATION  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER OFF PATH RSN  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER OFF PATH TX  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER RAD PROSTATE  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER SBRT  
 VA-ONC PRCA RADIATION THERAPY RECURRENCE PATHWAY  
 VA-ONC PRCA RADIATION THERAPY RECURRENCE PATHWAY [C]  
 VA-ONC PRCA RADICAL PROSTATECTOMY PATHWAY  
 VA-ONC PRCA RADICAL PROSTATECTOMY PATHWAY [C]  
 VA-ONC PRCA REASSESS: ON PATH  
 VA-ONC PRCA REGION LE<5Y ADT  
 VA-ONC PRCA REGION LE<5Y CLIN TRIAL  
 VA-ONC PRCA REGION LE<5Y OBSERVATION  
 VA-ONC PRCA REGION LE<5Y OFF PATH RSN  
 VA-ONC PRCA REGION LE<5Y OFF PATH TX  
 VA-ONC PRCA REGION LE>=5Y ADT  
 VA-ONC PRCA REGION LE>=5Y ADT+ABI  
 VA-ONC PRCA REGION LE>=5Y CLIN TRIAL  
 VA-ONC PRCA REGION LE>=5Y OFF PATH RSN

VA-ONC PRCA REGION LE>=5Y OFF PATH TX  
 VA-ONC PRCA REGION LE>=5Y RAD TX+ADT  
 VA-ONC PRCA REGION LE>=5Y RAD TX+ADT+ABI  
 VA-ONC PRCA REGIONAL RISK PATHWAY [C]  
 VA-ONC PRCA REPEAT BIOPSY: ON PATH  
 VA-ONC PRCA TISSUE SUFFICIENCY UNKNOWN  
 VA-ONC PRCA TISSUE SUFFICIENT: OFF PATH  
 VA-ONC PRCA TISSUE SUFFICIENT: ON PATH  
 VA-ONC PRCA TUMOR GENOMIC TEST ORDER FUTURE DATE  
 VA-ONC PRCA UNFAVOR INTER LE <10Y CLINICAL TRIAL  
 VA-ONC PRCA UNFAVOR INTER LE <10Y OBSERVATION  
 VA-ONC PRCA UNFAVOR INTER LE <10Y OFF PATH RSN  
 VA-ONC PRCA UNFAVOR INTER LE <10Y OFF PATH TX  
 VA-ONC PRCA UNFAVOR INTER LE <10Y RAD TX + ADT  
 VA-ONC PRCA UNFAVOR INTER LE >=10Y AFTER SURG T3/PSA/+MAR/  
 VA-ONC PRCA UNFAVOR INTER LE >=10Y CLINICAL TRIAL  
 VA-ONC PRCA UNFAVOR INTER LE >=10Y OFF PATH RSN  
 VA-ONC PRCA UNFAVOR INTER LE >=10Y OFF PATH TX  
 VA-ONC PRCA UNFAVOR INTER LE >=10Y RAD PROSTATECTOMY  
 VA-ONC PRCA UNFAVOR INTER LE >=10Y RAD TX+ADT  
 VA-ONC PRCA UNFAVORABLE INTERMEDIATE RISK PATHWAY  
 VA-ONC PRCA UNFAVORABLE INTERMEDIATE RISK PATHWAY [C]  
 VA-ONC PRCA VERY LOW RISK PATHWAY  
 VA-ONC PRCA VERY LOW RISK PATHWAY [C]  
 VA-ONC PRCA VLR LE <10Y CLINICAL TRIAL  
 VA-ONC PRCA VLR LE <10Y OBSERVATION  
 VA-ONC PRCA VLR LE <10Y OFF PATHWAY RSN  
 VA-ONC PRCA VLR LE <10Y OFF PATHWAY TX  
 VA-ONC PRCA VLR LE >20Y ACTIVE SURV CONCERN PROGRESS  
 VA-ONC PRCA VLR LE >20Y ACTIVE SURV DRE Q 6M  
 VA-ONC PRCA VLR LE >20Y ACTIVE SURV MRI Q 1-2Y  
 VA-ONC PRCA VLR LE >20Y ACTIVE SURV PROG BIOPSY  
 VA-ONC PRCA VLR LE >20Y ACTIVE SURV PROG MRI  
 VA-ONC PRCA VLR LE >20Y ACTIVE SURV PSA Q 6-12M  
 VA-ONC PRCA VLR LE >20Y ACTIVE SURV REPEAT BIOPSY Q 1-2Y  
 VA-ONC PRCA VLR LE >20Y ACTIVE SURVEILLANCE  
 VA-ONC PRCA VLR LE >20Y CLINICAL TRIAL  
 VA-ONC PRCA VLR LE >20Y OFF PATHWAY RSN  
 VA-ONC PRCA VLR LE >20Y OFF PATHWAY TX  
 VA-ONC PRCA VLR LE >20Y RADIATION THERAPY  
 VA-ONC PRCA VLR LE >20Y RADICAL PROSTATECTOMY  
 VA-ONC PRCA VLR LE 10-20Y ACTIVE SURV CONCERN PROGRESS  
 VA-ONC PRCA VLR LE 10-20Y ACTIVE SURV DRE Q 6M  
 VA-ONC PRCA VLR LE 10-20Y ACTIVE SURV MRI Q 1-2Y  
 VA-ONC PRCA VLR LE 10-20Y ACTIVE SURV PROG BIOPSY  
 VA-ONC PRCA VLR LE 10-20Y ACTIVE SURV PROG MRI  
 VA-ONC PRCA VLR LE 10-20Y ACTIVE SURV PSA Q 6-12M  
 VA-ONC PRCA VLR LE 10-20Y ACTIVE SURV REPEAT BIOPSY Q 1-2Y



