



**Update\_2\_0\_452**

**Clinical Reminders  
VA-MISC Update 29  
Install Guide**

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**July 2024**

Product Development  
Office of Information Technology  
Department of Veterans Affairs

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## **Introduction**

This update contains minor spelling corrections and other changes/edits to existing clinical reminder content, a full list of the changes can be found here:

**REDCATED**

**UPDATE\_2\_0\_452 contains 1 Reminder Exchange entry:**

UPDATE\_2\_0\_452 VA-MISC UPDATE 29

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

### **VA GENERIC**

BENDROFLUMETHIAZIDE/NADOLOL  
EPINEPHRINE/LIDOCAINE  
DOPAMINE  
RITODRINE  
QUININE  
ERYTHROMYCIN  
PROBUCOL  
DESIPRAMINE  
HYDRALAZINE/HYDROCHLOROTHIAZIDE  
AMANTADINE  
PSEUDOEPHEDRINE  
HYDROCHLOROTHIAZIDE/PROPRANOLOL  
PIMOZIDE  
DOBUTAMINE  
TAMOXIFEN  
FENFLURAMINE  
TERBUTALINE  
HYDROCHLOROTHIAZIDE/METOPROLOL  
APOMORPHINE  
COCAINE  
NORTRIPTYLINE  
QUIZARTINIB  
ADAGRASIB  
PACRITINIB  
TEBENTAFUSP-TEBN  
HYDROXYCHLOROQUINE  
FEXINIDAZOLE  
PHENYLEPHRINE  
PRALSETINIB  
NOREPINEPHRINE  
ISOPROTERENOL  
CHLOROQUINE/PRIMAQUINE

MACIMORELIN  
CHLOROQUINE  
CLOZAPINE (SANDOZ)  
MIDOSTAURIN  
VALBENAZINE  
CLOZAPINE (AUROBINDO)  
CLOZAPINE (ACCORD)  
DEUTETRABENAZINE  
RIBOCICLIB  
NUSINERSEN  
METHYLPHENIDATE  
FORMOTEROL/GLYCOPYRROLATE  
PIMAVANSERIN  
CLOZAPINE (ACTAVIS)  
NECITUMUMAB  
OSIMERTINIB  
TIPIRACIL/TRIFLURIDINE  
OLODATEROL/TIOTROPIUM  
IVABRADINE  
DONEPEZIL/MEMANTINE  
PANOBINOSTAT  
LENVATINIB  
QUINIDINE  
ATAZANAVIR/COBICISTAT  
DIPHENHYDRAMINE/NAPROXEN  
ELIGLUSTAT  
OLODATEROL  
DROXIDOPA  
CERITINIB  
HYDROCODONE  
LEUPROLIDE/NORETHINDRONE  
CLOZAPINE (VERSACLOZ)  
PHENTERMINE  
AMPHETAMINE RESIN COMPLEX  
FLUTICASONE/VILANTEROL  
DABRAFENIB  
BEDAQUILINE  
PASIREOTIDE  
CABOZANTINIB  
MIRABEGRON  
BOSUTINIB  
PHENTERMINE/TOPIRAMATE  
CRIZOTINIB  
VEMURAFENIB

DOMPERIDONE  
EZOGABINE  
INDACATEROL  
RILPIVIRINE  
TELAPREVIR  
VANDETANIB  
FAMOTIDINE/IBUPROFEN  
ALISKIREN/AMLODIPINE/HYDROCHLOROTHIAZIDE  
ERIBULIN  
FINGOLIMOD  
AMLODIPINE/HYDROCHLOROTHIAZIDE/OLMESARTAN  
ESOMEPRAZOLE/NAPROXEN  
FORMOTEROL/MOMETASONE  
TELAVANCIN  
PAZOPANIB  
ROMIDEPSIN  
ASENAPINE  
DRONEDARONE  
HALOPERIDOL  
AMLODIPINE/HYDROCHLOROTHIAZIDE/VALSARTAN  
ILOPERIDONE  
DEGARELIX  
TETRABENAZINE  
ALISKIREN/HYDROCHLOROTHIAZIDE  
BENDAMUSTINE  
NILOTINIB  
DIPHENHYDRAMINE/IBUPROFEN  
ARFORMOTEROL  
LISDEXAMFETAMINE  
LAPATINIB  
PALIPERIDONE  
VORINOSTAT  
POSACONAZOLE  
OMEPRAZOLE/SODIUM BICARBONATE  
EFAVIRENZ/EMTRICITABINE/TENOFOVIR  
DASATINIB  
SUNITINIB  
RANOLAZINE  
SORAFENIB  
CLOZAPINE (TEVA)  
CLOZAPINE (FAZACLO)  
EPROSARTAN/HYDROCHLOROTHIAZIDE  
SOLIFENACIN  
HYDROCHLOROTHIAZIDE/TELMISARTAN

TELITHROMYCIN  
LANSOPRAZOLE/NAPROXEN  
DIPHENHYDRAMINE/PHENYLEPHRINE  
HYDROCHLOROTHIAZIDE/OLMESARTAN  
FLUOXETINE/OLANZAPINE  
CLOZAPINE (CARACO)  
AMIODARONE  
VARDENAFIL  
PALONOSETRON  
ATAZANAVIR  
ALFUZOSIN  
BORTEZOMIB  
GEMIFLOXACIN  
TRIMIPRAMINE  
BUPRENORPHINE/NALOXONE  
ARIPIPRAZOLE  
ATOMOXETINE  
ESCITALOPRAM  
OXALIPLATIN  
VORICONAZOLE  
DEXMETHYLPHENIDATE  
CLOZAPINE (CLOZARIL)  
CLOZAPINE (UDL)  
CLOZAPINE (MYLAN)  
CLOZAPINE (IVAX)  
PROMETHAZINE/PSEUDOEPHEDRINE  
FORMOTEROL  
ESOMEPRAZOLE  
GALANTAMINE  
ZIPRASIDONE  
OXYTOCIN  
CANDESARTAN/HYDROCHLOROTHIAZIDE  
FOSINOPRIL/HYDROCHLOROTHIAZIDE  
ARSENIC  
MIFEPRISTONE  
DEXMEDETOMIDINE  
PANTOPRAZOLE  
DOFETILIDE  
HYDROCHLOROTHIAZIDE/QUINAPRIL  
EPINEPHRINE  
EPIRUBICIN  
GATIFLOXACIN  
MOXIFLOXACIN  
LOPERAMIDE/SIMETHICONE

LEVALBUTEROL  
HYDROCHLOROTHIAZIDE/IRBESARTAN  
CILOSTAZOL  
EFAVIRENZ  
CITALOPRAM  
HALOFANTRINE  
TOLTERODINE  
CAPECITABINE  
HYDROCHLOROTHIAZIDE/VALSARTAN  
SIBUTRAMINE  
TOREMIFENE  
GREPAFLOXACIN  
HYDROCODONE/IBUPROFEN  
HYDROCHLOROTHIAZIDE/MOEXIPRIL  
DOLASETRON  
QUETIAPINE  
ANAGRELIDE  
ALBUTEROL/IPRATROPIUM  
TIZANIDINE  
NELFINAVIR  
DONEPEZIL  
LEVOFLOXACIN  
MIDODRINE  
OLANZAPINE  
SPARFLOXACIN  
MIRTAZAPINE  
LITHIUM  
RITONAVIR  
DEXTROAMPHETAMINE  
IBUTILIDE  
SAQUINAVIR  
BISOPROLOL/HYDROCHLOROTHIAZIDE  
BENAZEPRIL/HYDROCHLOROTHIAZIDE  
EPHEDRINE  
MOEXIPRIL  
SEVOFLURANE  
LANSOPRAZOLE  
HYDROCHLOROTHIAZIDE/LOSARTAN  
FLUVOXAMINE  
SALMETEROL  
TACROLIMUS  
GRANISETRON  
TORSEMIDE  
VENLAFAXINE

RISPERIDONE  
PIPERACILLIN/TAZOBACTAM  
CISAPRIDE  
LEVOMETHADYL  
FELBAMATE  
FAMOTIDINE  
DIPHENHYDRAMINE/TRIPELENNAMINE  
AMILORIDE/HYDROCHLOROTHIAZIDE  
AMITRIPTYLINE/PERPHENAZINE  
HYDROCHLOROTHIAZIDE/TIMOLOL  
ITRACONAZOLE  
SOTALOL  
PAROXETINE  
HYDROCHLOROTHIAZIDE/RESERPINE  
AZITHROMYCIN  
SERTRALINE  
CLARITHROMYCIN  
METOCLOPRAMIDE  
HYDROCHLOROTHIAZIDE/TRIAMTERENE  
HYDROCHLOROTHIAZIDE/METHYLDOPA  
HYDRALAZINE/HYDROCHLOROTHIAZIDE/RESERPINE  
DIPHENHYDRAMINE/PSEUDOEPHEDRINE  
THIORIDAZINE  
HYDROCHLOROTHIAZIDE  
HYDROCHLOROTHIAZIDE/SPIRONOLACTONE  
ENALAPRIL/HYDROCHLOROTHIAZIDE  
HYDROXYZINE  
OFLOXACIN  
ONDANSETRON  
ISRADIPINE  
BEPRIDIL  
CIPROFLOXACIN/DEXTROSE  
DIPHENHYDRAMINE  
IMIPRAMINE  
CHLORPROMAZINE  
PROMETHAZINE  
NORFLOXACIN  
PROPOFOL  
FLUCONAZOLE  
CLOMIPRAMINE  
DOXEPIN  
CLOZAPINE  
HYDROCHLOROTHIAZIDE/LABETALOL  
QUININE SULFATE/VITAMIN E



DISOPYRAMIDE  
OMEPRAZOLE  
METRONIDAZOLE  
HYDROCHLOROTHIAZIDE/LISINOPRIL  
FLUOXETINE  
ASTEMIZOLE  
FUROSEMIDE  
NICARDIPINE  
CIPROFLOXACIN  
TERFENADINE  
SULFAMETHIZOLE/TRIMETHOPRIM  
EPINEPHRINE/LIDOCAINE/POVIDONE  
EPINEPHRINE/LIDOCAINE/POVIDONE/SODIUM CHLORIDE  
EPINEPHRINE/LIDOCAINE/SODIUM CHLORIDE  
DROPERIDOL/FENTANYL  
EPINEPHRINE,RACEMIC  
LITHIUM CARBONATE/SODIUM CHLORIDE  
LOPERAMIDE  
DIPHENHYDRAMINE/GUAIFENESIN/MENTHOL/SODIUM CITRATE  
PHENYLPROPANOLAMINE  
EPINEPHRINE/ZINC PHENOLSULFONATE  
EPINEPHRINE/ZINC CHLORIDE  
CHLORAL HYDRATE/SALICYLIC ACID  
EPINEPHRINE/PILOCARPINE  
MESORIDAZINE BESYLATE  
METOCLOPRAMIDE/SODIUM CHLORIDE  
DROPERIDOL  
PENTAMIDINE ISETHIONATE  
IBOGAINE  
LEUPROLIDE  
AMPHETAMINE  
METRONIDAZOLE/SODIUM CHLORIDE  
AMITRIPTYLINE  
EPINEPHRINE/ETIDOCAINE  
EPINEPHRINE/PRILOCAINE  
BUPRENORPHINE  
AMITRIPTYLINE/CHLORDIAZEPOXIDE  
CHLORAL HYDRATE  
METHADONE  
BENDROFLUMETHIAZIDE  
AMPHETAMINE/DEXTROAMPHETAMINE  
BENDROFLUMETHIAZIDE/POTASSIUM CHLORIDE  
ISOPROTERENOL/PHENYLEPHRINE  
FLECAINIDE

TRAZODONE  
ALBUTEROL  
PERPHENAZINE  
GUANETHIDINE/HYDROCHLOROTHIAZIDE  
METAPROTERENOL  
PAPAVERINE  
AMPHOTERICIN B/TETRACYCLINE  
INDAPAMIDE  
ERYTHROMYCIN/SULFISOXAZOLE  
PROCAINAMIDE  
DESERPIDINE/HYDROCHLOROTHIAZIDE  
AMPHOTERICIN B  
ISOPROTERENOL/SODIUM CHLORIDE  
METHAMPHETAMINE  
CAPTOPRIL/HYDROCHLOROTHIAZIDE

#### **VA PRODUCT**

KETOCONAZOLE 200 MG TAB

#### **REMINDER GENERAL FINDINGS**

VIEW PROGRESS NOTE TEXT

#### **TIU TEMPLATE FIELDS**

TEXT (1-60 CHAR)R  
WP FREE TEXT (74X4)  
TEXT (1-10 CHAR) REQ  
BEDSIDE SWALLOW SCREEN TOOL  
TELESTROKE DATE BLANK  
VA-NSG DATE/TIME

#### **EDUCATION TOPICS**

VA-DIABETIC FOOT CARE EDUCATION

#### **EXAM**

VA-DIABETIC FOOT EXAM, COMPLETE  
VA-DIABETIC FOOT CHECK

#### **HEALTH FACTORS**

VA-PROVIDER CONNECT [C]  
VA-PROVIDER CONNECT (PRC) SPECIALIST TO SPECIALIST  
VA-PROVIDER CONNECT (PRC) FRONTLINE PROVIDER TO SPECIALIST  
VA-REMINDER UPDATES [C]  
VA-UPDATE\_2\_0\_452

VA-CSP PCAFC RESPITE [C]  
VA-CSP PCAFC RESPITE CNH PREF CNH  
VA-CSP PCAFC RESPITE CNH DISCHARGE DATE  
VA-CSP PCAFC RESPITE CNH ADMIT DATE  
VA-CSP PCAFC RESPITE REQ CNH  
VA-CSP PCAFC RESPITE CLC DISCHARGE DATE  
VA-CSP PCAFC RESPITE CLC ADMIT DATE  
VA-CSP PCAFC RESPITE REQ CLC  
VA-CSP PCAFC RESPITE AC DISCHARGE DATE  
VA-CSP PCAFC RESPITE AC ADMIT DATE  
VA-CSP PCAFC RESPITE REQ ACUTE CARE  
VA-CSP PCAFC RESPITE REQ INS SETTING  
VA-CSP PCAFC RESPITE SK PREF AGENCY  
VA-CSP PCAFC RESPITE SK NUM HRS/MO  
VA-CSP PCAFC RESPITE SK NUM HRS/WK  
VA-CSP PCAFC RESPITE SK START DATE  
VA-CSP PCAFC RESPITE REQ SKILLED HOME  
VA-CSP PCAFC RESPITE NON-SK PREF AGENCY  
VA-CSP PCAFC RESPITE NON-SK NUM HRS/MO  
VA-CSP PCAFC RESPITE NON-SK NUM HRS/WK  
VA-CSP PCAFC RESPITE NON-SK START DATE  
VA-CSP PCAFC RESPITE REQ NON-SKILLED HOME  
VA-CSP PCAFC RESPITE ADHC PREF CADHC NAME  
VA-CSP PCAFC RESPITE ADHC NUM DAYS/WK  
VA-CSP PCAFC RESPITE ADHC START DATE  
VA-CSP PCAFC RESPITE REQ ADHC  
VA-CSP PCAFC RESPITE REQ NON-INS SETTING  
VA-REMOTE TEMPERATURE MONITORING [C]  
VA-REMOTE TEMPERATURE MONITORING-DISENROLL  
VA-REMOTE TEMP MONITOR DISENROLLMENT-SIREN SOCKS  
VA-REMOTE TEMP MONITOR DISENROLLMENT-ORPYX CUSTOM INSERT  
VA-REMOTE TEMPERATURE MONITORING-ALERT  
VA-REMOTE TEMP MONITOR ESCALATION ALERT-SIREN SOCKS  
VA-REMOTE TEMP MONITOR ESCALATION ALERT-ORPYX CUSTOM INSERT  
VA-REMOTE TEMPERATURE MONITORING-MONTHLY NOTE  
VA-REMOTE TEMP MONITOR MONTHLY MONITOR-SIREN SOCKS  
VA-REMOTE TEMP MONITOR MONTHLY MONITOR-ORPYX CUSTOM INSERT  
VA-REMOTE TEMPERATURE MONITORING-ENROLL  
VA-REMOTE TEMP MONITOR ENROLLMENT-SIREN SOCKS  
VA-REMOTE TEMP MONITOR ENROLLMENT-ORPYX CUSTOM INSERT  
VA-CSP CAREGIVER APPROVAL [C]  
VA-CSP APPROVAL PRIVACY PRACTICES INFO PROVIDED  
VA-CSP APPROVAL VA FORM 10-305 PROVIDED  
VA-CSP APPROVAL PCAFC APPEAL FAQs PROVIDED  
VA-CSP APPROVAL KEY CONTACT INFO PROVIDED  
VA-CSP APPROVAL NON-VA ACP FORMS PROVIDED  
VA-CSP APPROVAL INFO OTHER  
VA-CSP APPROVAL INFO RESOURCES

VA-CSP APPROVAL INFO ROI  
 VA-CSP APPROVAL INFO GEN CAREGIVER  
 VA-ONC PRCA RADICAL PROSTATECTOMY PATHWAY [C]  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y EBRT  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS <5Y OFF PATH RSN  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS <5Y OFF PATH TX  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS <5Y ADT  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS <5Y OBS  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS <5Y CLIN TRIAL  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y OFF PATH RSN  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y OFF PATH TX  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y OBS  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y EBRT+ADT  
 VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y CLIN TRIAL  
 VA-ONC PRCA RADIATION THERAPY RECURRENCE PATHWAY [C]  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER SBRT  
 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 OBSERVATION  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY - CANCER CLIN TRIAL  
 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 HIFU  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER ADT  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER CRYOTHERAPY  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER BRACHYTHERAPY  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER RAD PROSTATE  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER OBSERVATION  
 VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER CLIN TRIAL  
 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 NO METS NO OBSERVATION  
 VA-ONC PRCA RAD TX RECUR LOCAL NO 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 LOCAL YES METS NO BIOPSY  
 VA-ONC PRCA RAD TX RECUR LOCAL YES METS NO CLIN TRIAL  
 VA-ONC PRCA MOLECULAR TESTING PATHWAY [C]  
 VA-ONC PRCA GERMLINE TEST CONSENT DISCUSSION IN FUTURE  
 VA-ONC PRCA TISSUE SUFFICIENCY UNKNOWN  
 VA-ONC PRCA TUMOR GENOMIC TEST ORDER FUTURE DATE  
 VA-ONC PRCA PRETEST CONSENT: OFF PATH  
 VA-ONC PRCA PRETEST CONSENT: ON PATH  
 VA-ONC PRCA GERM CGP PT DECLINE: ON PATH  
 VA-ONC PRCA GERM CGP ORDER: OFF PATH  
 VA-ONC PRCA GERM CGP ORDER: ON PATH  
 VA-ONC PRCA TISSUE SUFFICIENT: OFF PATH

VA-ONC PRCA REASSESS: ON PATH  
VA-ONC PRCA LIQUID BIOPSY: ON PATH  
VA-ONC PRCA REPEAT BIOPSY: ON PATH  
VA-ONC PRCA TISSUE SUFFICIENT: ON PATH  
VA-ONC PRCA CGP ORDER: ON PATH  
VA-ONC PRCA CGP ORDER: OFF PATH  
VA-ONC PRCA CRPC M1 PATHWAY [C]  
VA-ONC PRCA CRPC M1 2ND ECOG <=2 CONTRA DOCE LU177+ADT  
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 - 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 + OFF PATHWAY  
VA-ONC PRCA CRPC M1 1ST ECOG <=2 BRCA + OLAPARIB/ABIRATERONE  
VA-ONC PRCA CRPC M1 1ST ECOG <=2 BRCA + 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 3RD ECOG <=2 LU177 CLIN TRIAL  
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 LU177 OFF PATH RSN  
VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA LU177 CLIN TRIAL  
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 CLINICAL TRIAL  
VA-ONC PRCA CRPC M1 2ND ECOG <=2 OFF PATH RSN  
VA-ONC PRCA CRPC M1 1ST NEUROENDOCRINE OFF PATH RSN  
VA-ONC PRCA CRPC M1 1ST ECOG >2 OFF PATH RSN  
VA-ONC PRCA CRPC M1 1ST ECOG >2 CLINICAL TRIAL  
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 CONTRA ABI CLINICAL TRIAL  
VA-ONC PRCA CRPC M1 1ST ECOG <=2 OFF PATH RSN  
VA-ONC PRCA CRPC M1 1ST NEUROENDOCRINE CLINICAL TRIAL  
VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA CABA CLINICAL TRIAL  
VA-ONC PRCA CRPC M1 2ND ECOG <=2 CLIN TRIAL  
VA-ONC PRCA CRPC M1 1ST ECOG <=2 CLINICAL TRIAL  
VA-ONC PRCA CRPC M1 1ST NEUROENDOCRINE OFF PATH TX  
VA-ONC PRCA CRPC M1 1ST NEUROENDOCRINE PLATINUM  
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 3RD ECOG <=2 CONTRA LU177 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 RADIUM 223+ADT  
VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA CABA ABI+PRED+ADT

VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA CABA ENZALUT+ADT  
 VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA CABA PEMBRO+ADT  
 VA-ONC PRCA CRPC M1 3RD ECOG <=2 CONTRA LU177 CABA+ADT  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 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 RADIUM 223+ADT  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 CONTRA DOCE CABAZIT+ADT  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 CONTRA DOCE ABI+PRED+ADT  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 CONTRA DOCE ENZALUT+ADT  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 CONTRA DOCE PEMBRO+ADT  
 VA-ONC PRCA CRPC M1 2ND ECOG <=2 DOCETAXEL+ADT  
 VA-ONC PRCA CRPC M1 1ST ECOG <=2 OFF PATH TX  
 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 ABI+PRED+ADT  
 VA-ONC PRCA CRPC M0 PATHWAY [C]  
 VA-ONC PRCA CRPC M0 <=10M APALUTAMIDE+ADT  
 VA-ONC PRCA CRPC M0 >10M OFF PATH RSN  
 VA-ONC PRCA CRPC M0 <=10M OFF PATH RSN  
 VA-ONC PRCA CRPC M0 >10M CLIN TRIAL  
 VA-ONC PRCA CRPC M0 <=10M CLIN TRIAL  
 VA-ONC PRCA CRPC M0 >10M OFF PATH TX  
 VA-ONC PRCA CRPC M0 >10M CONTINUE ADT  
 VA-ONC PRCA CRPC M0 <=10M OFF PATH TX  
 VA-ONC PRCA CRPC M0 <=10M DAROLUTAMIDE+ADT  
 VA-ONC PRCA CSPC M1 PATHWAY [C]  
 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 YES 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 NO TRIPLE/ABI CLINICAL TRIAL  
 VA-ONC PRCA CSPC M1 LV NO ABI OFF PATH RSN  
 VA-ONC PRCA CSPC M1 LV CAND ABI OFF PATH RSN  
 VA-ONC PRCA CSPC M1 HV TRIPLE OFF PATH RSN  
 VA-ONC PRCA CSPC M1 HV TRIPLE CLINICAL TRIAL  
 VA-ONC PRCA CSPC M1 LV CAND ABI CLINICAL TRIAL  
 VA-ONC PRCA CSPC M1 LV NO ABI CLINICAL TRIAL  
 VA-ONC PRCA CSPC M1 HV TRIPLE OFF PATH TX  
 VA-ONC PRCA CSPC M1 HV NO TRIPLE YES ABI ADT+ABI+PRED  
 VA-ONC PRCA CSPC M1 HV NO TRIPLE/ABI ADT+ENZALUTAMIDE  
 VA-ONC PRCA CSPC M1 HV TRIPLE DAROLUTAMIDE+DOCE+ADT  
 VA-ONC PRCA CSPC M1 LV NO ABI OFF PATH TX  
 VA-ONC PRCA CSPC M1 LV NO ABI RAD ONC+ADT+ENZALUTA MIDE  
 VA-ONC PRCA CSPC M1 LV CAND ABI RAD ONC+ADT+ABI+PRED  
 VA-ONC PRCA CSPC M1 LV CAND ABI OFF PATH TX  
 VA-ONC PRCA REGIONAL RISK PATHWAY [C]  
 VA-ONC PRCA REGION LE>=5Y ADT

VA-ONC PRCA REGION LE>=5Y RAD TX+ADT  
 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 OBSERVATION  
 VA-ONC PRCA REGION LE<5Y CLIN TRIAL  
 VA-ONC PRCA REGION LE>=5Y OFF PATH RSN  
 VA-ONC PRCA REGION LE>=5Y ADT+ABI  
 VA-ONC PRCA REGION LE>=5Y RAD TX+ADT+ABI  
 VA-ONC PRCA REGION LE>=5Y OFF PATH TX  
 VA-ONC PRCA REGION LE>=5Y CLIN TRIAL  
 VA-ONC PRCA HIGH/VERY HIGH RISK PATHWAY [C]  
 VA-ONC PRCA HI/VHI LE >=5Y RAD+ADT  
 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 NODE METS ADT+/-EBRT  
 VA-ONC PRCA HI/VHI NODE METS 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 HI/VHI T3/PSA/+MAR 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 ADT  
 VA-ONC PRCA HI/VHI LE <5Y RADIATION TX  
 VA-ONC PRCA HI/VHI LE <5Y OBSERVATION  
 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+ABI  
 VA-ONC PRCA HI/VHI LE >=5Y CLINICAL TRIAL  
 VA-ONC PRCA UNFAVORABLE INTERMEDIATE RISK PATHWAY [C]  
 VA-ONC PRCA UNFAVOR INTER LE >=10Y AFTER SURG T3/PSA/+MAR/METS  
 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 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 OBSERVATION  
 VA-ONC PRCA UNFAVOR INTER LE <10Y CLINICAL TRIAL  
 VA-ONC PRCA UNFAVOR INTER LE >=10Y RAD PROSTATECTOMY  
 VA-ONC PRCA UNFAVOR INTER LE >=10Y RAD TX+ADT  
 VA-ONC PRCA UNFAVOR INTER LE >=10Y CLINICAL TRIAL  
 VA-ONC PRCA FAVORABLE INTERMEDIATE RISK PATHWAY [C]  
 VA-ONC PRCA FI LE >=10Y ACTIVE SURV MRI Q 1-2Y  
 VA-ONC PRCA FI LE >=10Y ACTIVE SURV PROG 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 REPEAT BIOPSY Q 1-2Y  
 VA-ONC PRCA FI LE >=10Y ACTIVE SURV PSA Q 6-12M  
 VA-ONC PRCA FI LE >=10Y ACTIVE SURV DRE Q 6M  
 VA-ONC PRCA FI LE >=10Y ACTIVE SURV CONCERN PROGRESS  
 VA-ONC PRCA FI LE >=10Y AFTER SURG T3/PSA/+MAR/METS  
 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 OBSERVATION  
 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 RADICAL PROSTATECTOMY  
 VA-ONC PRCA FI LE >=10Y RADIATION THERAPY  
 VA-ONC PRCA FI LE >=10Y ACTIVE SURVEILLANCE  
 VA-ONC PRCA FI LE >=10Y CLINICAL TRIAL  
 VA-ONC PRCA LOW RISK PATHWAY [C]  
 VA-ONC PRCA LR LE >=10Y ACTIVE SURV PROG MRI  
 VA-ONC PRCA LR LE >=10Y ACTIVE SURV PROG BIOPSY  
 VA-ONC PRCA LR LE >=10Y ACTIVE SURV MRI Q 1-2Y  
 VA-ONC PRCA LR LE >=10Y ACTIVE SURV REPEAT BIOPSY Q 1-2Y  
 VA-ONC PRCA LR LE >=10Y ACTIVE SURV PSA Q 6-12M  
 VA-ONC PRCA LR LE >=10Y ACTIVE SURV DRE Q 6M  
 VA-ONC PRCA LR LE >=10Y ACTIVE SURV CONCERN PROGRESS  
 VA-ONC PRCA LR LE <10Y OFF PATHWAY RSN  
 VA-ONC PRCA LR LE <10Y OFF PATHWAY TX  
 VA-ONC PRCA LR LE <10Y OBSERVATION  
 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 RADICAL PROSTATECTOMY  
 VA-ONC PRCA LR LE >=10Y RADIATION THERAPY  
 VA-ONC PRCA LR LE >=10Y ACTIVE SURVEILLANCE  
 VA-ONC PRCA LR LE >=10Y CLINICAL TRIAL  
 VA-ONC PRCA VERY LOW RISK PATHWAY [C]  
 VA-ONC PRCA VLR LE 10-20Y ACTIVE SURV PROG MRI  
 VA-ONC PRCA VLR LE 10-20Y ACTIVE SURV PROG BIOPSY  
 VA-ONC PRCA VLR LE 10-20Y ACTIVE SURV MRI Q 1-2Y  
 VA-ONC PRCA VLR LE 10-20Y ACTIVE SURV REPEAT BIOPSY Q 1-2Y  
 VA-ONC PRCA VLR LE 10-20Y ACTIVE SURV PSA Q 6-12M  
 VA-ONC PRCA VLR LE 10-20Y ACTIVE SURV DRE Q 6M  
 VA-ONC PRCA VLR LE 10-20Y ACTIVE SURV CONCERN PROGRESS  
 VA-ONC PRCA VLR LE >20Y ACTIVE SURV CONCERN PROGRESS  
 VA-ONC PRCA VLR LE >20Y ACTIVE SURV PROG MRI  
 VA-ONC PRCA VLR LE >20Y ACTIVE SURV PROG BIOPSY  
 VA-ONC PRCA VLR LE >20Y ACTIVE SURV MRI Q 1-2Y  
 VA-ONC PRCA VLR LE >20Y ACTIVE SURV REPEAT BIOPSY Q 1-2Y  
 VA-ONC PRCA VLR LE >20Y ACTIVE SURV PSA Q 6-12M



VA-ONC PRCA VLR LE >20Y ACTIVE SURV DRE Q 6M  
 VA-ONC PRCA VLR LE <10Y OFF PATHWAY RSN  
 VA-ONC PRCA VLR LE <10Y OFF PATHWAY TX  
 VA-ONC PRCA VLR LE <10Y OBSERVATION  
 VA-ONC PRCA VLR LE <10Y CLINICAL TRIAL  
 VA-ONC PRCA VLR LE 10-20Y OFF PATHWAY RSN  
 VA-ONC PRCA VLR LE 10-20Y OFF PATHWAY TX  
 VA-ONC PRCA VLR LE 10-20Y ACTIVE SURVEILLANCE  
 VA-ONC PRCA VLR LE 10-20Y 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 RADICAL PROSTATECTOMY  
 VA-ONC PRCA VLR LE >20Y RADIATION THERAPY  
 VA-ONC PRCA VLR LE >20Y ACTIVE SURVEILLANCE  
 VA-ONC PRCA VLR LE >20Y CLINICAL TRIAL  
 VA-ONC LUNG SCLC LIMITED STAGE 1ST LINE PATHWAY [C]  
 VA-ONC LUNG SCLC LIMITED SUB PS3-4 OFF PATH RSN  
 VA-ONC LUNG SCLC LIMITED SUB PS3-4 OFF PATH TX  
 VA-ONC LUNG SCLC LIMITED SUB PS3-4 MRI SURVEILLANCE  
 VA-ONC LUNG SCLC LIMITED SUB PS3-4 CLINICAL TRIAL  
 VA-ONC LUNG SCLC LIMITED SUB NO PROG OFF PATH RSN  
 VA-ONC LUNG SCLC LIMITED SUB NO PROG OFF PATH TX  
 VA-ONC LUNG SCLC LIMITED SUB NO PROG REFER RAD ONC  
 VA-ONC LUNG SCLC LIMITED SUB NO PROG CLINICAL TRIAL  
 VA-ONC LUNG SCLC LIMITED INITIAL OFF PATH RSN  
 VA-ONC LUNG SCLC LIMITED INITIAL OFF PATH TX  
 VA-ONC LUNG SCLC LIMITED INITIAL CIS+ETO+CHEST RAD  
 VA-ONC LUNG SCLC LIMITED INITIAL CLINICAL TRIAL  
 VA-ONC LUNG SCLC LIMITED INITIAL CONTRA OFF PATH RSN  
 VA-ONC LUNG SCLC LIMITED INITIAL CONTRA OFF PATH TX  
 VA-ONC LUNG SCLC LIMITED INITIAL CONTR CARBO+ETO+CHEST RAD  
 VA-ONC LUNG SCLC LIMITED INITIAL CONTRA CLINICAL TRIAL  
 VA-ONC LUNG SQUAMOUS RELAPSE PATHWAY [C]  
 VA-ONC LUNG SQR 2ND IMMUNO AMEN RAD OFF PATH REASON  
 VA-ONC LUNG SQR 3RD LINE NOT AMEN RAD OFF PATH REASON  
 VA-ONC LUNG SQR 3RD LINE NOT AMEN RAD OFF PATH TX  
 VA-ONC LUNG SQR 3RD LINE NOT AMEN RAD REFER PALL CARE  
 VA-ONC LUNG SQR 3RD LINE NOT AMEN RAD CLINICAL TRIAL  
 VA-ONC LUNG SQR 3RD LINE AMEN RAD OFF PATH REASON  
 VA-ONC LUNG SQR 3RD LINE AMEN RAD OFF PATH TX  
 VA-ONC LUNG SQR 3RD LINE AMEN RAD REFER RAD ONC  
 VA-ONC LUNG SQR 3RD LINE AMEN RAD CLINICAL TRIAL  
 VA-ONC LUNG SQR 2ND IMMUNO NOT AMEN RAD OFF PATH REASON  
 VA-ONC LUNG SQR 2ND IMMUNO NOT AMEN RAD OFF PATH TX  
 VA-ONC LUNG SQR 2ND IMMUNO NOT AMEN RAD CARBO+PACLITAXEL  
 VA-ONC LUNG SQR 2ND IMMUNO NOT AMEN RAD CLINICAL TRIAL  
 VA-ONC LUNG SQR 2ND IMMUNO AMEN RAD OFF PATH TX  
 VA-ONC LUNG SQR 2ND IMMUNO AMEN RAD REFER RAD ONC