VA-ONC PRCA VLR LE 10-20Y ACTIVE SURVEILLANCE  
VA-ONC PRCA VLR LE 10-20Y CLINICAL TRIAL  
VA-ONC PRCA VLR LE 10-20Y OFF PATHWAY RSN  
VA-ONC PRCA VLR LE 10-20Y OFF PATHWAY TX  
VA-ONC PROSTATE PATHOLOGY DATE  
VA-ONCOLOGY PATHWAYS [C]  
VA-PROSTATE CA GLEASON SCORE  
VA-PROSTATE CA RISK: FAV INTERMED  
VA-PROSTATE CA RISK: HIGH  
VA-PROSTATE CA RISK: LOW  
VA-PROSTATE CA RISK: METASTATIC  
VA-PROSTATE CA RISK: REGIONAL  
VA-PROSTATE CA RISK: UNFAV INTERMED  
VA-PROSTATE CA RISK: VERY HIGH  
VA-PROSTATE CA RISK: VERY LOW  
VA-PROSTATE CA STAGE  
VA-UROLOGY PROSTATE CANCER LOCALIZED RECURRENT NOTE

#### **REMINDER SPONSORS**

VHA ONCOLOGY  
OFFICE OF PATIENT CARE SERVICES

#### **REMINDER TERMS**

VA-ONC ASU ATTENDING  
VA-ONC CN BRANCH  
VA-ONC CN BRANCH PROSTATE  
VA-ONC GOALS OF CARE RT  
VA-ONC PAIN EFFECTIVENESS RT  
VA-ONC PCA DX DATE RT  
VA-ONC PCA ECOG RT  
VA-ONC PCA PATHOLOGY RT  
VA-ONC PCA RISK STATUS RT  
VA-ONC PCA STAGING RT  
VA-ONC PROSTATE METASTASIS RT  
VA-URO ONC PROSTATE BOWEL FUNCTION RT  
VA-URO ONC PROSTATE SEXUAL FUNCTION RT  
VA-URO ONC PROSTATE URINARY FUNCTION RT

#### **HEALTH SUMMARY TYPES**

VA-ONC CN PRCA HISTORY (HS)  
VA-ONC CN PREVIOUS PROSTATE  
VA-ONC GOALS OF CARE HS  
VA-ONC PCA BOWEL FUNCTION  
VA-ONC PCA DX DATE

VA-ONC PCA ECOG  
VA-ONC PCA LAST PSA  
VA-ONC PCA PAIN  
VA-ONC PCA PATHOLOGY  
VA-ONC PCA RISK STATUS  
VA-ONC PCA SEXUAL FUNCTION  
VA-ONC PCA STAGING  
VA-ONC PCA SURG PATH REPORT  
VA-ONC PCA TESTOSTERONE  
VA-ONC PCA URINARY FUNCTION  
VA-ONC PROSTATE METASTASIS  
VA-ONCOLOGY PRCA PATHWAYS (HS)

## **TIU OBJECTS**

ACTIVE MEDICATIONS  
ALLERGIES/ADR  
PATIENT AGE  
PATIENT NAME  
PATIENT RACE  
PATIENT SEX  
VA-ONC CN PRCA HISTORY  
VA-ONC CN PREVIOUS PROSTATE  
VA-ONC GOALS OF CARE HS  
VA-ONC PCA BOWEL FUNCTION  
VA-ONC PCA DX DATE  
VA-ONC PCA ECOG  
VA-ONC PCA LAST PSA  
VA-ONC PCA PAIN  
VA-ONC PCA PATHOLOGY  
VA-ONC PCA RISK STATUS  
VA-ONC PCA SEXUAL FUNCTION  
VA-ONC PCA STAGING  
VA-ONC PCA SURG PATH REPORT  
VA-ONC PCA TESTOSTERONE  
VA-ONC PCA URINARY FUNCTION  
VA-ONC PROSTATE METASTASIS  
VA-ONCOLOGY PRCA PATHWAYS

## **REMINDER DIALOG**

VA-UROLOGY PROSTATE CANCER NOTE

## Install Details

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

**https://redacted/UPDATE\_2\_0\_432.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 15 minutes.

## Install Example

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

```
CMM Create MailMan Message          LR List Reminder Definitions
DFE Delete Exchange File Entry      LWH Load Web Host File
IFE Install Exchange File Entry     RI Reminder Definition Inquiry
IH Installation History              RP Repack
Select Action: Next Screen// LWH    Load Web Host File
Input the URL for the .prd file:
```

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:

**https://redacted/UPDATE\_2\_0\_432.PRD**

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\_432 VA-UROLOGY PROSTATE CANCER NOTE** in reminder exchange.

```
+Item  Entry                               Source                               Date Packed
691    UPDATE_2_0_432 VA-UROLOGY
      PROSTATE CANCER NOTE
692    UPDATE_2_0_44 VA-MHRRTP
      TEMPLATES
693    UPDATE_2_0_45 VA-MATERNITY
      CARE COORDINATOR NOTE
694    UPDATE_2_0_46 VA-MH TOBACCO
      USE SCREEN
695    UPDATE_2_0_47 VA-HEPATITIS B
      IMMUNIZATIONS
+      + Next Screen  - Prev Screen  ?? More Actions  >>>
CFE    Create Exchange File Entry      LHF Load Host File
CHF    Create Host File                 LMM Load MailMan Message
CMM    Create MailMan Message          LR List Reminder Definitions
DFE    Delete Exchange File Entry      LWH Load Web Host File
IFE    Install Exchange File Entry     RI Reminder Definition Inquiry
IH     Installation History             RP Repack
Select Action: Next Screen// IFE      Install Exchange File Entry
Enter a list or range of numbers (1-918): 691
```

At the **Select Action** prompt, enter **IFE** for Install Exchange File Entry  
Enter the number that corresponds with your entry UPDATE\_2\_0\_432 VA-UROLOGY PROSTATE CANCER NOTE (in this example it is entry 691. It will vary by site). The date of the exchange file should be 08/06/2024.

```
Description:
The following Clinical Reminder items were selected for packing:
REMINDER DIALOG
  VA-UROLOGY PROSTATE CANCER NOTE

REMINDER TERM
  VA-REMINDER UPDATE_2_0_432
Non-exchangeable order dialog(s):
-----
                                Name: SD RTC
                                Type: Dialog
                                Display Text: Return To Clinic
+      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**

You will see several prompts, for all new entries you will choose **I to Install**

\*\*All items below should be **SKIPPED** if Update\_2\_0\_380 has been installed and post-installation has been completed.

**Do not skip if you have not installed and completed post-installation steps for Update 432.**

**For Template Fields that exist but are different, OVERWRITE**

**EXCEPT:** VA-ONC VAMC SITE NAME, **SKIP** this item

**For Reminder Terms that exist, but are different, OVERWRITE**

**EXCEPT:** VA-ONC ASU ATTENDING, **MERGE** this item

**For Health Factors that exist, but are different, OVERWRITE**

**For Health Summary Type that exist, but are different, OVERWRITE**

**EXCEPT:** VA-ONC PCA TESTOSTERONE **SKIP** this item  
VA-ONC PCA LAST PSA **SKIP** this item.  
VA-ONC CN PREVIOUS PROSTATE **SKIP** this item

**For Health Summary Objects that exist, but are different, OVERWRITE**

**EXCEPT:** VA-ONC PCA TESTOSTERONE **SKIP** this item

VA-ONC PCA LAST PSA **SKIP** this item.  
 VA-ONC CN PREVIOUS PROSTATE **SKIP** this item

TIU Document Definitions that exist, but are different: **OVERWRITE**

**EXCEPT:** VA-ONC PCA TESTOSTERONE **SKIP** this item  
 VA-ONC PCA LAST PSA **SKIP** this item.

You will be prompted to install the reminder dialog component (**VA-UROLOGY PROSTATE CANCER NOTE**). You will choose to install all even though some components may have an X to indicate that they exist.