VA-ONC LUNG SQR 2ND IMMUNO AMEN RAD CLINICAL TRIAL  
 VA-ONC LUNG SQR 2ND CHEMO+/-IMMUNO NOT AMEN RAD OFF PATH RSN  
 VA-ONC LUNG SQR 2ND CHEMO+/-IMMUNO NOT AMEN RAD OFF PATH TX  
 VA-ONC LUNG SQR 2ND CHEMO+/-IMMUNO NOT AMEN RAD DOCETAXEL  
 VA-ONC LUNG SQR 2ND CHEMO+/-IMMUNO NOT AMEN RAD CLINICAL TRIAL  
 VA-ONC LUNG SQR 2ND CHEMO+/-IMMUNO AMEN RAD OFF PATH REASON  
 VA-ONC LUNG SQR 2ND CHEMO+/-IMMUNO AMEN RAD OFF PATH TX  
 VA-ONC LUNG SQR 2ND CHEMO+/-IMMUNO AMEN RAD REFER RAD ONC  
 VA-ONC LUNG SQR 2ND CHEMO+/-IMMUNO AMEN RAD CLINICAL TRIAL  
 ONCOLOGY (ONC) LUNG CANCER TREATMENTS [C]  
 ONC LUNG PALLIATIVE REFERRAL  
 VA-ONC LUNG SCLC RELAPSE PATHWAY [C]  
 VA-ONC LUNG SCLC RELAPSE >6M OFF PATH RSN  
 VA-ONC LUNG SCLC RELAPSE >6M OFF PATH TX  
 VA-ONC LUNG SCLC RELAPSE >6M CARBO+ETO  
 VA-ONC LUNG SCLC RELAPSE >6M CLINICAL TRIAL  
 VA-ONC LUNG SCLC RELAPSE PS 3-4 OFF PATH RSN  
 VA-ONC LUNG SCLC RELAPSE PS 3-4 OFF PATH TX  
 VA-ONC LUNG SCLC RELAPSE PS 3-4 REFER HOSPICE  
 VA-ONC LUNG SCLC RELAPSE PS 3-4 CLINICAL TRIAL  
 VA-ONC LUNG SCLC RELAPSE PS 0-1-2 OFF PATHWAY RSN  
 VA-ONC LUNG SCLC RELAPSE PS 0-1-2 OFF PATHWAY TX  
 VA-ONC LUNG SCLC RELAPSE PS 0-1-2 LURBINECTEDIN  
 VA-ONC LUNG SCLC RELAPSE PS 0-1-2 CLINICAL TRIAL  
 VA-ONC LUNG SCLC RELAPSE >6M CARBO+ETO+ATEZ  
 VA-ONC LUNG SCLC EXTENSIVE STAGE CLINICAL PATHWAY [C]  
 VA-ONC LUNG SCLC EXT SUB NO PROG OFF PATH RSN  
 VA-ONC LUNG SCLC EXT SUB NO PROG OFF PATH TX  
 VA-ONC LUNG SCLC EXT SUB NO PROG MAIN ATEZO  
 VA-ONC LUNG SCLC EXT SUB NO PROG CLINICAL TRIAL  
 VA-ONC LUNG SCLC EXT INI IMMUNO OFF PATH RSN  
 VA-ONC LUNG SCLC EXT INI IMMUNO OFF PATH TX  
 VA-ONC LUNG SCLC EXT INI IMMUNO REFER HOSPICE  
 VA-ONC LUNG SCLC EXT INI IMMUNO CLINICAL TRIAL  
 VA-ONC LUNG SCLC EXT INI CHEMO OFF PATH RSN  
 VA-ONC LUNG SCLC EXT INI CHEMO OFF PATH TX  
 VA-ONC LUNG SCLC EXT INI CHEMO CARBO+ETO  
 VA-ONC LUNG SCLC EXT INI CHEMO CLINICAL TRIAL  
 VA-ONC LUNG SCLC EXT INI CHEMO/IMMUNO OFF PATH RSN  
 VA-ONC LUNG SCLC EXT INI CHEMO/IMMUNO OFF PATH TX  
 VA-ONC LUNG SCLC EXT INI CHEMO/IMMUNO CARBO+ETO+ATEZO  
 VA-ONC LUNG SCLC EXT INI CHEMO/IMMUNO CLINICAL TRIAL  
 VA-ONC LUNG SCLC EXT SYMPTOM METS OFF PATH RSN  
 VA-ONC LUNG SCLC EXT SYMPTOM METS OFF PATH TX  
 VA-ONC LUNG SCLC EXT SYMPTOM METS CLINICAL TRIAL  
 VA-ONC LUNG SCLC EXT SYMPTOM METS REFER RAD ONC  
 VA-ONC LUNG SCLC INCIDENTAL DISCOVERY PATHWAY [C]  
 VA-ONC LUNG SCLC INCIDENTAL INCOMPLETE RESECT OFF PATH RSN

VA-ONC LUNG SCLC INCIDENTAL INCOMPLETE RESECT OFF PATH TX  
VA-ONC LUNG SCLC INCIDENTAL INCOMPLETE RESECT CIS+ETO+RAD  
VA-ONC LUNG SCLC INCIDENTAL INCOMPLETE RESECT CLINICAL TRIAL  
VA-ONC LUNG SCLC INCIDENTAL COMPLETE RESECT OFF PATH RSN  
VA-ONC LUNG SCLC INCIDENTAL COMPLETE RESECT OFF PATH TX  
VA-ONC LUNG SCLC INCIDENTAL COMPLETE RESECT CIS+ETO  
VA-ONC LUNG SCLC INCIDENTAL COMPLETE RESECT CLINICAL TRIAL  
VA-ONC LUNG NSCLC STAGE IVA M1B/M1A PATHWAY [C]  
VA-ONC LUNG IVA M1B/M1A AMEN DEF TX OFF PATHWAY REASON  
VA-ONC LUNG IVA M1B/M1A AMEN DEF TX OFF PATHWAY TX  
VA-ONC LUNG IVA M1B/M1A AMEN DEF TX REFER RAD ONC/ONC/SURG  
VA-ONC LUNG IVA M1B/M1A AMEN DEF TX CLINICAL TRIAL  
VA-ONC LUNG NON-SQUAMOUS RELAPSE PATHWAY [C]  
VA-ONC LUNG NSR 3RD LINE AMEN RAD OFF PATH RSN  
VA-ONC LUNG NSR 3RD LINE AMEN RAD OFF PATH TX  
VA-ONC LUNG NSR 3RD LINE AMEN RAD ONC  
VA-ONC LUNG NSR 3RD LINE AMEN RAD CLINICAL TRIAL  
VA-ONC LUNG NSR 2ND IMMUNO AMEN RAD OFF PATH RSN  
VA-ONC LUNG NSR 2ND IMMUNO AMEN RAD OFF PATH TX  
VA-ONC LUNG NSR 2ND IMMUNO AMEN RAD ONC  
VA-ONC LUNG NSR 2ND IMMUNO AMEN RAD CLINICAL TRIAL  
VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO AMEN RAD OFF PATH RSN  
VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO AMEN RAD OFF PATH TX  
VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO AMEN RAD ONC  
VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO AMEN RAD CLINICAL TRIAL  
VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO EGFR EXON 20 INS MOBOCERTINIB  
VA-ONC LUNG NSR 2ND S/P IMMUNO PROG EGFREX20 MOBOCERTINIB  
VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO HER2 OFF PATH RSN  
VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO HER2 OFF PATH TX  
VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO HER2 TRASTUZUMAB  
VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO HER2 CLINICAL TRIAL  
VA-ONC LUNG NSR 2ND S/P IMMUNO PROG HER2 OFF PATH RSN  
VA-ONC LUNG NSR 2ND S/P IMMUNO PROG HER2 OFF PATH TX  
VA-ONC LUNG NSR 2ND S/P IMMUNO PROG HER2 TRASTUZUMAB  
VA-ONC LUNG NSR 2ND S/P IMMUNO PROG HER2 CLINICAL TRIAL  
VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO KRAS G12 SOTORASIB  
VA-ONC LUNG NSR 2ND S/P IMMUNO PROG NO KRASG12/EGFREX20 OFF RSN  
VA-ONC LUNG NSR 2ND S/P IMMUNO PROG NO KRASG12/EGFRX20 OFF TX  
VA-ONC LUNG NSR 2ND S/P IMMUNO PROG NO KRASG12/EGFREX20 DOC  
VA-ONC LUNG NSR 2ND S/P IMMUNO PROG NO KRASG12/EGFREX20 CLIN TR  
VA-ONC LUNG NSR 2ND S/P IMMUNO PROG EGFREX20 OFF PATH REASON  
VA-ONC LUNG NSR 2ND S/P IMMUNO PROG EGFREX20 OFF PATH TREATMENT  
VA-ONC LUNG NSR 2ND S/P IMMUNO PROG EGFREX20 AMIVANTAMAB  
VA-ONC LUNG NSR 2ND S/P IMMUNO PROG EGFREX20 CLIN TRIAL  
VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO NO KRASG12/EGFREX20 OFF RSN  
VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO NO KRASG12/EGFREX20 OFF TX  
VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO NO KRASG12/EGFREX20 DOCETAXEL  
VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO NO KRASG12/EGFREX20 CLIN TR

VA-ONC LUNG NSR 2ND S/P IMMUNO PROG KRAS G12C OFF PATH RSN  
 VA-ONC LUNG NSR 2ND IMMUNO ALONE OFF PATHWAY REASON  
 VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO EGFR EXON 20 INS OFF PATH RSN  
 VA-ONC LUNG NSR 3RD LINE PREV DOCETAXEL OFF PATHWAY REASON  
 VA-ONC LUNG NSR 3RD LINE NO PREV DOCE TX OFF PATH REASON  
 VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO KRAS G12 OFF PATH REASON  
 VA-ONC LUNG NSR 3RD LINE PREV DOCETAXEL OFF PATHWAY TX  
 VA-ONC LUNG NSR 3RD LINE PREV DOCETAXEL REFER TO HOSPICE  
 VA-ONC LUNG NSR 3RD LINE PREV DOCETAXEL CLINICAL TRIAL  
 VA-ONC LUNG NSR 3RD LINE NO PREV DOCE TX OFF PATH TX  
 VA-ONC LUNG NSR 3RD LINE NO PREV DOCE TX DOCETAXEL  
 VA-ONC LUNG NSR 3RD LINE NO PREV DOCE TX CLINICAL TRIAL  
 VA-ONC LUNG NSR 2ND S/P IMMUNO PROG KRAS G12C OFF PATH TX  
 VA-ONC LUNG NSR 2ND S/P IMMUNO PROG KRAS G12C SOTORASIB  
 VA-ONC LUNG NSR 2ND S/P IMMUNO PROG KRAS G12C CLIN TRIAL  
 VA-ONC LUNG NSR 2ND IMMUNO ALONE OFF PATHWAY TX  
 VA-ONC LUNG NSR 2ND IMMUNO ALONE CARBOPLATIN+PEMET REXED  
 VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO EGFR EXON 20 INS OFF PATH TX  
 VA-ONC LUNG NSR 2ND IMMUNO ALONE CLINICAL TRIAL  
 VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO EGFR EXON 20 INS CLIN TRIAL  
 VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO KRAS G12 OFF PATH TX  
 VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO EGFR EXON 20 INS AMIVANTAMAB  
 VA-ONC LUNG NSR 2ND CHEMO+/-IMMUNO KRAS G12 CLINICAL TRIAL  
 VA-ONC LUNG IVA/IVB MUTATION NEGATIVE PATHWAY [C]  
 VA-ONC LUNG IVA/IVB NEG MUT NO /CHEMO/IMMUNO OFF PATHWAY REASON  
 VA-ONC LUNG IVA/IVB NEG MUT NO CHEMO/IMMUNO OFF PATHWAY TX  
 VA-ONC LUNG IVA/IVB NEG MUT NO CHEMO/IMMUNO HOSPICE  
 VA-ONC LUNG IVA/IVB NEG MUT NO CHEMO/IMMUNO CLINICAL TRIAL  
 VA-ONC LUNG IVA/IVB NEG MUT PDL1>=50 CHEMO PEMBROLIZUMAB ALONE  
 VA-ONC LUNG IVA/IVB NEG MUT NO IMMUNO OFF PATHWAY TX  
 VA-ONC LUNG IVA/IVB NEG MUT NO IMMUNO CLINICAL TRIAL  
 VA-ONC LUNG IVA/IVB NEG MUT NO IMMUNO OFF PATHWAY REASON  
 VA-ONC LUNG IVA/IVB NEG MUT NO IMMUNO CARBO+PEM  
 VA-ONC LUNG IVA/IVB NEG MUT PDL1>=50 CHEMO OFF PATHWAY REASON  
 VA-ONC LUNG IVA/IVB NEG MUT PDL1>1 NO CHEMO OFF PATHWAY REASON  
 VA-ONC LUNG IVA/IVB NEG MUT PDL1<50 CHEMO OFF PATHWAY REASON  
 VA-ONC LUNG IVA/IVB NEG MUT PDL1>1 NO CHEMO OFF PATHWAY TX  
 VA-ONC LUNG IVA/IVB NEG MUT PDL1>1 NO CHEMO PEMBRO ALONE  
 VA-ONC LUNG IVA/IVB NEG MUT PDL1>=50 CHEMO OFF PATHWAY TX  
 VA-ONC LUNG IVA/IVB NEG MUT PDL1>=50 CHEMO CLINICAL TRIAL  
 VA-ONC LUNG IVA/IVB NEG MUT PDL1>1 NO CHEMO CLINICAL TRIAL  
 VA-ONC LUNG IVA/IVB NEG MUT PDL1>=50 CHEMO PEMBRO+CARBO+PEMETREX  
 VA-ONC LUNG IVA/IVB NEG MUT PDL1<50 CHEMO OFF PATHWAY TX  
 VA-ONC LUNG IVA/IVB NEG MUT PDL1<50 CHEMO PEMBRO+CARBO+PEMETREX  
 VA-ONC LUNG IVA/IVB NEG MUT PDL1<50 CHEMO CLINICAL TRIAL  
 VA-ONC LUNG IVA/IVB MUTATION POSITIVE PATHWAY [C]  
 VA-ONC LUNG IVA/IVB SUB POS MUT ALK GENE FUSION CARBO+PEM  
 VA-ONC LUNG IVA/IVB 2ND POS MUT EXON19/21 L858R CARBO+PEM