```
Packed reminder dialog: VA-UROLOGY PROSTATE CANCER NOTE [NATIONAL DIALOG]
+-----+-----+-----+-----+-----+
| Item | Seq. | Dialog Findings | Type | Exists |
+-----+-----+-----+-----+-----+
| 1 | | VA-UROLOGY PROSTATE CANCER NOTE | dialog | |
| 2 | 20 | VA-GP URO PROSTATE CANCER NOTE | group | |
|   |   | Finding: VA-UROLOGY PROSTATE CANCER LOCALIZED RECURRENT |   |   |
|   |   | NOTE (HEALTH FACTOR) |   |   |
|   |   | Add. Finding: VA-ONC CN PROSTATE (HEALTH FACTOR) |   | X |
| 3 | 20.10 | VA-ONC URO PRCA PREVIOUS HF VIEW | element | |
|   |   | Finding: VIEW PROGRESS NOTE TEXT (REMINDER GENERAL FINDING) |   | X |
| 4 | | PXRМ GF VIEW BUTTON | prompt | X |
| 5 | 20.15 | VA-ONC CN PRCA OBJECT | element | X |
|   |   | Finding: *NONE* |   |   |
| 6 | 20.20 | VA-ONC CN PRCA PREVIOUS NOTE VIEW | element | X |
|   |   | Finding: VIEW PROGRESS NOTE TEXT (REMINDER GENERAL FINDING) |   | X |
|   |   | Add. Finding: VA-ONC CN PROSTATE (HEALTH FACTOR) |   | X |
| 7 | | PXRМ GF VIEW BUTTON | prompt | 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: **VA-UROLOGY PROSTATE CANCER NOTE**

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

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

## Post Installation

### 1. Create the following two TIU Note Titles:

a. The note title to create to associate with this template is:

**UROLOGY PROSTATE CANCER NOTE**

VHA Enterprise Standard Title: **SURGERY NOTE**

Add this title to the local document class where other Oncology titles are located. **This note title should NOT be in your consult document class.**

b. In addition, you will also need to create 1 consult note title:

**UROLOGY PROSTATE CANCER CONSULT**

VHA Enterprise Standard Title: **SURGERY CONSULT**

**These note titles should be in your consult document class.**

*Note: Comprehensive information on Creating new Document Classes and Titles can be found beginning on page 54 of the TIU/ASU Implementation Guide at the following link:*

[http://www.va.gov/vdl/documents/Clinical/CPRS-Text\\_Integration\\_UTILITY\(TIU\)/tiuim.pdf](http://www.va.gov/vdl/documents/Clinical/CPRS-Text_Integration_UTILITY(TIU)/tiuim.pdf)

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

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
<b>TIU</b>	<b>TIU Template Reminder Dialog Parameter</b>
DEVL	Evaluate Coversheet List on Dialog Finish
DL	Default Outside Location
PT	Position Reminder Text at Cursor
LINK	Link Reminder Dialog to Template
TEST	CPRS Coversheet Time Test
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** 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:

388 VA-COVID-19 TELEPHONE FOLLOW-UP

389 VA-SRA-CONSULT RESPONSE (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, 391 is not present so I will use 391.*

Select Display Sequence: **391**

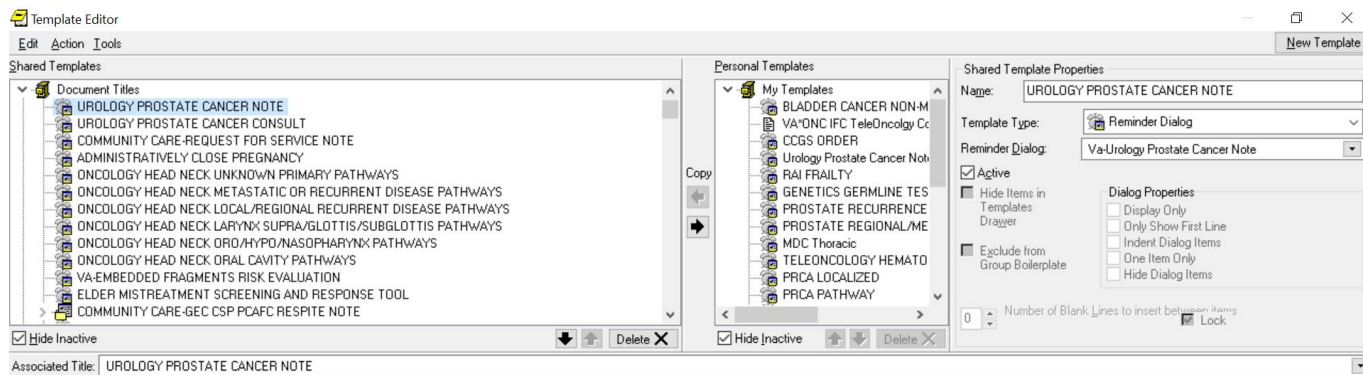
Are you adding 391 as a new Display Sequence? Yes// **YES**

Display Sequence: 391// <Enter>

Clinical Reminder Dialog: **VA-UROLOGY PROSTATE CANCER NOTE**

### 3. Associate the reminder dialogs with the note title in CPRS.

In CPRS, open the Template Editor, expand Document Titles, select the appropriate folder (if applicable), then click New Template (top right-hand corner).



a. Type in the following information:

Name: **UROLOGY PROSTATE CANCER NOTE**

Template Type: **Reminder Dialog**

Reminder Dialog: **VA-UROLOGY PROSTATE CANCER NOTE**

Next, type in the Associated Title name - **UROLOGY PROSTATE CANCER NOTE** - then click Apply.

b. Repeat the steps for the UROLOGY PROSTATE CANCER CONSULT note title using the same reminder dialog.

### 4. Add objects to the reminder dialog.

Using the VistA menu Reminder Dialog Management (DM), Reminder Dialogs (DI), and Change View (CV) to Dialog Elements (E) view.

**a. Locate and edit the reminder dialog element:**

VAL-ONC CN PATIENT DEMOGRAPHICS

NAME: VAL-ONC CN PATIENT DEMOGRAPHICS

DISABLE:

CLASS: LOCAL//

SPONSOR: VHA ONCOLOGY//

REVIEW DATE:

RESOLUTION TYPE:

ORDERABLE ITEM:

FINDING ITEM:

Additional findings: none

Select ADDITIONAL FINDING:

DIALOG/PROGRESS NOTE TEXT:

|PATIENT NAME| is a |PATIENT AGE| year old |PATIENT RACE| |PATIENT SEX|.\\

Edit? NO// YES

==[ WRAP ]==[INSERT ]=====< DIALOG/PROGRESS NOTE TE[Press <PF1>H for help]==

|PATIENT NAME| is a |PATIENT AGE| year old |PATIENT RACE| |PATIENT SEX|.\\

**Replace the following data objects with local data objects if needed.**

- |PATIENT SEX|
- |PATIENT RACE|
- |PATIENT AGE|
- |PATIENT NAME|

**b. Locate and edit the reminder dialog element:**

VAL-ONC CN VITALS TXT

**Replace the text “(add local object here)” with local data objects for the following:**

- Temperature
- Pulse
- Respiration
- Pulse Oximetry
- Blood Pressure
- Pain
- Height
- Weight

**c. Locate and edit the reminder dialog element:**

VAL-ONC CN LABS & IMAGING



Replace the text “(please reference official report in record)” with local data objects for the most recent LABS & IMAGING. Check with local Oncologists to determine what labs and/or imaging that they would like in the note.

**\*Or leave the verbiage “(please reference official report in record)” without inserting data objects if approved by local Oncologist.**

**d. Locate and edit the reminder dialog element:**

VAL-ONC CN ALLERGIES

Replace |ALLERGIES/ADR| with local data objects if needed.

**e. Locate and edit the reminder dialog element:**

VAL-UROLOGY ONC VISIT VVC CONTACT PHONE NUMBER HOME/CELL.

**Replace the text “(ADD patient xxx phone object here)” with local data objects for the following:**

- Cell phone
- Home phone
- Work phone

**f. Locate and edit the reminder dialog element:**

VAL-UROLOGY ONC VISIT VVC CONTACT HOME ADDRESS.

**Replace the text “(ADD local patient address object here)” with local data objects for the following:**

- Home Address

**g. Locate and edit the reminder dialog element VAL-ONC CN MED REC OBJECT**

The reminder dialog element above is released with the object VAL-ONC CN MED REC OBJECT. Replace this object with a local object if desired.

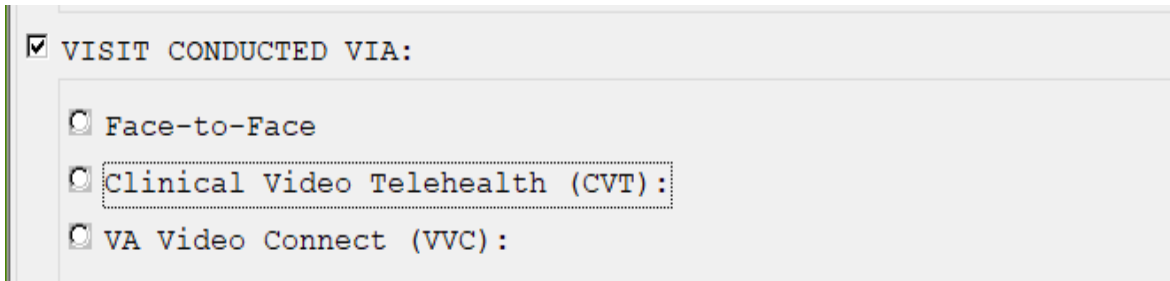
**5. Locate and edit the reminder dialog element VA-NTO CN RTC ORDER**

**TXT**

## Map the order dialog SD RTC to Finding ITEM: Q.SD RTC

NAME: **VA-NTO CN RTC ORDER TXT**  
DISABLE:  
CLASS: NATIONAL//  
SPONSOR:  
REVIEW DATE:  
RESOLUTION TYPE:  
ORDERABLE ITEM:  
FINDING ITEM: **Q.SD RTC**

### 6. Disable the VAL-GP UROLOGY ONC CN VISIT TYPE group if local staff do not want to display the following section. (optional)



VISIT CONDUCTED VIA:

Face-to-Face

Clinical Video Telehealth (CVT) :

VA Video Connect (VVC) :

NAME: VAL-GP UROLOGY ONC CN VISIT TYPE Replace  
DISABLE: Enter "2" to disable this group.