VA-ONC LUNG IVA/IVB SUB POS MUT EGFR 19/21 L858R OFF PATH REASON  
VA-ONC LUNG IVA/IVB SUB POS MUT EGFR 19/21 L858R OFF PATH TX  
VA-ONC LUNG IVA/IVB SUB POS MUT EGFR 19/21 L858R DOCETAXEL  
VA-ONC LUNG IVA/IVB SUB POS MUT EGFR 19/21 L858R CLINICAL TRIAL  
VA-ONC LUNG IVA/IVB SUB POS MUT ALL OTHER MUT OFF PATHWAY RSN  
VA-ONC LUNG IVA/IVB SUB POS MUT ALK GENE FUSION OFF PATHWAY RSN  
VA-ONC LUNG IVA/IVB 2ND POS MUT ALL OTHER MUT OFF PATHWAY REASON  
VA-ONC LUNG IVA/IVB 2ND POS MUT EXON19/21 L858R OFF PATHWAY RSN  
VA-ONC LUNG IVA/IVB 2ND POS MUT ALK GENE FUSION OFF PATHWAY RSN  
VA-ONC LUNG IVA/IVB 1ST POS MUT ROS1 GENE FUSION OFF PATHWAY RSN  
VA-ONC LUNG IVA/IVB 1ST POS MUT RET REARRANGE OFF PATHWAY REASON  
VA-ONC LUNG IVA/IVB 1ST POS MUT NTRK GENE FUSION OFF PATHWAY RSN  
VA-ONC LUNG IVA/IVB 1ST POS MUT MET EXON 14 SKIP OFF PATHWAY RSN  
VA-ONC LUNG IVA/IVB 1ST POS MUT EGFR 19/21 L858R OFF PATHWAY RSN  
VA-ONC LUNG IVA/IVB 1ST POS MUT BRAF V600E OFF PATHWAY REASON  
VA-ONC LUNG IVA/IVB 1ST POS MUT ALK GENE FUSION OFF PATHWAY RSN  
VA-ONC LUNG IVA/IVB 1ST POS MUT NTRK GENE FUSION ENTRECTINIB  
VA-ONC LUNG IVA/IVB SUB POS MUT ALL OTHER MUT OFF PATHWAY TX  
VA-ONC LUNG IVA/IVB SUB POS MUT ALL OTHER MUT DOCETAXEL  
VA-ONC LUNG IVA/IVB SUB POS MUT ALL OTHER MUT CLINICAL TRIAL  
VA-ONC LUNG IVA/IVB SUB POS MUT ALK GENE FUSION OFF PATHWAY TX  
VA-ONC LUNG IVA/IVB SUB POS MUT ALK GENE FUSION DOCETAXEL  
VA-ONC LUNG IVA/IVB SUB POS MUT ALK GENE FUSION CARBO+PEM+/-CI  
VA-ONC LUNG IVA/IVB SUB POS MUT ALK GENE FUSION CLINICAL TRIAL  
VA-ONC LUNG IVA/IVB 2ND POS MUT ALL OTHER MUT OFF PATHWAY TX  
VA-ONC LUNG IVA/IVB 2ND POS MUT ALL OTHER MUT CARBO+PEM+/-CI  
VA-ONC LUNG IVA/IVB 2ND POS MUT ALL OTHER MUT CLINICAL TRIAL  
VA-ONC LUNG IVA/IVB 2ND POS MUT ALK GENE FUSION OFF PATHWAY TX  
VA-ONC LUNG IVA/IVB 2ND POS MUT ALK GENE FUSION LORLATINIB  
VA-ONC LUNG IVA/IVB 2ND POS MUT ALK GENE FUSION CLINICAL TRIAL  
VA-ONC LUNG IVA/IVB 2ND POS MUT EXON19/21 L858R OFF PATHWAY TX  
VA-ONC LUNG IVA/IVB 2ND POS MUT EXON19/21 L858R CARBO+PEM+/-CI  
VA-ONC LUNG IVA/IVB 2ND POS MUT EXON19/21 L858R CLINICAL TRIAL  
VA-ONC LUNG IVA/IVB 1ST POS MUT NON STANDARD NPOP CONSULT  
VA-ONC LUNG IVA/IVB 1ST POS MUT NTRK GENE FUSION OFF PATHWAY TX  
VA-ONC LUNG IVA/IVB 1ST POS MUT NTRK GENE FUSION CLINICAL TRIAL  
VA-ONC LUNG IVA/IVB 1ST POS MUT BRAF V600E OFF PATHWAY TX  
VA-ONC LUNG IVA/IVB 1ST POS MUT BRAF V600E DABRAFENIB+TRAMETINIB  
VA-ONC LUNG IVA/IVB 1ST POS MUT BRAF V600E CLINICAL TRIAL  
VA-ONC LUNG IVA/IVB 1ST POS MUT ROS1 GENE FUSION OFF PATHWAY TX  
VA-ONC LUNG IVA/IVB 1ST POS MUT ROS1 GENE FUSION ENTRECTINIB  
VA-ONC LUNG IVA/IVB 1ST POS MUT ROS1 GENE FUSION CLINICAL TRIAL  
VA-ONC LUNG IVA/IVB 1ST POS MUT RET REARRANGE OFF PATHWAY TX  
VA-ONC LUNG IVA/IVB 1ST POS MUT RET REARRANGE SELPERCATNIB  
VA-ONC LUNG IVA/IVB 1ST POS MUT RET REARRANGE CLINICAL TRIAL  
VA-ONC LUNG IVA/IVB 1ST POS MUT MET EXON 14 SKIP OFF PATHWAY TX  
VA-ONC LUNG IVA/IVB 1ST POS MUT MET EXON 14 SKIP CAPMATINIB  
VA-ONC LUNG IVA/IVB 1ST POS MUT MET EXON 14 SKIP CLINICAL TRIAL

VA-ONC LUNG IVA/IVB 1ST POS MUT ALK GENE FUSION OFF PATHWAY TX  
 VA-ONC LUNG IVA/IVB 1ST POS MUT ALK GENE FUSION ALECTINIB  
 VA-ONC LUNG IVA/IVB 1ST POS MUT ALK GENE FUSION CLINICAL TRIAL  
 VA-ONC LUNG IVA/IVB 1ST POS MUT EGFR 19/21 L858R OFF PATHWAY TX  
 VA-ONC LUNG IVA/IVB 1ST POS MUT EGFR 19/21 L858R OSIMERTINIB  
 VA-ONC LUNG IVA/IVB 1ST POS MUT EGFR 19/21 L858R CLINICAL TRIAL  
 VA-ONC LUNG SQUAMOUS STAGE IVB PATHWAY [C]  
 VA-ONC LUNG SQUIVB PDL1 >=50% PEM ALONE  
 VA-ONC LUNG SQUIVB NO IMMUNO\NO CHEMO OFF PATH REASON  
 VA-ONC LUNG SQUIVB NO IMMUNO\NO CHEMO OFF PATH TX  
 VA-ONC LUNG SQUIVB NO IMMUNO\NO CHEMO REFER HOSPICE  
 VA-ONC LUNG SQUIVB NO IMMUNO\NO CHEMO CLINICAL TRIAL  
 VA-ONC LUNG SQUIVB PD-L1>=1% IMMUNO ONLY OFF PATH REASON  
 VA-ONC LUNG SQUIVB PD-L1>=1% IMMUNO ONLY OFF PATH TX  
 VA-ONC LUNG SQUIVB PD-L1>=1% IMMUNO ONLY PEMBRO  
 VA-ONC LUNG SQUIVB PD-L1>=1% IMMUNO ONLY CLINICAL TRIAL  
 VA-ONC LUNG SQUIVB CHEMO ONLY OFF PATH REASON  
 VA-ONC LUNG SQUIVB CHEMO ONLY OFF PATH TX  
 VA-ONC LUNG SQUIVB CHEMO ONLY CARBO+PAC  
 VA-ONC LUNG SQUIVB CHEMO ONLY CLINICAL TRIAL  
 VA-ONC LUNG SQUIVB PDL1 >=50% OFF PATHWAY REASON  
 VA-ONC LUNG SQUIVB PDL1 >=50% OFF PATHWAY TX  
 VA-ONC LUNG SQUIVB PDL1 >=50% PEM+CARBO+PAC +PEM MAIN  
 VA-ONC LUNG SQUIVB PDL1 >=50% CLINICAL TRIAL  
 VA-ONC LUNG SQUIVB PDL1 0-49% OFF PATHWAY REASON  
 VA-ONC LUNG SQUIVB PDL1 0-49% OFF PATHWAY TX  
 VA-ONC LUNG SQUIVB PDL1 0-49% PEM+CARBO+PAC  
 VA-ONC LUNG SQUIVB PDL1 0-49% CLINICAL TRIAL  
 VA-ONC LUNG SQUIVB SYMPTOMATIC REFER RAD ONC  
 VA-ONC LUNG METASTATIC NSCLC MOLECULAR TESTING [C]  
 VA-ONC LUNG TISSUE SUFFICIENCY UNKNOWN  
 VA-ONC LUNG CGP ORDER FUTURE DATE  
 VA-ONC LUNG PD-L1 ORDER FUTURE DATE  
 VA-ONC LUNG LIQUID BIOPSY: ON PATH  
 VA-ONC LUNG TISSUE SUFFICIENT: OFF PATH  
 VA-ONC LUNG REASSESS: ON PATH  
 VA-ONC LUNG REPEAT BIOPSY: ON PATH  
 VA-ONC LUNG TISSUE SUFFICIENT: ON PATH  
 VA-ONC LUNG CGP ORDER: OFF PATH  
 VA-ONC LUNG CGP ORDER: ON PATH  
 VA-ONC LUNG PD-L1 ORDER: OFF PATH  
 VA-ONC LUNG PD-L1 ORDER: ON PATH  
 VA-ONC LUNG NSCLC STAGE III UNRESECTABLE CLINICAL PATHWAY [C]  
 VA-ONC LUNG NSCLC III UNRESECT S/P CHEMO OFF PATH RSN  
 VA-ONC LUNG NSCLC III UNRESECT S/P CHEMO OFF PATH TX  
 VA-ONC LUNG NSCLC III UNRESECT S/P CHEMO SURVEILLANCE  
 VA-ONC LUNG NSCLC III UNRESECT S/P CHEMO CLINICAL TRIAL  
 VA-ONC LUNG NSCLC III UNRESECT SUB NO IMMUNO OFF PATH RSN

VA-ONC LUNG NSCLC III UNRESECT SUB NO IMMUNO OFF PATH TX  
 VA-ONC LUNG NSCLC III UNRESECT SUB NO IMMUNO SURVEILLANCE  
 VA-ONC LUNG NSCLC III UNRESECT SUB NO IMMUNO CLIN TRIAL  
 VA-ONC LUNG NSCLC III UNRESECT SUB IMMUNO OFF PATH RSN  
 VA-ONC LUNG NSCLC III UNRESECT SUB IMMUNO OFF PATH TX  
 VA-ONC LUNG NSCLC III UNRESECT SUB IMMUNO DURVALUMAB  
 VA-ONC LUNG NSCLC III UNRESECT SUB IMMUNO CLIN TRIAL  
 VA-ONC LUNG NSCLC III UNRESECT INI SQU OFF PATH RSN  
 VA-ONC LUNG NSCLC III UNRESECT INI SQU OFF PATH TX  
 VA-ONC LUNG NSCLC III UNRESECT INI SQU CARBO+PAC+RAD  
 VA-ONC LUNG NSCLC III UNRESECT INI SQU CLINICAL TRIAL  
 VA-ONC LUNG NSCLC III UNRESECT INI NSQ OFF PATH RSN  
 VA-ONC LUNG NSCLC III UNRESECT INI NSQ OFF PATH TX  
 VA-ONC LUNG NSCLC III UNRESECT INI NSQ CARBO+PEM+RAD  
 VA-ONC LUNG NSCLC III UNRESECT INI NSQ CLINICAL TRIAL  
 VA-ONC LUNG NSCLC III UNRESECT INI CON RAD OFF PATH RSN  
 VA-ONC LUNG NSCLC III UNRESECT INI CON RAD OFF PATH TX  
 VA-ONC LUNG NSCLC III UNRESECT INI CON RAD CARBO+PAC+RAD  
 VA-ONC LUNG NSCLC III UNRESECT INI CON RAD CLINICAL TRIAL  
 VA-ONC LUNG PANCOAST CLINICAL PATHWAY [C]  
 VA-ONC LUNG PAN NO SURG/YES CON CIS/ETO OFF PATH RSN  
 VA-ONC LUNG PAN NO SURG/YES CON CIS/ETO OFF PATH TX  
 VA-ONC LUNG PAN NO SURG/YES CON CIS/ETO CARBO+PAC+RAD+DURVALUMAB  
 VA-ONC LUNG PAN NO SURG/YES CON CIS/ETO CLINICAL TRIAL  
 VA-ONC LUNG PAN NO SURG/NO CON CIS/ETO OFF PATH RSN  
 VA-ONC LUNG PAN NO SURG/NO CON CIS/ETO OFF PATH TX  
 VA-ONC LUNG PAN NO SURG/NO CON CIS/ETO +RAD+DURVALUMAB  
 VA-ONC LUNG PAN SURG/YES CON CIS/ETO OFF PATH RSN  
 VA-ONC LUNG PAN NO SURG/NO CON CIS/ETO CLINICAL TRIAL  
 VA-ONC LUNG PAN SURG/YES CON CIS/ETO OFF PATH TX  
 VA-ONC LUNG PAN SURG/YES CON CIS/ETO CARBO+PAC+RAD+SURG  
 VA-ONC LUNG PAN SURG/YES CON CIS/ETO CLINICAL TRIAL  
 VA-ONC LUNG PAN SURG/NO CON CIS/ETO OFF PATH RSN  
 VA-ONC LUNG PAN SURG/NO CON CIS/ETO OFF PATH TX  
 VA-ONC LUNG PAN SURG/NO CON CIS/ETO +RAD+SURG  
 VA-ONC LUNG PAN SURG/NO CON CIS/ETO CLINICAL TRIAL  
 VA-ONC LUNG NSCLC IIIA CLINICAL PATHWAY [C]  
 VA-ONC LUNG NSCLC IIIA R1/R2 NO RRS OFF PATH RSN  
 VA-ONC LUNG NSCLC IIIA R1/R2 NO RRS OFF PATH TX  
 VA-ONC LUNG NSCLC IIIA R1/R2 NO RRS REF RADONC  
 VA-ONC LUNG NSCLC IIIA R1/R2 NO RRS CLIN TRIAL  
 VA-ONC LUNG NSCLC IIIA R1/R2 RRS OFF PATH RSN  
 VA-ONC LUNG NSCLC IIIA R1/R2 RRS OFF PATH TX  
 VA-ONC LUNG NSCLC IIIA R1/R2 RRS RERESECT  
 VA-ONC LUNG NSCLC IIIA R1/R2 RRS CLIN TRIAL  
 VA-ONC LUNG NSCLC IIIA R0 OFF PATH RSN  
 VA-ONC LUNG NSCLC IIIA R0 OFF PATH TX  
 VA-ONC LUNG NSCLC IIIA R0 SURVEILLANCE

VA-ONC LUNG NSCLC IIIA R0 CLIN TRIAL  
VA-ONC LUNG NSCLC IIIA NO PROG OFF PATH RSN  
VA-ONC LUNG NSCLC IIIA NO PROG OFF PATH TX  
VA-ONC LUNG NSCLC IIIA NO PROG SURGERY  
VA-ONC LUNG NSCLC IIIA NO PROG CLIN TRIAL  
VA-ONC LUNG NSCLC IIIA INITIAL TX SQU OFF PATH RSN  
VA-ONC LUNG NSCLC IIIA INITIAL TX SQU OFF PATH TX  
VA-ONC LUNG NSCLC IIIA INITIAL TX SQU CIS+DOCETAXEL  
VA-ONC LUNG NSCLC IIIA INITIAL TX SQU CLIN TRIAL  
VA-ONC LUNG NSCLC IIIA INITIAL TX NSQ OFF PATH RSN  
VA-ONC LUNG NSCLC IIIA INITIAL TX NSQ OFF PATH TX  
VA-ONC LUNG NSCLC IIIA INITIAL TX NSQ CIS+PEMETREXED  
VA-ONC LUNG NSCLC IIIA INITIAL TX NSQ CLIN TRIAL  
VA-ONC LUNG NSCLC IIA/IIB CLINICAL PATHWAY [C]  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 NO RRS NSQ CIS+PEME  
VA-ONC LUNG NSCLC IIA/IIB POST RESECT NSQ CIS+PEME  
VA-ONC LUNG NSCLC IIA/IIB POST RESECT NSQ NO EXON OFF PATH TX  
VA-ONC LUNG NSCLC IIA/IIB POST RESECT NSQ NO EXON OFF PATH RSN  
VA-ONC LUNG NSCLC IIA/IIB POST RESECT NSQ NO EXON SURV  
VA-ONC LUNG NSCLC IIA/IIB POST RESECT NSQ NO EXON CLIN TRIAL  
VA-ONC LUNG NSCLC IIA/IIB POST RESECT NSQ EXON OFF PATH RSN  
VA-ONC LUNG NSCLC IIA/IIB POST RESECT NSQ EXON OFF PATH TX  
VA-ONC LUNG NSCLC IIA/IIB POST RESECT NSQ EXON OSIM  
VA-ONC LUNG NSCLC IIA/IIB POST RESECT NSQ EXON CLIN TRIAL  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 NSQ NO EXON SURV  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 NSQ NO EXON OFF PATH TX  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 NSQ NO EXON OFF PATH RSN  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 NSQ NO EXON CLIN TRIAL  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 NSQ EXON OSIM  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 NSQ EXON OFF PATH TX  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 NSQ EXON OFF PATH RSN  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 NSQ EXON CLIN TRIAL  
VA-ONC LUNG NSCLC IIA/IIB R0 NSQ NO EXON OFF PATH RSN  
VA-ONC LUNG NSCLC IIA/IIB R0 NSQ NO EXON OFF PATH TX  
VA-ONC LUNG NSCLC IIA/IIB R0 NSQ NO EXON SURV  
VA-ONC LUNG NSCLC IIA/IIB R0 NSQ NO EXON CLIN TRIAL  
VA-ONC LUNG NSCLC IIA/IIB R0 NSQ EXON OFF PATH RSN  
VA-ONC LUNG NSCLC IIA/IIB R0 NSQ EXON OFF PATH TX  
VA-ONC LUNG NSCLC IIA/IIB R0 NSQ EXON OSIM  
VA-ONC LUNG NSCLC IIA/IIB R0 NSQ EXON CLIN TRIAL  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 NO RRS SQU OFF PATH RSN  
VA-ONC LUNG NSCLC IIA/IIB POST RESECT SQU OFF PATH RSN  
VA-ONC LUNG NSCLC IIA/IIB POST RESECT SQU OFF PATH TX  
VA-ONC LUNG NSCLC IIA/IIB POST RESECT SQU CIS+DOC+REF RAD ONC  
VA-ONC LUNG NSCLC IIA/IIB POST RESECT SQU CLINICAL TRIAL  
VA-ONC LUNG NSCLC IIA/IIB POST RESECT NSQ OFF PATH RSN  
VA-ONC LUNG NSCLC IIA/IIB POST RESECT NSQ OFF PATH TX  
VA-ONC LUNG NSCLC IIA/IIB POST RESECT NSQ CIS+PEME+REF RAD ONC