### 7. Suppress the resident supervision statement (if applicable):

The template uses branching logic in the element VAL-ONC CN ATTENDING OF RECORD to suppress documenting resident supervision in the dialog if needed.

- \*If **MERGED** in install, you do not need to complete this step.
- \*This is a local element and can be disabled if not applicable.

If necessary, add additional user classes that **do not** need to document resident supervision (i.e., Attending Physician, etc.). To add user classes:

Edit the reminder term VA-ONC ASU ATTENDING.

\*\*To add an additional user class, use the quote ""characters  
"CF.VA-ASU USER CLASS"

and set the computed finding parameter of the added finding to the appropriate user class.

The reminder term is released with the ASU class of ATTENDING PHYSICIAN and NURSE PRACTITIONER. Edit according to local practices.

If a user does not have one of the included user classes, the following will appear in the note.

The Attending of record for this patient is Dr. \* . This case has been reviewed by the Attending and they agree with the recommended plan.

Instructions for adding more user classes:

TL List Reminder Terms  
TI Inquire about Reminder Term  
TE Add/Edit Reminder Term  
TC Copy Reminder Term  
TICS Integrity Check Selected  
TICA Integrity Check All  
TEST Term Test

Select Reminder Term Management Option: **TE** Add/Edit Reminder Term

Select Reminder Term: VA-ONC ASU ATTENDING NATIONAL  
...OK? Yes// **Yes**

NAME: VA-ONC ASU ATTENDING

CLASS: NATIONAL//

SPONSOR: VHA ONCOLOGY//

REVIEW DATE:

DESCRIPTION:

TO branch in oncology templates; show documentation of resident supervision if user is not an attending.

Edit? NO//

Choose from:

CF VA-ASU USER CLASS Finding # 1

CF VA-ASU USER CLASS Finding # 2

Select Finding: **"VA-ASU USER CLASS"** Enter to add another user class

Searching for a REMINDER COMPUTED FINDINGS, (pointed-to by FINDING ITEM)

VA-ASU USER CLASS NATIONAL

...OK? Yes// **Yes**

Are you adding 'VA-ASU USER CLASS' as a new FINDINGS? No// **Yes**

Display help for CF.VA-ASU USER CLASS? **NO**

Editing Finding Number: 3

FINDING ITEM: VA-ASU USER CLASS//

BEGINNING DATE/TIME:

ENDING DATE/TIME:

OCCURRENCE COUNT:

COMPUTED FINDING PARAMETER: Enter name of user class

8. **Enter your site name in the template field:** {FLD:VA-ONC VAMC SITE NAME}.

**SKIP** adding the local site name in the template field if previously done in Update 380.

9. **Add orders as an additional finding to the elements/groups identified in the pre-install:**

a. **Locate the element:** VA-ONC RADIATION ONCOLOGY CONSULT

**Make sure the quick order is mapped:** \*\*Your local radiology oncology consult\*\*

b. **Locate the element:**

VAL-NTO GENETIC CONSULT OTHER OPTION

**Make sure the order menu is mapped:**

ORZ GMENU NATIONAL TELEONCOLOGY NON-CCGS GENETICS CONSULTS.

c. **Locate the group:**

VA-GP NTO GENETIC PRETEST OPTION ORDER

**Make sure the order menu is mapped:**

ORZ GMENU NATIONAL TELEONCOLOGY EXPEDITED GERMLINE LABS

10. **Add values to Additional Prompt:**

Using the VistA menu Reminder Dialog Management (DM) ? Reminder Dialogs (DI) ? Change View (CV) ? Additional Prompts (P).

Search for prompt:

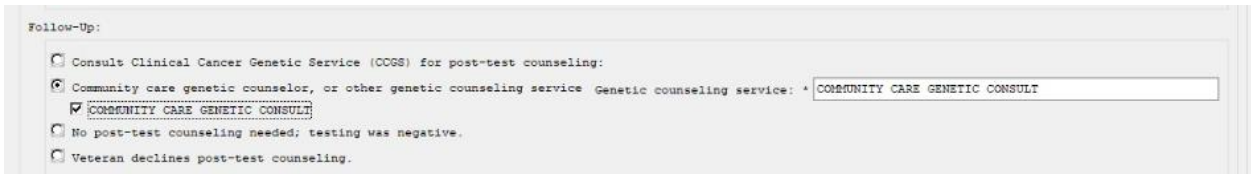
**VA-ONC CCGS GENETIC SERVICE**

Add local community care and any other genetic counseling available. If none exists, then do not add anything.

```
Current dialog element/group name: VA-ONC CCGS GENETIC SERVICE
Used by: VAL-NTO GENETIC CONSULT OTHER OPTION (Dialog Element)

NAME: VA-ONC CCGS GENETIC SERVICE  Replace
DISABLE:
CLASS: LOCAL//
SPONSOR:
REVIEW DATE:
PROMPT CAPTION: Genetic counseling service:  Replace
EXCLUDE FROM PROGRESS NOTE:
DEFAULT VALUE:
Select CHECKBOX SEQUENCE: 5
  Are you adding '5' as a new CHECKBOX SEQUENCE? No// Y (Yes)
  CHECKBOX SEQUENCE TEXT: COMMUNITY CARE GENETIC CONSULT
  TEXT: COMMUNITY CARE GENETIC CONSULT  Replace
Select CHECKBOX SEQUENCE:
Checking reminder dialog for errors..
NO ERRORS FOUND
```

Ex:



### 11. Map items to the following Health Summary Types:

Lab tests may already be mapped to these objects. If so, the skip step 11 and continue to step 12.

- | VA-ONC PCA LAST PSA |
- | VA-ONC PCA TESTOSTERONE |.

Start with the TIU Maintenance Menu → Document Definitions (Manager) → Create TIU/Health Summary Objects → Detailed Display/Edit HS Object → Edit HS Type.

Map local PSA lab test(s) to the following object **VA-ONC PCA LAST PSA**

Select Item(s): Quit// **Edit HS Type**

Editing Health Summary Type VA-ONC PCA LAST PSA

NAME: VA-ONC PCA LAST PSA  
 TITLE:  
 SUPPRESS PRINT OF COMPONENTS WITHOUT DATA: No  
 LOCK:  
 OWNER:  
 Select COMPONENT: SLT  
 SLT LAB TESTS SELECTED SLT  
 SUMMARY ORDER: 5// 5  
 OCCURRENCE LIMIT: 1  
 TIME LIMIT:  
 HEADER NAME: Selected Lab Tests//

No selection items chosen.

Select new items one at a time in the sequence you want them displayed.  
 You may select any number of items.

Select SELECTION ITEM: PROSTATE SPECIFIC ANTIGEN

Continue to add PSA, Free; PSA, % Free; & PSA, Total. Check with local LIM for the correct lab tests if these tests do not exist. Once mapping is complete, the health summary type should look similar to the one below.

LAB TESTS SELECTED (SLT)

Type Name: PSA results									
Abb	Ord	Component Name	Max Occ	Time	Hos Loc	ICD Text	Pro Nar	CPT Mod	Selection
SLT	5	Lab Tests Selected							PROSTATE SPECIFIC ANTIGEN PSA, FREE [SPL] PSA, % FREE [spl] PSA, TOTAL [spl]

Map your local Testosterone lab tests to the following object VA-ONC PCA TESTOSTERONE

Select Item(s): Quit// Edit HS Type

Editing Health Summary Type VA-ONC PCA TESTOSTERONE

NAME: VA-ONC PCA TESTOSTERONE Replace  
 TITLE:

SUPPRESS PRINT OF COMPONENTS WITHOUT DATA: no//  
 LOCK:  
 OWNER:  
 Select COMPONENT: SLT  
 SLT LAB TESTS SELECTED SLT  
 SUMMARY ORDER: 5// 5  
 OCCURRENCE LIMIT: 1  
 TIME LIMIT:  
 HEADER NAME: Selected Lab Tests//

No selection items chosen.  
 Select new items one at a time in the sequence you want them displayed.  
 You may select any number of items.

Select SELECTION ITEM: FREE TESTOSTERONE

Continue to add TESTOSTERONE, TOTAL. Check with local LIM for the correct lab tests if these tests do not exist. Once mapping is complete, the health summary type should look similar to the one below.

LAB TESTS SELECTED (SLT)

Type Name: Testosterone Results

Abb	Ord	Component Name	Max Occ	Time	Hos Loc	ICD Text	Pro Nar	CPT Mod	Selection
SLT	5	Lab Tests Selected							FREE TESTOSTERONE [QST] TESTOSTERONE, TOTAL

12. Map the two note titles to HS Object: VA-ONC CN PREVIOUS PROSTATE

NOTE TITLES:

- UROLOGY PROSTATE CANCER NOTE
- UROLOGY PROSTATE CANCER CONSULT

HS OBJECT:

|VA-ONC CN PREVIOUS PROSTATE|

Example:

Start with the TIU Maintenance Menu → Document Definitions (Manager) → Create TIU/Health Summary Objects → SL “VA-ONC CN PREVIOUS PROSTATE “ → Detailed Display/Edit HS Object.

Map the note title the 2 note titles to the following object.