VA-ONC LUNG NSCLC IIA/IIB POST RESECT NSQ CLINICAL TRIAL  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 NO RRS SQU OFF PATH TX  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 NO RRS SQU CIS+DOC+RAD ONC  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 NO RRS SQU CLIN TRIAL  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 NO RRS NSQ OFF PATH RSN  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 NO RRS NSQ OFF PATH TX  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 NO RRS NSQ CIS+PEME+RAD ONC  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 NO RRS NSQ CLIN TRIAL  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 RRS OFF PATH RSN  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 RRS OFF PATH TX  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 RRS RERESECT  
VA-ONC LUNG NSCLC IIA/IIB R1/R2 RRS CLIN TRIAL  
VA-ONC LUNG NSCLC IIA/IIB R0 SQU OFF PATH RSN  
VA-ONC LUNG NSCLC IIA/IIB R0 SQU OFF PATH TX  
VA-ONC LUNG NSCLC IIA/IIB R0 SQU CLIN TRIAL  
VA-ONC LUNG NSCLC IIA/IIB R0 NSQ OFF PATH RSN  
VA-ONC LUNG NSCLC IIA/IIB R0 NSQ OFF PATH TX  
VA-ONC LUNG NSCLC IIA/IIB R0 NSQ CIS+PEME  
VA-ONC LUNG NSCLC IIA/IIB R0 SQU CIS+DOCE+SURV  
VA-ONC LUNG NSCLC IIA/IIB R0 NSQ CLIN TRIAL  
VA-ONC LUNG NSCLC IIA/IIB NO SURG OFF PATH RSN  
VA-ONC LUNG NSCLC IIA/IIB NO SURG OFF PATH TX  
VA-ONC LUNG NSCLC IIA/IIB NO SURG REF ONC/RAD ONC  
VA-ONC LUNG NSCLC IIA/IIB NO SURG CLIN TRIAL  
VA-ONC LUNG NSCLC IIA/IIB SURG OFF PATH RSN  
VA-ONC LUNG NSCLC IIA/IIB SURG OFF PATH TX  
VA-ONC LUNG NSCLC IIA/IIB SURG RESECTION  
VA-ONC LUNG NSCLC IIA/IIB SURG CLINICAL TRIAL  
VA-ONC LUNG NSCLC STAGE IA/IB PATHWAY[C]  
VA-ONC LUNG NSCLC PATH IB POS MARG RE-RESECT  
VA-ONC LUNG NSCLC IB M/O NOT ASSESS OFF PATH RSN  
VA-ONC LUNG NSCLC IB M/O NOT ASSESS OFF PATH TX  
VA-ONC LUNG NSCLC IB M/O NOT ASSESS SURVEILLANCE  
VA-ONC LUNG NSCLC IB M/O NOT ASSESS CLIN TRIAL  
VA-ONC LUNG NSCLC IB MED ONC ASSESS OFF PATH RSN  
VA-ONC LUNG NSCLC IB MED ONC ASSESS OFF PATH TX  
VA-ONC LUNG NSCLC IB MED ONC ASSESS REFER+SURV  
VA-ONC LUNG NSCLC IB MED ONC ASSESS CLIN TRIAL  
VA-ONC LUNG NSCLC IB SURG OFF PATH TX  
VA-ONC LUNG NSCLC IB SURG OFF PATH RSN  
VA-ONC LUNG NSCLC IB SURG SUBLOBAR RESECTION  
VA-ONC LUNG NSCLC IB SURG SEGMENTECTOMY  
VA-ONC LUNG NSCLC IB SURG LOBECTOMY  
VA-ONC LUNG NSCLC IB SURG CLIN TRIAL  
VA-ONC LUNG NSCLC IA SURG OFF PATH TX  
VA-ONC LUNG NSCLC IA SURG OFF PATH RSN  
VA-ONC LUNG NSCLC IA SURG RESECTION  
VA-ONC LUNG NSCLC IA SURG CLIN TRIAL

VA-ONC LUNG NSCLC IA/IB SURG SUBLOBAR RESECTION  
VA-ONC LUNG NSCLC IA/IB SURG SEGMENTECTOMY  
VA-ONC LUNG NSCLC IA/IB PATH NEG MARGINS SURVEILLANCE  
VA-ONC LUNG NSCLC IA/IB PATH POS MARG NO RERESECT OFF PATH RSN  
VA-ONC LUNG NSCLC IA/IB PATH POS MARG NO RERESECT OFF PATH TX  
VA-ONC LUNG NSCLC IA/IB PATH POS MARG NO RERESECT REF RAD ONC  
VA-ONC LUNG NSCLC IA/IB PATH POS MARG NO RERESECT CLINICAL TRIAL  
VA-ONC LUNG NSCLC IA/IB PATH POS MARG RERESECT OFF PATH RSN  
VA-ONC LUNG NSCLC IA/IB PATH POS MARG RERESECT OFF PATH TX  
VA-ONC LUNG NSCLC IA/IB PATH POS MARG RERESECT  
VA-ONC LUNG NSCLC IA/IB PATH POS MARG RERESECT CLIN TRIAL  
VA-ONC LUNG NSCLC IA/IB PATH NEG MARGINS OFF PATH RSN  
VA-ONC LUNG NSCLC IA/IB PATH NEG MARGINS OFF PATH TX  
VA-ONC LUNG NSCLC IA/IB PATH NEGATIVE MARGINS SURVEILLANCE  
VA-ONC LUNG NSCLC IA/IB PATH NEG MARGINS CLIN TRIAL  
VA-ONC LUNG NSCLC PATH IB NEG MARG CLIN TRIAL  
VA-ONC LUNG NSCLC PATH IB POS MARG NO RERESECT OFF PATH RSN  
VA-ONC LUNG NSCLC PATH IB POS MARG NO RERESECT OFF PATH TX  
VA-ONC LUNG NSCLC PATH IB POS MARG NO RERESECT REF RAD ONC  
VA-ONC LUNG NSCLC PATH IB POS MARG NO RERESECT CLINICAL TRIAL  
VA-ONC LUNG NSCLC PATH IB POS MARG RERESECT OFF PATH RSN  
VA-ONC LUNG NSCLC PATH IB POS MARG RERESECT OFF PATH TX  
VA-ONC LUNG NSCLC PATH IB POS MARG RERESECT+MED ONC+SURV  
VA-ONC LUNG NSCLC PATH IB POS MARG RERESECT CLIN TRIAL  
VA-ONC LUNG NSCLC PATH IB NEG MARG OFF PATHWAY RSN  
VA-ONC LUNG NSCLC PATH IB NEG MARG OFF PATHWAY TX  
VA-ONC LUNG NSCLC PATH IB NEG MARG MED ONC+SURV  
VA-ONC LUNG NSCLC PATH IB NEG MARG CLINICAL TRIAL  
VA-ONC LUNG NSCLC PATH IA POS MARG NO RERESECT OFF PATH RSN  
VA-ONC LUNG NSCLC PATH IA POS MARG NO RERESECT OFF PATH TX  
VA-ONC LUNG NSCLC PATH IA POS MARG NO RERESECT REF RAD ONC  
VA-ONC LUNG NSCLC PATH IA POS MARG NO RERESECT CLINICAL TRIAL  
VA-ONC LUNG NSCLC PATH IA POS MARG RERESECT OFF PATH RSN  
VA-ONC LUNG NSCLC PATH IA POS MARG RERESECT OFF PATH TX  
VA-ONC LUNG NSCLC PATH IA POS MARG RERESECT+SURV  
VA-ONC LUNG NSCLC PATH IA POS MARG RERESECT CLIN TRIAL  
VA-ONC LUNG NSCLC PATH IA NEG MARGINS OFF PATH RSN  
VA-ONC LUNG NSCLC PATH IA NEG MARGINS OFF PATH TX  
VA-ONC LUNG NSCLC PATH IA NEG MARGINS SURVEILLANCE  
VA-ONC LUNG NSCLC PATH IA NEG MARGINS CLIN TRIAL  
VA-ONC LUNG NSCLC IA/IB SURG NO OFF PATH RSN  
VA-ONC LUNG NSCLC IA/IB SURG NO OFF PATH TX  
VA-ONC LUNG NSCLC IA/IB SURG NO REF RAD ONC  
VA-ONC LUNG NSCLC IA/IB SURG NO CLIN TRIAL  
VA-ONC LUNG NSCLC IA/IB SURG OFF PATH RSN  
VA-ONC LUNG NSCLC IA/IB SURG OFF PATH TX  
VA-ONC LUNG NSCLC IA/IB SURG LOBECTOMY  
VA-ONC LUNG NSCLC IA/IB SURG CLIN TRIAL

VA-ONC KID STAGE IV CLINICAL PATHWAY [C]  
VA-ONC KID STAGE IV PROG AFTER INTER FAVOR PEMBRO+AXIT  
VA-ONC KID STAGE IV NOT CAND INTER IN/POOR OFF PATH RSN  
VA-ONC KID STAGE IV PROGRESS AFTER 1ST LINE OFF PATH RSN  
VA-ONC KID STAGE IV PROGRESS AFTER 1ST LINE OFF PATH TX  
VA-ONC KID STAGE IV PROGRESS AFTER 1ST LINE CABOZANTINIB  
VA-ONC KID STAGE IV PROGRESS AFTER 1ST LINE CLINICAL TRIAL  
VA-ONC KID STAGE IV NO PROG AFTER INTER OFF PATH RSN  
VA-ONC KID STAGE IV NO PROG AFTER INTER OFF PATH TX  
VA-ONC KID STAGE IV NO PROG AFTER INTER SURVEILLANCE  
VA-ONC KID STAGE IV NO PROG AFTER INTER CLINICAL TRIAL  
VA-ONC KID STAGE IV PROG AFTER INTER IN/POOR OFF PATH TX  
VA-ONC KID STAGE IV PROG AFTER INTER IN/POOR IPI+NIVO  
VA-ONC KID STAGE IV PROG AFTER INTER IN/POOR CLINICAL TRIAL  
VA-ONC KID STAGE IV PROG AFTER INTER FAVOR OFF PATH RSN  
VA-ONC KID STAGE IV PROG AFTER INTER FAVOR OFF PATH TX  
VA-ONC KID STAGE IV PROG AFTER INTER FAVOR CLINICAL TRIAL  
VA-ONC KID STAGE IV PROG AFTER INTER IN/POOR OFF PATH RSN  
VA-ONC KID STAGE IV NOT CAND INTER IN/POOR OFF PATH TX  
VA-ONC KID STAGE IV NOT CAND INTER IN/POOR IPI+NIVO  
VA-ONC KID STAGE IV NOT CAND INTER IN/POOR CLINICAL TRIAL  
VA-ONC KID STAGE IV NOT CAND INTER FAVOR OFF PATH RSN  
VA-ONC KID STAGE IV NOT CAND INTER FAVOR OFF PATH TX  
VA-ONC KID STAGE IV NOT CAND INTER FAVOR PEMBRO+AXIT  
VA-ONC KID STAGE IV NOT CAND INTER FAVOR CLINICAL TRIAL  
VA-ONC KID STAGE IV CAND INTER OFF PATH RSN  
VA-ONC KID STAGE IV CAND INTER OFF PATH TX  
VA-ONC KID STAGE IV CAND INTER METASTASIS DIRECTED TX  
VA-ONC KID STAGE IV CAND INTER CYTO NEPHRECTOMY  
VA-ONC KID STAGE IV CAND INTER CLINICAL TRIAL  
VA-ONC KID STAGE III CLINICAL PATHWAY [C]  
VA-ONC KID STAGE III S/P SURG OFF PATH RSN  
VA-ONC KID STAGE III S/P SURG OFF PATH TX  
VA-ONC KID STAGE III S/P SURG ADJ PEMBRO W SURV  
VA-ONC KID STAGE III S/P SURG CLINICAL TRIAL  
VA-ONC KID STAGE III SURG OFF PATH RSN  
VA-ONC KID STAGE III SURG OFF PATH TX  
VA-ONC KID STAGE III SURG RADICAL NEPHRECTOMY  
VA-ONC KID STAGE III SURG CLINICAL TRIAL  
VA-ONC KID STAGE II CLINICAL PATHWAY [C]  
VA-ONC KID STAGE II NO ADJ PEMBRO OFF PATH RSN  
VA-ONC KID STAGE II NO ADJ PEMBRO OFF PATH TX  
VA-ONC KID STAGE II NO ADJ PEMBRO SURVEILLANCE  
VA-ONC KID STAGE II NO ADJ PEMBRO CLINICAL TRIAL  
VA-ONC KID STAGE II CAND ADJ PEMBRO OFF PATH RSN  
VA-ONC KID STAGE II CAND ADJ PEMBRO OFF PATH TX  
VA-ONC KID STAGE II CAND ADJ PEMBRO  
VA-ONC KID STAGE II CAND ADJ PEMBRO CLINICAL TRIAL