## 2 UROLOGY PROSTATE CANCER CONSULT

**\*NOTE:** There should be 6 note titles originally listed under the Health Summary object [VA-ONC CN PREVIOUS PROSTATE], after adding the two Urology note titles there should be a total of 8 note titles under the Health Summary object. If you do not have the original 6 note titles, you failed to install Reminder Exchange entry named **UPDATE\_2\_0\_380 VA-ONC PROSTATE CANCER FOLLOW UP.**

### 13. **\*\*Optional\*\* - Add local reminder dialog groups and elements if needed.**

This template was built with the standard items needed for complete documentation. If a site would like to add guidance or information specific to that site, text can be added to the local reminder dialog group **VAL-GP ONC CN PROSTATE LOCAL GROUP** using the reminder dialog editor. This group is at the end of the dialog. This dialog group will install disabled and should be enabled to be used.

### 14. **\*\*If necessary\*\* - If any TIU objects are causing an error when opening the dialog, check the OWNER field in the health summary type and TIU Object.** Add an owner to the field if blank (as below).

a. Add owner to health summary type.

- 1 Health Summary Coordinator's Menu [GMTS COORDINATOR]
- 2 Health Summary Enhanced Menu [GMTS ENHANCED USER]
- 3 Health Summary Maintenance Menu [GMTS IRM/ADPAC MAINT MENU]
- 4 Health Summary Menu [GMTS USER]
- 5 Health Summary Objects Menu [GMTS OBJ MENU]
- 6 Health Summary Overall Menu [GMTS MANAGER]
- 7 Health Summary [WV HS-USER DEFINED]

Type '^' to stop, or choose a number from 1 to 7 : **1 Health Summary Coordinator's Menu**

- 1 Print Health Summary Menu ...
- 2 Build Health Summary Type Menu ...
- 3 Set-up Batch Print Locations
- 4 List Batch Health Summary Locations
- 5 CPRS Reports Tab 'Health Summary Types List' Menu ...

Select Health Summary Coordinator's Menu <TEST ACCOUNT> Option: **2 Build Health Summary Type Menu**

- 1 Create/Modify Health Summary Type
- 2 Delete Health Summary Type
- 3 Health Summary Objects Menu ...
- 4 Information Menu ...
- 5 Print Health Summary Menu ...

Select Build Health Summary Type Menu <TEST ACCOUNT> Option: **1 Create/Modify Health Summary Type**

Select Health Summary Type: VA-ONC PCA SURG PATH REPORT

**Enter health summary type: VA-Onc PCA Surg Path Report**

OK? YES// **Yes**

WARNING: You are about to edit a Health Summary Type that is being used by a Health Summary Object. Changing the structure of this Health Summary Type will alter how the Object will display.

Do want to continue? NO// **YES**

NAME: VA-ONC PCA SURG PATH REPORT Replace

TITLE:

SUPPRESS PRINT OF COMPONENTS WITHOUT DATA: yes//

SUPPRESS SENSITIVE PRINT DATA: NO SSN//

LOCK:

OWNER: **Enter an owner**

b. Add owner to TIU Object.

- 1 TIU Parameters Menu ...
- 2 Document Definitions (Manager) ...
- 3 User Class Management ...
- 4 TIU Template Mgmt Functions ...
- 5 TIU Alert Tools
- 6 Active Title Cleanup Report
- 7 TIUHL7 Message Manager
- 8 Title Mapping Utilities ...
- 9 Text Event Edit
- 10 Unauthorized Abbreviations (Enter/Edit)
- 11 List Unauthorized Abbreviations
- 13 Contingency Downtime Bookmark Progress Notes

Select TIU Maintenance Menu <TEST ACCOUNT> Option: **2 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
- 6 Create Post-Signature Alerts

Select Document Definitions (Manager) <TEST ACCOUNT> Option: **4 Create Objects**



Basics

Name: VA-ONC PCA SURG PATH REPORT

VHA Enterprise

Standard Title:

Abbreviation:

Print Name: PROSTATE LAB PATH HSO

Type: OBJECT

IFN: 3321

National

Standard: NO

Status: ACTIVE

Owner: CLINICAL COORDINATOR

Technical Fields

Object Method: S X=\$\$TIU^GMTSOBJ(DFN,5520264)

? Help +, - Next, Previous Screen PS/PL

Basics Try Delete

Technical Fields Find Quit

Select Action: Quit// BAS Basics

Edit Owner and Status only; Entry not Inactive

CLASS OWNER: CLINICAL COORDINATOR//

**The object needs to be inactivated to edit the CLASS OWNER field. Inactive and Enter "CLINICAL COORDINATOR" as CLASS OWNER. Activate object after editing.**

**NOTE:** *If there are any questions or problems during the installation, please notify your local IT support to log a national help desk ticket or contact the VA Service Desk and have them submit a national ticket to:*

*Category: Affected Service*

*Affected Service: VistA - Clinical Reminders*