VA-ONC KID STAGE II SURGERY OFF PATH RSN  
 VA-ONC KID STAGE II SURGERY OFF PATH TX  
 VA-ONC KID STAGE II SURGERY RADICAL NEPHRECTOMY  
 VA-ONC KID STAGE II SURGERY PARTIAL NEPHRECTOMY  
 VA-ONC KID STAGE II SURGERY CLINICAL TRIAL  
 VA-ONC KID STAGE I CLINICAL PATHWAY [C]  
 VA-ONC KID STAGE I T1B OFF PATH RSN  
 VA-ONC KID STAGE I T1B OFF PATH TX  
 VA-ONC KID STAGE I T1B ABLATIVE PROCEDURES W SURV  
 VA-ONC KID STAGE I T1B ACTIVE SURVEILLANCE  
 VA-ONC KID STAGE I T1B RADICAL NEPHRECTOMY W SURV  
 VA-ONC KID STAGE I T1B PARTIAL NEPHRECTOMY W SURV  
 VA-ONC KID STAGE I T1B CLINICAL TRIAL  
 VA-ONC KID STAGE I T1A OFF PATH RSN  
 VA-ONC KID STAGE I T1A OFF PATH TX  
 VA-ONC KID STAGE I T1A RENAL BIOPSY W SURV  
 VA-ONC KID STAGE I T1A ABLATIVE PROCEDURES W SURV  
 VA-ONC KID STAGE I T1A RADICAL NEPHRECTOMY W SURV  
 VA-ONC KID STAGE I T1A PARTIAL NEPHRECTOMY W SURV  
 VA-ONC KID STAGE I T1A ACTIVE SURVEILLANCE  
 VA-ONC KID STAGE I T1A CLINICAL TRIAL  
 VA-ONC HN UNKNOWN PRIMARY CLINICAL PATHWAY [C]  
 VA-ONC HN UNK PRIM PST LARYN Y PRIM EBV POS  
 VA-ONC HN UNK PRIM PST LARYN Y PRIM HPV POS  
 VA-ONC HN UNK PRIM PST NECK DISS/- EXNO N2-3 OPA RSN  
 VA-ONC HN UNK PRIM PST NECK DISS/- EXNO N1 OPA RSN  
 VA-ONC HN UNK PRIM PST NECK DISS/+ EXNO OPA RSN  
 VA-ONC HN UNK PRIM PST LARYN N PRIM N2-3 OPA RSN  
 VA-ONC HN UNK PRIM PST LARYN N PRIM N1 OPA RSN  
 VA-ONC HN UNK PRIM PST NECK DISS/- EXNO N2-3 OPA TX  
 VA-ONC HN UNK PRIM PST NECK DISS/- EXNO N2-3 RADIATION  
 VA-ONC HN UNK PRIM PST NECK DISS/- EXNO N2-3 CL TR  
 VA-ONC HN UNK PRIM PST NECK DISS/- EXNO N1 OPA TX  
 VA-ONC HN UNK PRIM PST NECK DISS/- EXNO N1 SURV  
 VA-ONC HN UNK PRIM PST NECK DISS/- EXNO N1 CL TR  
 VA-ONC HN UNK PRIM PST NECK DISS/+ EXNO OPA TX  
 VA-ONC HN UNK PRIM PST NECK DISS/+ EXNO RAD/CPA  
 VA-ONC HN UNK PRIM PST NECK DISS/+ EXNO RAD/CFL  
 VA-ONC HN UNK PRIM PST NECK DISS/+ EXNO RAD/CIS  
 VA-ONC HN UNK PRIM PST NECK DISS/+ EXNO CL TR  
 VA-ONC HN UNK PRIM PST LARYN N PRIM N2-3 OPA TX  
 VA-ONC HN UNK PRIM PST LARYN N PRIM N2-3 RAD/CPA  
 VA-ONC HN UNK PRIM PST LARYN N PRIM N2-3 RAD/CFL  
 VA-ONC HN UNK PRIM PST LARYN N PRIM N2-3 RAD/CIS  
 VA-ONC HN UNK PRIM PST LARYN N PRIM N2-3 CL TR  
 VA-ONC HN UNK PRIM PST LARYN N PRIM N1 OPA TX  
 VA-ONC HN UNK PRIM PST LARYN N PRIM N1 RADIATION  
 VA-ONC HN UNK PRIM PST LARYN N PRIM N1 NECK DISSECT

VA-ONC HN UNK PRIM PST LARYN N PRIM N1 CL TR  
 VA-ONC HN UNK PRIM SURG CONSULT FOR TONSILLECTOMY  
 VA-ONC HN UNK PRIM ENT FOR LARYNG/DIRECT BX  
 VA-ONC HN UNK PRIM HPV, EBV, PET/CT ORDERED  
 VA-ONC HN METASTATIC OR RECUR CLINICAL PATHWAY [C]  
 VA-ONC HN METASTATIC OR RECUR SYST + PD-L1 OPA RSN  
 VA-ONC HN METASTATIC OR RECUR SYST + PD-L1 FUT ORDER  
 VA-ONC HN METASTATIC OR RECUR SYST + PD-L1 PREV ORDERED  
 VA-ONC HN META/RECUR CPS<1 POST IMM/CHEM + DIS PROG CETUXIMAB  
 VA-ONC HN META/RECUR CPS<1 POST IMM/CHEM - DIS PROG OPA RSN  
 VA-ONC HN META/RECUR CPS<1 POST IMM/CHEM + DIS PROG OPA RSN  
 VA-ONC HN META OR RECUR N SYSTEMIC THERAPY OPA RSN  
 VA-ONC HN META OR RECUR CPS<1 Y SYST OPA RSN  
 VA-ONC HN META/RECUR CPS>=1 Y SYST - PLAT OPA RSN  
 VA-ONC HN META/RECUR CPS>=1 Y SYST + PLAT/- IMM OPA RSN  
 VA-ONC HN META/RECUR CPS>=1 Y SYST + PLAT/IMM OPA RSN  
 VA-ONC HN META/RECUR CPS<1 POST IMM/CHEM - DIS PROG OPA TX  
 VA-ONC HN META/RECUR CPS<1 POST IMM/CHEM - DIS PROG SURV  
 VA-ONC HN META/RECUR CPS<1 POST IMM/CHEM - DIS PROG CL TR  
 VA-ONC HN META/RECUR CPS<1 POST IMM/CHEM + DIS PROG OPA TX  
 VA-ONC HN META/RECUR CPS<1 POST IMM/CHEM + DIS PROG DOCETAXEL  
 VA-ONC HN META/RECUR CPS<1 POST IMM/CHEM + DIS PROG CL TR  
 VA-ONC HN META OR RECUR N SYSTEMIC THERAPY OPA TX  
 VA-ONC HN META OR RECUR N SYSTEMIC THERAPY PALLIATIVE CARE  
 VA-ONC HN META OR RECUR N SYSTEMIC THERAPY CL TR  
 VA-ONC HN META OR RECUR CPS<1 Y SYST OPA TX  
 VA-ONC HN META OR RECUR CPS<1 Y SYST PEMBRO/PLAT/FLU  
 VA-ONC HN META OR RECUR CPS<1 Y SYST CL TR  
 VA-ONC HN META/RECUR CPS>=1 Y SYST - PLAT OPA TX  
 VA-ONC HN META/RECUR CPS>=1 Y SYST - PLAT PEMBROLIZUMAB  
 VA-ONC HN META/RECUR CPS>=1 Y SYST - PLAT CL TR  
 VA-ONC HN META/RECUR CPS>=1 Y SYST + PLAT/- IMM OPA TX  
 VA-ONC HN META/RECUR CPS>=1 Y SYST + PLAT/- IMM CET/PLAT/FLU  
 VA-ONC HN META/RECUR CPS>=1 Y SYST + PLAT/- IMM CL TR  
 VA-ONC HN META/RECUR CPS>=1 Y SYST + PLAT/IMM OPA TX  
 VA-ONC HN META/RECUR CPS>=1 Y SYST + PLAT/IMM PEM/PLAT/FLU  
 VA-ONC HN META/RECUR CPS>=1 Y SYST + PLAT/IMM CL TR  
 VA-ONC HN METASTATIC OR RECUR SYST + PD-L1 TEST ORDERED  
 VA-ONC HN LOC/REG RECUR CLINICAL PATHWAY [C]  
 VA-ONC HN LOC/REG RECUR PSURG NEG MARG OPA RSN  
 VA-ONC HN LOC/REG RECUR PSURG POS MARG OPA RSN  
 VA-ONC HN LOC/REG RECUR OPA RSN  
 VA-ONC HN LOC/REG RECUR PSURG NEG MARG OPA TX  
 VA-ONC HN LOC/REG RECUR PSURG NEG MARG SURV  
 VA-ONC HN LOC/REG RECUR PSURG NEG MARG CL TR  
 VA-ONC HN LOC/REG RECUR PSURG POS MARG OPA TX  
 VA-ONC HN LOC/REG RECUR PSURG POS MARG RAD  
 VA-ONC HN LOC/REG RECUR PSURG POS MARG R/RS

VA-ONC HN LOC/REG RECUR PSURG POS MARG CL TR  
VA-ONC HN LOC/REG RECUR OPA TX  
VA-ONC HN LOC/REG RECUR RESECT  
VA-ONC HN LOC/REG RECUR RAD PRIMARY  
VA-ONC HN LOC/REG RECUR CL TR  
VA-ONC HN SUBGLO T1-4,N1-3&T3-4,N0,M0 CLINICAL PATHWAY [C]  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PTOT NO ADV OPA RSN  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PTOT ADV ONLY OPA RSN  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PTOT ADV/EXNO/+MRG OPA RSN  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PPAR NO ADV OPA RSN  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PPAR ADV ONLY OPA RSN  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PPAR ADV/EXNO/+MRG OPA RSN  
VA-ONC HN SUBGLO T1-4,N1-3&T3-4,N0,M0 FOP N OPA RSN  
VA-ONC HN SUBGLO T1-4,N1-3&T3-4,N0,M0 FOP Y PRT N OPA RSN  
VA-ONC HN SUBGLO T1-4,N1-3&T3-4,N0,M0 FOP Y PRT Y OPA RSN  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PTOT NO ADV OPA TX  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PTOT NO ADV SURVEILLANCE  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PTOT NO ADV CL TR  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PTOT ADV ONLY OPA TX  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PTOT ADV ONLY RADIATION TX  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PTOT ADV ONLY CL TR  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PTOT ADV/EXNO/+MRG OPA TX  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PTOT ADV/EXNO/+MRG RAD/CPA  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PTOT ADV/EXNO/+MRG RAD/CFL  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PTOT ADV/EXNO/+MRG RAD/CIS  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PTOT ADV/EXNO/+MRG CL TR  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PPAR NO ADV OPA TX  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PPAR NO ADV SURVEILLANCE  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PPAR NO ADV CL TR  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PPAR ADV ONLY OPA TX  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PPAR ADV ONLY RADIATION TX  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PPAR ADV ONLY CL TR  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PPAR ADV/EXNO/+MRG OPA TX  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PPAR ADV/EXNO/+MRG RAD/CPA  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PPAR ADV/EXNO/+MRG RAD/CFL  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PPAR ADV/EXNO/+MRG RAD/CIS  
VA-ONC HN SUBG T1-4,N1-3&T3-4,N0,M0 PPAR ADV/EXNO/+MRG CL TR  
VA-ONC HN SUBGLO T1-4,N1-3&T3-4,N0,M0 FOP N OPA TX  
VA-ONC HN SUBGLO T1-4,N1-3&T3-4,N0,M0 FOP N TOT LARYNG/NB DISS  
VA-ONC HN SUBGLO T1-4,N1-3&T3-4,N0,M0 FOP N CL TR  
VA-ONC HN SUBGLO T1-4,N1-3&T3-4,N0,M0 FOP Y PRT N OPA TX  
VA-ONC HN SUBGLO T1-4,N1-3&T3-4,N0,M0 FOP Y PRT N RAD/CPA  
VA-ONC HN SUBGLO T1-4,N1-3&T3-4,N0,M0 FOP Y PRT N RAD/CFL  
VA-ONC HN SUBGLO T1-4,N1-3&T3-4,N0,M0 FOP Y PRT N RAD/CIS  
VA-ONC HN SUBGLO T1-4,N1-3&T3-4,N0,M0 FOP Y PRT N CL TR  
VA-ONC HN SUBGLO T1-4,N1-3&T3-4,N0,M0 FOP Y PRT Y OPA TX  
VA-ONC HN SUBGLO T1-4,N1-3&T3-4,N0,M0 FOP Y PRT/NB DISS Y  
VA-ONC HN SUBGLO T1-4,N1-3&T3-4,N0,M0 FOP Y PRT Y CL TR

VA-ONC HN SUBGLOTTIS T1-2, N0, M0 CLINICAL PATHWAY [C]  
 VA-ONC HN SUBGLO T1-2, N0, M0 POST RES NO EXNO/MRG OPA RSN  
 VA-ONC HN SUBGLO T1-2, N0, M0 POST RES W/+ MRG R/RS N OPA RSN  
 VA-ONC HN SUBGLO T1-2, N0, M0 POST RES W/+ MRG R/RS Y OPA RSN  
 VA-ONC HN SUBGLOTTIS T1-2, N0, M0 POST RESECT W/EXNO OPA RSN  
 VA-ONC HN SUBGLOTTIS T1-2, N0, M0 OPA RSN  
 VA-ONC HN SUBGLO T1-2, N0, M0 POST RES NO EXNO/MRG OPA TX  
 VA-ONC HN SUBGLO T1-2, N0, M0 POST RES NO EXNO/MRG SURV  
 VA-ONC HN SUBGLO T1-2, N0, M0 POST RES NO EXNO/MRG CL TR  
 VA-ONC HN SUBGLO T1-2, N0, M0 POST RES W/+ MRG R/RS N OPA TX  
 VA-ONC HN SUBGLO T1-2, N0, M0 POST RES W/+ MRG R/RS N RAD/CPA  
 VA-ONC HN SUBGLO T1-2, N0, M0 POST RES W/+ MRG R/RS N RAD/CFL  
 VA-ONC HN SUBGLO T1-2, N0, M0 POST RES W/+ MRG R/RS N RAD/CIS  
 VA-ONC HN SUBGLO T1-2, N0, M0 POST RES W/+ MRG R/RS N CL TR  
 VA-ONC HN SUBGLO T1-2, N0, M0 POST RES W/+ MRG R/RS Y OPA TX  
 VA-ONC HN SUBGLO T1-2, N0, M0 POST RES W/+ MRG R/RS SURG YES  
 VA-ONC HN SUBGLO T1-2, N0, M0 POST RES W/+ MRG R/RS Y CL TR  
 VA-ONC HN SUBGLOTTIS T1-2, N0, M0 POST RESECT W/EXNO OPA TX  
 VA-ONC HN SUBGLOTTIS T1-2, N0, M0 POST RESECT W/EXNO RAD/CPA  
 VA-ONC HN SUBGLOTTIS T1-2, N0, M0 POST RESECT W/EXNO RAD/CFL  
 VA-ONC HN SUBGLOTTIS T1-2, N0, M0 POST RESECT W/EXNO RAD/CIS  
 VA-ONC HN SUBGLOTTIS T1-2, N0, M0 POST RESECT W/EXNO CL TR  
 VA-ONC HN SUBGLOTTIS T1-2, N0, M0 OPA TX  
 VA-ONC HN SUBGLOTTIS T1-2, N0, M0 RADIATION PRIM SITE  
 VA-ONC HN SUBGLOTTIS T1-2, N0, M0 RESECT W/NOD BASIN DISSECT  
 VA-ONC HN SUBGLOTTIS T1-2, N0, M0 CL TR  
 VA-ONC HN GLOTTIS T1-4, N1-3 & T3-4, N0, M0 CLINICAL PATHWAY [C]  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PTOT NO ADV OPA RSN  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PTOT ADV ONLY OPA RSN  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PTOT ADV/EX/+MRG OPA RSN  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PPAR NO ADV OPA RSN  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PPAR ADV ONLY OPA RSN  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PPAR AD/EX/+MRG OPA RSN  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 FOP N TOT Y OPA RSN  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 FOP Y PRT N OPA RSN  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 FOP Y PRT Y OPA RSN  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PTOT NO ADV OPA TX  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PTOT NO ADV SURV  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PTOT NO ADV CL TR  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PTOT ADV ONLY OPA TX  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PTOT ADV ONLY RAD TX  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PTOT ADV ONLY CL TR  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PTOT ADV/EX/+MRG OPA TX  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PTOT ADV/EX/+MRG RAD/CPA  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PTOT ADV/EX/+MRG RAD/CFL  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PTOT ADV/EX/+MRG RAD/CIS  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PTOT ADV/EX/+MRG CL TR  
 VA-ONC HN GLOTTIS T1-4, N1-3&T3-4, N0, M0 PPAR NO ADV OPA TX

VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 PPAR NO ADV SURV  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 PPAR NO ADV CL TR  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 PPAR ADV ONLY OPA TX  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 PPAR ADV ONLY RAD TX  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 PPAR ADV ONLY CL TR  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 PPAR AD/EX/+MRG OPA TX  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 PPAR AD/EX/+MRG RAD/CPA  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 PPAR AD/EX/+MRG RAD/CFL  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 PPAR AD/EX/+MRG RAD/CIS  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 PPAR AD/EX/+MRG CL TR  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 FOP N TOT Y OPA TX  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 FOP N TOT Y LAR/NB DISS  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 FOP N TOT Y CL TR  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 FOP Y PRT N OPA TX  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 FOP Y PRT N RAD/CPA  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 FOP Y PRT N RAD/CFL  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 FOP Y PRT N RAD/CIS  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 FOP Y PRT N CL TR  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 FOP Y PRT Y OPA TX  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 FOP Y PRT/NB DISS SURG Y  
 VA-ONC HN GLOTTIS T1-4,N1-3&T3-4,N0,M0 FOP Y PRT CAND Y CL TR  
 VA-ONC HN GLOTTIS T1-2, N0, M0 CLINICAL PATHWAY [C]  
 VA-ONC HN GLOTTIS T1-2, N0, M0 POST SURG NEG MARG OPA RSN  
 VA-ONC HN GLOTTIS T1-2, N0, M0 POST SURG POS MARG OPA RSN  
 VA-ONC HN GLOTTIS T1-2, N0, M0 OPA RSN  
 VA-ONC HN GLOTTIS T1-2, N0, M0 POST SURG NEG MARG OPA TX  
 VA-ONC HN GLOTTIS T1-2, N0, M0 POST SURG NEG MARG SURVEILLANCE  
 VA-ONC HN GLOTTIS T1-2, N0, M0 POST SURG NEG MARG CL TR  
 VA-ONC HN GLOTTIS T1-2, N0, M0 POST SURG POS MARG OPA TX  
 VA-ONC HN GLOTTIS T1-2, N0, M0 POST SURG POS MARG RADIATION TX  
 VA-ONC HN GLOTTIS T1-2, N0, M0 POST SURG POS MARG RE-RESECT  
 VA-ONC HN GLOTTIS T1-2, N0, M0 POST SURG POS MARG CL TR  
 VA-ONC HN GLOTTIS T1-2, N0, M0 OPA TX  
 VA-ONC HN GLOTTIS T1-2, N0, M0 RADIATION PRIM SITE  
 VA-ONC HN GLOTTIS T1-2, N0, M0 SURG RESECTION  
 VA-ONC HN GLOTTIS T1-2, N0, M0 CL TR  
 VA-ONC HN SUPRAGLOTTIS T1-4,N1-3&T3-4,N0,M0 CLINICAL PATHWAY [C]  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PTOT NO ADFE OPA RSN  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PTOT NO ADFE OPA TX  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PTOT NO ADFE SURVEILLANCE  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PTOT NO ADFE CL TR  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PTOT +ADFE ONLY OPA RSN  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PTOT +ADFE ONLY OPA TX  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PTOT +ADFE ONLY RADIATION TX  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PTOT +ADFE ONLY CL TR  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PTOT +ADFE/EX/MRG OPA RSN  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PTOT +ADFE/EX/MRG OPA TX  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PTOT +ADFE/EX/MRG RAD/CPA



VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PTOT +ADFE/EX/MRG RAD/CFL  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PTOT +ADFE/EX/MRG RAD/CIS  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PTOT +ADFE/EX/MRG CL TR  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PPART NO ADFE OPA RSN  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PPART NO ADFE OPA TX  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PPART NO ADFE SURVEILLANCE  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PPART NO ADFE CL TR  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PPART +ADFE ONLY OPA RSN  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PPART +ADFE ONLY OPA TX  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PPART +ADFE ONLY RADIATION TX  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PPART +ADFE ONLY CL TR  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PPART +ADFE/EX/MRG OPA RSN  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PPART +ADFE/EX/MRG OPA TX  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PPART +ADFE/EX/MRG RAD/CPA  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PPART +ADFE/EX/MRG RAD/CFL  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PPART +AD/EX/MRG RAD/CIS  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 PPART +ADFE/EX/MRG CL TR  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 +FOP/-CI PRT CAND N OPA RSN  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 -FOP/-CI TOT CAND Y OPA RSN  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 +FOP/-CI PRT CAND Y OPA RSN  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 -FOP/-CI TOT CAND Y OPA TX  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 -FOP/-CI TOT CAND Y SURG Y  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 -FOP/-CI TOT CAND Y CL TR  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 +FOP/-CI PRT CAND N OPA TX  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 +FOP/-CI PRT CAND N RAD/CPA  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 +FOP/-CI PRT CAND N RAD/CFL  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 +FOP/-CI PRT CAND N RAD/CIS  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 +FOP/-CI PRT CAND N CL TR  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 +FOP/-CI PRT CAND Y OPA TX  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 +FOP/-CI PRT CAND Y SURG Y  
 VA-ONC HN SUP T1-4,N1-3&T3-4,N0,M0 +FOP/-CI PRT CAND Y CL TR  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 CLINICAL PATHWAY [C]  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 PSRG NO ADFE OPA RSN  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 PSRG ADFE Y EXNO+MRG N OPA RSN  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 PSRG ADFE EXNO+MRG Y OPA RSN  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 SURG RESECT CAND N OPA RSN  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 SURG RESECT CAND Y OPA RSN  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 PSRG NO ADFE OPA TX  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 PSRG NO ADFE SURVEILLANCE  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 PSRG NO ADFE CL TR  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 PSRG ADFE Y EXNO+MRG N OPA TX  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 PSRG ADFE Y EXNO+MRG N RAD  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 PSRG ADFE Y EXNO+MRG N CL TR  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 PSRG ADFE EXNO+MRG Y OPA TX  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 PSRG ADFE EXNO+MRG Y RAD/CPA  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 PSRG ADFE EXNO+MRG Y RAD/CFL  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 PSRG ADFE EXNO+MRG Y RAD/CIS  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 PSRG ADFE EXNO+MRG YES CL TR

VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 SURG RESECT CAND N OPA TX  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 SURG RESECT CAND N RAD YES  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 SURG RESECT CAND N CL TR  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 SURG RESECT CAND Y OPA TX  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 SURG RESECT YES  
 VA-ONC HN SUPRAGLOTTIS T1-2,N0,M0 SURG RESECT CAND Y CL TR  
 VA-ONC HN NPHAR META/RECUR DISEASE CLINICAL PATHWAY [C]  
 VA-ONC HN NPHAR META/RECUR DISEASE OPA RSN  
 VA-ONC HN NPHAR META/RECUR DISEASE OPA TX  
 VA-ONC HN NPHAR META/RECUR DISEASE CARBO/PACLI/IMM CKPT INHIB  
 VA-ONC HN NPHAR META/RECUR DISEASE CARBO/FLUORO/IMM CKPT INHIB  
 VA-ONC HN NPHAR META/RECUR DISEASE CIS/GEMCIT/IMM CKPT INHIB  
 VA-ONC HN NPHAR META/RECUR DISEASE CLINICAL TRIAL  
 VA-ONC HN NPHAR T0-1,N1,M0;T2,N0,M0&T2,N1,M0 CLINICAL PATH [C]  
 VA-ONC HN NPHAR T0-1,N1,M0;T2,N0,M0&T2,N1,M0 PTEST HR N OPA RSN  
 VA-ONC HN NPHAR T0-1,N1,M0;T2,N0,M0&T2,N1,M0 PTEST HR Y OPA RSN  
 VA-ONC HN NPHAR T0-1,N1,M0;T2,N0,M0&T2,N1,M0 PTEST HR N OPA TX  
 VA-ONC HN NPHAR T0-1,N1,M0;T2,N0,M0&T2,N1,M0 PTEST HR N RAD  
 VA-ONC HN NPHAR T0-1,N1,M0;T2,N0,M0&T2,N1,M0 PTEST HR N CL TR  
 VA-ONC HN NPHAR T0-1,N1,M0;T2,N0,M0&T2,N1,M0 PTEST HR Y OPA TX  
 VA-ONC HN NPHAR T0-1,N1,M0;T2,N0,M0&T2,N1,M0 PTEST HR Y RAD/CPA  
 VA-ONC HN NPHAR T0-1,N1,M0;T2,N0,M0&T2,N1,M0 PTEST HR Y RAD/CFL  
 VA-ONC HN NPHAR T0-1,N1,M0;T2,N0,M0&T2,N1,M0 PTEST HR Y RAD/CIS  
 VA-ONC HN NPHAR T0-1,N1,M0;T2,N0,M0&T2,N1,M0 PTEST HR Y CL TR  
 VA-ONC HN NPHAR T0-1,N1,M0;T2,N0,M0&T2,N1,M0 EBV/IMAGE ORDERS  
 VA-ONC HN NPHAR T3-4, N0-3, M0 CLINICAL PATHWAY [C]  
 VA-ONC HN NPHAR T3-4,N0-3,M0 PERF NOT ADEQ OPA RSN  
 VA-ONC HN NPHAR T3-4,N0-3,M0 ADPER-EBV DIS OPA RSN  
 VA-ONC HN NPHAR T3-4,N0-3,M0 ADPER+EBV DIS OPA RSN  
 VA-ONC HN NPHAR T3-4,N0-3,M0 PERF NOT ADEQ OPA TX  
 VA-ONC HN NPHAR T3-4,N0-3,M0 PERF NOT ADEQ RAD/CARBO-PAC  
 VA-ONC HN NPHAR T3-4,N0-3,M0 PERF NOT ADEQ RAD/CARBO-FLU  
 VA-ONC HN NPHAR T3-4,N0-3,M0 PERF NOT ADEQ RAD/CIS  
 VA-ONC HN NPHAR T3-4,N0-3,M0 PERF NOT ADEQ CL TR  
 VA-ONC HN NPHAR T3-4,N0-3,M0 ADPER-EBV DIS OPA TX  
 VA-ONC HN NPHAR T3-4,N0-3,M0 ADPER-EBV DIS CARBO-PACLITAXEL/RAD  
 VA-ONC HN NPHAR T3-4,N0-3,M0 ADPER-EBV DIS CARBO-FLUORO/RAD  
 VA-ONC HN NPHAR T3-4,N0-3,M0 ADPER-EBV DIS DOCETAXEL/CIS-FLU  
 VA-ONC HN NPHAR T3-4,N0-3,M0 ADPER-EBV DIS CL TR  
 VA-ONC HN NPHAR T3-4,N0-3,M0 ADPER+EBV DIS OPA TX  
 VA-ONC HN NPHAR T3-4,N0-3,M0 ADPER+EBV DIS CIS/GEMCITABINE  
 VA-ONC HN NPHAR T3-4,N0-3,M0 ADPER+EBV DIS CL TR  
 VA-ONC HN NPHAR T1, N0, M0 CLINICAL PATHWAY [C]  
 VA-ONC HN NPHAR T1, N0, M0 POST TEST OPA RSN  
 VA-ONC HN NPHAR T1, N0, M0 POST TEST OPA TX  
 VA-ONC HN NPHAR T1, N0, M0 POST TEST RADIATION  
 VA-ONC HN NPHAR T1, N0, M0 POST TEST CL TR  
 VA-ONC HN NPHAR T1, N0, M0 EBV, PET/CT, MRI ORDERED

VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO CLINICAL PATHWAY [C]  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO PSRG NO ADFE OPA RSN  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO PSRG ADFE ONLY OPA RSN  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO PSRG Y AD EX+MRG Y OPA RSN  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO FX CAN N OPA RSN  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO FX CAN Y HR N OPA RSN  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO FX CAN Y HR Y OPA RSN  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO PSRG NO ADFE OPA TX  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO PSRG NO ADFE SURVEILLANCE  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO PSRG NO ADFE CL TR  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO PSRG ADFE ONLY OPA TX  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO PSRG ADFE ONLY RADIATION  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO PSRG ADFE ONLY CL TR  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO PSRG Y AD EX+MRG Y OPA TX  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO PSRG Y AD EX+MRG Y RAD/CPA  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO PSRG Y AD EX+MRG Y RAD/CFL  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO PSRG Y AD EX+MRG Y RAD/CIS  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO PSRG Y AD EX+MRG Y CL TR  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO FX CAN N OPA TX  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO FX CAN N SURG RES  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO FX CAN N CL TR  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO FX CAN Y HR N OPA TX  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO FX CAN Y HR N RAD/CPA  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO FX CAN Y HR N RAD/CFL  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO FX CAN Y HR N RAD/CIS  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO FX CAN Y HR N CL TR  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO FX CAN Y HR Y OPA TX  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO FX CAN Y HR Y DOC/CISFL  
 VA-ONC HN HPHAR T1-4,N1-3&T3-4,NO,MO FX CAN Y HR Y CL TR  
 VA-ONC HN HPHAR T1-2, NO, MO CLINICAL PATHWAY [C]  
 VA-ONC HN HPHAR T1-2, NO, MO PSRG NO ADFE OPA RSN  
 VA-ONC HN HPHAR T1-2, NO, MO PSRG Y ADFE EXNO+MRG N OPA RSN  
 VA-ONC HN HPHAR T1-2, NO, MO PSRG Y ADFE EXNO+MRG Y OPA RSN  
 VA-ONC HN HPHAR T1-2, NO, MO SURG CAND Y OPA RSN  
 VA-ONC HN HPHAR T1-2, NO, MO RAD CAND Y OPA RSN  
 VA-ONC HN HPHAR T1-2, NO, MO RAD CAND Y OPA TX  
 VA-ONC HN HPHAR T1-2, NO, MO RAD CAND Y RADIATION  
 VA-ONC HN HPHAR T1-2, NO, MO RAD CAND Y CL TR  
 VA-ONC HN HPHAR T1-2, NO, MO PSRG NO ADFE OPA TX  
 VA-ONC HN HPHAR T1-2, NO, MO PSRG NO ADFE SURVEILLANCE  
 VA-ONC HN HPHAR T1-2, NO, MO PSRG NO ADFE CL TR  
 VA-ONC HN HPHAR T1-2, NO, MO PSRG Y ADFE EXNO+MRG N OPA TX  
 VA-ONC HN HPHAR T1-2, NO, MO PSRG Y ADFE EXNO+MRG N RAD  
 VA-ONC HN HPHAR T1-2, NO, MO PSRG Y ADFE EXNO+MRG N CL TR  
 VA-ONC HN HPHAR T1-2, NO, MO PSRG Y ADFE EXNO+MRG Y OPA TX  
 VA-ONC HN HPHAR T1-2, NO, MO PSRG Y ADFE EXNO+MRG Y RAD/CPA  
 VA-ONC HN HPHAR T1-2, NO, MO PSRG Y ADFE EXNO+MRG Y RAD/CFL  
 VA-ONC HN HPHAR T1-2, NO, MO PSRG Y ADFE EXNO+MRG Y RAD/CIS

VA-ONC HN HPHAR T1-2, N0, M0 PSRG Y ADFE EXNO+MRG Y CL TR  
 VA-ONC HN HPHAR T1-2, N0, M0 SURG CAND Y OPA TX  
 VA-ONC HN HPHAR T1-2, N0, M0 SURGICAL RESECTION  
 VA-ONC HN HPHAR T1-2, N0, M0 SURG CAND Y CL TR  
 VA-ONC HN OPHAR HPV+/-T1-2,N2-3&T3-4,N0-3 CLINICAL PATHWAY [C]  
 VA-ONC HN OPHAR HPV+/-T1-2,N2-3&T3-4,N0-3 CYT CAN Y OPA RSN  
 VA-ONC HN OPHAR HPV+/-T1-2,N2-3&T3-4,N0-3 CYT CAN N CET Y OP RSN  
 VA-ONC HN OPHAR HPV+/-T1-2,N2-3&T3-4,N0-3 CYT/CET CAN N OPA RSN  
 VA-ONC HN OPHAR HPV+/-T1-2,N2-3&T3-4,N0-3 CYT CAN N CET N OPA TX  
 VA-ONC HN OPHAR HPV+/-T1-2,N2-3&T3-4,N0-3 CYT/CET CAN N RAD  
 VA-ONC HN OPHAR HPV+/-T1-2,N2-3&T3-4,N0-3 CYT/CET CAN N CL TR  
 VA-ONC HN OPHAR HPV+/-T1-2,N2-3&T3-4,N0-3 CYT CAN N CET Y OPA TX  
 VA-ONC HN OPHAR HPV+/-T1-2,N2-3&T3-4,N0-3 CYT CAN N CET Y R/CET  
 VA-ONC HN OPHAR HPV+/-T1-2,N2-3&T3-4,N0-3 CYT CAN N CET Y CL TR  
 VA-ONC HN OPHAR HPV+/-T1-2,N2-3&T3-4,N0-3 CYT CAN Y OPA TX  
 VA-ONC HN OPHAR HPV+/-T1-2,N2-3&T3-4,N0-3 CYT CAN Y RAD/CPA  
 VA-ONC HN OPHAR HPV+/-T1-2,N2-3&T3-4,N0-3 CYT CAN Y RAD/CFL  
 VA-ONC HN OPHAR HPV+/-T1-2,N2-3&T3-4,N0-3 CYT CAN Y RAD/CIS  
 VA-ONC HN OPHAR HPV+/-T1-2,N2-3&T3-4,N0-3 CYT CAN Y CL TR  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 CLINICAL PATHWAY [C]  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 PSRG NO ADFE OPA RSN  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 PSRG Y ADFE EXNO+MRG N OPA RSN  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 PSRG Y ADFE EXNO+MRG Y OPA RSN  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 ELIG SURG RESECT OPA RSN  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 NO NODES/OR 1<3CM OPA RSN  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 MULT NODES/OR 1>=3CM OPA RSN  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 PSRG NO ADFE OPA TX  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 PSRG NO ADFE SURVEILLANCE  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 PSRG NO ADFE CL TR  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 PSRG Y ADFE EXNO+MRG N OPA TX  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 PSRG Y ADFE EXNO+MRG N RAD  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 PSRG Y ADFE EXNO+MRG N CL TR  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 PSRG Y ADFE EXNO+MRG Y OPA TX  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 PSRG Y ADFE EXNO+MRG Y RAD/CPA  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 PSRG Y ADFE EXNO+MRG Y RAD/CFL  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 PSRG Y ADFE EXNO+MRG Y RAD/CIS  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 PSRG Y ADFE EXNO+MRG Y CL TR  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 ELIG SURG RESECT OPA TX  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 NO NODES/OR 1<3CM OPA TX  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 NO NODES/OR 1<3CM RAD  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 NO NODES/OR 1<3CM CL TR  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 MULT NODES/OR 1>=3CM OPA TX  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 MULT NODES/OR 1>=3CM RAD/CET  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 MULT NODES/OR 1>=3CM RAD/CPA  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 MULT NODES/OR 1>=3CM RAD/CFL  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 MULT NODES/OR 1>=3CM RAD/CIS  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 MULT NODES/OR 1>=3CM CL TR  
 VA-ONC HN OPHAR HPV+/-T1-2,N1 SURG RESECT

VA-ONC HN OPHAR HPV+/-T1-2,N1 ELIG SURG RESECT CL TR  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 CLINICAL PATHWAY [C]  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 PSRG NO ADFE OPA RSN  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 PSRG ADFE Y EXNO+MRG N OPA RSN  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 PSRG ADFE EXNO+MRG Y OPA RSN  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 OPA RSN  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 PSRG NO ADFE OPA TX  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 PSRG NO ADFE SURVEILLANCE  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 PSRG NO ADFE CL TR  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 PSRG ADFE Y EXNO+MRG N OPA TX  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 PSRG ADFE Y EXNO+MRG N RAD  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 PSRG ADFE Y EXNO+MRG N CL TR  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 PSRG ADFE EXNO+MRG Y OPA TX  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 PSRG ADFE EXNO+MRG Y RAD/CPA  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 PSRG ADFE EXNO+MRG Y RAD/CFL  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 PSRG ADFE EXNO+MRG Y RAD/CIS  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 PSRG ADFE EXNO+MRG Y CL TR  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 OPA TX  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 RADIATION  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 SURGICAL RESECTION  
 VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 CL TR  
 VA-ONC HN ORAL CAV RECUR CLINICAL PATHWAY [C]  
 VA-ONC HN ORAL RECUR PSRG RAD N SYST TX CAND N OPA RSN  
 VA-ONC HN ORAL RECUR PSRG RAD N SYST TX CAND N OPA TX  
 VA-ONC HN ORAL RECUR PSRG RAD N SYST TX CAND N OBS ONLY  
 VA-ONC HN ORAL RECUR PSRG RAD N SYST TX CAND N OBS/PALL  
 VA-ONC HN ORAL RECUR PSRG RAD N SYST TX CAND N CL TR  
 VA-ONC HN ORAL RECUR PSRG RAD N SYST TX CAND Y OPA RSN  
 VA-ONC HN ORAL RECUR PSRG RAD N SYST TX CAND Y OPA TX  
 VA-ONC HN ORAL RECUR PSRG RAD N SYST TX YES  
 VA-ONC HN ORAL RECUR PSRG RAD N SYST TX CAND Y CL TR  
 VA-ONC HN ORAL RECUR PSRG RAD/CHEM CAND Y OPA RSN  
 VA-ONC HN ORAL RECUR PSRG RAD/CHEM CAND Y OPA TX  
 VA-ONC HN ORAL RECUR PSRG RAD/CHEM CAND Y RAD/CPA  
 VA-ONC HN ORAL RECUR PSRG RAD/CHEM CAND Y RAD/CFL  
 VA-ONC HN ORAL RECUR PSRG RAD/CHEM CAND Y RAD/CIS  
 VA-ONC HN ORAL RECUR PSRG RAD/CHEM CAND Y CL TR  
 VA-ONC HN ORAL RECUR PSRG RAD TX CAND Y RADIATION TX  
 VA-ONC HN ORAL RECUR SLVRS/RAD/CHEM NO SYST TX CAND N OPA RSN  
 VA-ONC HN ORAL RECUR SLVRS/RAD/CHEM NO SYST TX CAND N OPA TX  
 VA-ONC HN ORAL RECUR SLVRS/RAD/CHEM NO SYST TX CAND N OBS ONLY  
 VA-ONC HN ORAL RECUR SLVRS/RAD/CHEM NO SYST TX CAND N OBS/PALL  
 VA-ONC HN ORAL RECUR SLVRS/RAD/CHEM NO SYST TX CAND N CL TR  
 VA-ONC HN ORAL RECUR SLVRS/RAD/CHEM NO SYST TX CAND Y OPA RSN  
 VA-ONC HN ORAL RECUR SLVRS/RAD/CHEM NO SYST TX CAND Y OPA TX  
 VA-ONC HN ORAL RECUR SLVRS/RAD/CHEM NO SYST TX YES  
 VA-ONC HN ORAL RECUR SLVRS/RAD/CHEM NO SYST TX CAND Y CL TR  
 VA-ONC HN ORAL CAV RECUR SALV RES CAND N RADCHEM CAND Y OPA RSN

VA-ONC HN ORAL CAV RECUR SALV RES CAND OFF PATH RSN  
 VA-ONC HN ORAL CAV RECUR SALV RES CAND N RADCHEM CAND Y OPA TX  
 VA-ONC HN ORAL CAV RECUR SALV RES CAND N RADCHEM CAND Y RAD/CPA  
 VA-ONC HN ORAL CAV RECUR SALV RES CAND N RADCHEM CAND Y RAD/CFL  
 VA-ONC HN ORAL CAV RECUR SALV RES CAND N RADCHEM CAND Y RAD/CIS  
 VA-ONC HN ORAL CAV RECUR SALV RES CAND N RADCHEM CAN Y CL TR  
 VA-ONC HN ORAL CAV RECUR SALV RES CAND N RAD CAND Y RAD REF  
 VA-ONC HN ORAL CAV RECUR SALV RES CAND OFF PATH TX  
 VA-ONC HN ORAL CAV RECUR SALV RES CAND SURG YES  
 VA-ONC HN ORAL CAV RECUR SALV RES CAND CLIN TRIAL  
 VA-ONC HN ORAL CAV T1-4,N1-3,M0&T3-4,NO,M0 CLINICAL PATHWAY [C]  
 VA-ONC HN ORAL CAV T1-4,N1-3,M0&T3-4,NO,M0 SRG Y OPA TX  
 VA-ONC HN ORAL CAV T1-4,N1-3,M0&T3-4,NO,M0 SRG RESECT  
 VA-ONC HN ORAL CAV T1-4,N1-3,M0&T3-4,NO,M0 SRG Y CL TR  
 VA-ONC HN ORAL CAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG EXNO Y OPA RSN  
 VA-ONC HN ORCAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG MARG/EXNO N OPA RSN  
 VA-ONC HN ORCAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG+MRG R/RS OPA RSN  
 VA-ONC HN ORCAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG+MRG R/RS N OPA RSN  
 VA-ONC HN ORAL CAV T1-4,N1-3,M0&T3-4,NO,M0 SRG N OPA RSN  
 VA-ONC HN ORAL CAV T1-4,N1-3,M0&T3-4,NO,M0 SRG Y OPA RSN  
 VA-ONC HN ORCAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG MARG/EXNO N OPA TX  
 VA-ONC HN ORCAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG MARG/EXNO N RAD Y  
 VA-ONC HN ORCAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG MARG/EXNO N CL TR  
 VA-ONC HN ORAL CAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG EXNO Y OPA TX  
 VA-ONC HN ORAL CAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG EXNO Y RAD/CPA  
 VA-ONC HN ORAL CAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG EXNO Y RAD/CFL  
 VA-ONC HN ORAL CAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG EXNO Y RAD/CIS  
 VA-ONC HN ORAL CAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG EXNO Y CL TR  
 VA-ONC HN ORCAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG+MRG R/RS N OPA TX  
 VA-ONC HN ORCAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG+MRG R/RS N RAD/CPA  
 VA-ONC HN ORCAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG+MRG R/RS N RAD/CFL  
 VA-ONC HN ORCAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG+MRG R/RS N RAD/CIS  
 VA-ONC HN ORCAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG+MRG R/RS N CL TR  
 VA-ONC HN ORCAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG+MRG R/RS OPA TX  
 VA-ONC HN ORCAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG+MRG RE-RESECT  
 VA-ONC HN ORCAV T1-4,N1-3,M0&T3-4,NO,M0 PSRG+MRG R/RS Y CL TR  
 VA-ONC HN ORAL CAV T1-4,N1-3,M0&T3-4,NO,M0 SRG N OPA TX  
 VA-ONC HN ORAL CAV T1-4,N1-3,M0&T3-4,NO,M0 SRG N RAD/CPA  
 VA-ONC HN ORAL CAV T1-4,N1-3,M0&T3-4,NO,M0 SRG N RAD/CFL  
 VA-ONC HN ORAL CAV T1-4,N1-3,M0&T3-4,NO,M0 SRG N RAD/CIS  
 VA-ONC HN ORAL CAV T1-4,N1-3,M0&T3-4,NO,M0 SRG N CL TR  
 VA-ONC HN ORAL CAV T1-2, NO, M0 CLINICAL PATHWAY [C]  
 VA-ONC HN ORAL CAV T1-2, NO, M0 NO ADFE OPA TX  
 VA-ONC HN ORAL CAV T1-2, NO, M0 NO ADFE SURVEILLANCE  
 VA-ONC HN ORAL CAV T1-2, NO, M0 NO ADFE CL TR  
 VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/NO+MARG-EXNO OPA TX  
 VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/NO+MARG-EXNO RAD REFER  
 VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/NO+MARG-EXNO CL TR

VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ EXNO OPA TX  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ EXNO RAD/CPA  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ EXNO RAD/CFL  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ EXNO RAD/CIS  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ EXNO CL TR  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ MARG NO RE-RES OPA TX  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ MARG NO RE-RESECT RAD/CPA  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ MARG NO RE-RESECT RAD/CFL  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ MARG NO RE-RESECT RAD/CIS  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ MARG NO RE-RES CL TR  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ MARG RE-RES OPA TX  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ MARG RE-RESECT YES  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ MARG RE-RESECT CL TR  
VA-ONC HN ORAL CAV T1-2, NO, M0 NOT SURG CAND T2 OPA TX  
VA-ONC HN ORAL CAV T1-2, NO, M0 NOT SURG CAND T2 RAD REFER  
VA-ONC HN ORAL CAV T1-2, NO, M0 NOT SURG CAND T2 CL TR  
VA-ONC HN ORAL CAV T1-2, NO, M0 NOT SURG CAND T1 OPA TX  
VA-ONC HN ORAL CAV T1-2, NO, M0 NOT SURG CAND T1 RAD REFER  
VA-ONC HN ORAL CAV T1-2, NO, M0 NOT SURG CAND T1 CL TR  
VA-ONC HN ORAL CAV T1-2, NO, M0 SURG CAND T1 OPA TX  
VA-ONC HN ORAL CAV T1-2, NO, M0 SURG CAND T2 W/RESECT  
VA-ONC HN ORAL CAV T1-2, NO, M0 SURG CAND T1 W/RESECT  
VA-ONC HN ORAL CAV T1-2, NO, M0 SURG CAND T1 CL TR  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ EXNO CIS N SYS N OPA RSN  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ EXNO CIS N SYS N OPA TX  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ EXNO CIS N SYS N RAD ONLY  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ EXNO CIS N SYS N CLIN TR  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ EXNO CIS N SYS Y OPA RSN  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ EXNO CIS N SYS Y OPA TX  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ EXNO CIS N SYS Y CET/DOCE  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ EXNO CIS N SYS Y CLIN TR  
VA-ONC HN ORAL CAV T1-2, NO, M0 SURG CAND T2 OPA RSN  
VA-ONC HN ORAL CAV T1-2, NO, M0 SURG CAND T2 OPA TX  
VA-ONC HN ORAL CAV T1-2, NO, M0 SURG CAND T2 CL TR  
VA-ONC HN ORAL CAV T1-2, NO, M0 NO ADFE OPA RSN  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/NO+MARG-EXNO OPA RSN  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ EXNO OPA RSN  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ MARG NO RE-RES OPA RSN  
VA-ONC HN ORAL CAV T1-2, NO, M0 ADFE/+ MARG RE-RES OPA RSN  
VA-ONC HN ORAL CAV T1-2, NO, M0 NOT SURG CAND T2 OPA RSN  
VA-ONC HN ORAL CAV T1-2, NO, M0 NOT SURG CAND T1 OPA RSN  
VA-ONC HN ORAL CAV T1-2, NO, M0 SURG CAND T1 OPA RSN  
VA-ONC ESOPH CA MOLECULAR TESTING [C]  
VA-ONC ESOPH CA PD-L1 TEST NOT ORDERED OFF PATH RSN  
VA-ONC ESOPH CA PD-L1 TEST ORDER FUTURE DATE  
VA-ONC ESOPH CA PD-L1 TEST ORDERED  
VA-ONC ESOPH CA HER2 TEST NOT ORDERED OFF PATH RSN  
VA-ONC ESOPH CA HER2 TEST ORDER FUTURE DATE

VA-ONC ESOPH CA HER2 TEST ORDERED  
VA-ONC ESOPH CA MSI/MMR TEST NOT ORDERED OFF PATH RSN  
VA-ONC ESOPH CA MSI/MMR TEST ORDER FUTURE DATE  
VA-ONC ESOPH CA MSI/MMR TEST ORDERED  
VA-ONC ESOPH STAGE CSCC/LOCAL CLINICAL PATHWAY [C]  
VA-ONC ESOPH STAGE CSCC/UL CHEMO NO OFF PATH RSN  
VA-ONC ESOPH STAGE CSCC/UL CHEMO NO OFF PATH TX  
VA-ONC ESOPH STAGE CSCC/UL CHEMO NO SURV  
VA-ONC ESOPH STAGE CSCC/UL CHEMO NO CLIN TRIAL  
VA-ONC ESOPH STAGE CSCC/UL CHEMO OFF PATH RSN  
VA-ONC ESOPH STAGE CSCC/UL CHEMO OFF PATH TX  
VA-ONC ESOPH STAGE CSCC/UL CHEMO ADJ CARB+PAC  
VA-ONC ESOPH STAGE CSCC/UL CHEMO CLIN TRIAL  
VA-ONC ESOPH STAGE CSCC/UL OFF PATH REASON  
VA-ONC ESOPH STAGE CSCC/UL OFF PATH TX  
VA-ONC ESOPH STAGE CSCC/UL CARBO+PAC W/RAD  
VA-ONC ESOPH STAGE CSCC/UL CLIN TRIAL  
VA-ONC ESOPH STAGE IVB SCC SL CLINICAL PATHWAY [C]  
VA-ONC ESOPH STAGE IVB SCC SL HOSPICE  
VA-ONC ESOPH STAGE IVB SCC SL TX CAND NO OFF PATH RSN  
VA-ONC ESOPH STAGE IVB SCC SL TX CAND NO OFF PATH TX  
VA-ONC ESOPH STAGE IVB SCC SL TX CAND NO CLIN TRIAL  
VA-ONC ESOPH STAGE IVB SCC SL IMM NP TAX NO OFF PATH RSN  
VA-ONC ESOPH STAGE IVB SCC SL IMM NP TAX NO OFF PATH TX  
VA-ONC ESOPH STAGE IVB SCC SL IMM NP TAX NO DOCE  
VA-ONC ESOPH STAGE IVB SCC SL IMM NP TAX NO CLIN TRIAL  
VA-ONC ESOPH STAGE IVB SCC SL IMM NP TAX OFF PATH RSN  
VA-ONC ESOPH STAGE IVB SCC SL IMM NP TAX OFF PATH TX  
VA-ONC ESOPH STAGE IVB SCC SL IMM NP TAX IRINO  
VA-ONC ESOPH STAGE IVB SCC SL IMM NP TAX CLIN TRIAL  
VA-ONC ESOPH STAGE IVB SCC SL IMM PDL<10 OFF PATH RSN  
VA-ONC ESOPH STAGE IVB SCC SL IMM PDL<10 OFF PATH TX  
VA-ONC ESOPH STAGE IVB SCC SL IMM PDL<10 NIVO  
VA-ONC ESOPH STAGE IVB SCC SL IMM PDL<10 CLIN TRIAL  
VA-ONC ESOPH STAGE IVB SCC SL IMM PDL>10 OFF PATH RSN  
VA-ONC ESOPH STAGE IVB SCC SL IMM PDL>10 OFF PATH TX  
VA-ONC ESOPH STAGE IVB SCC SL IMM PDL>10 PEMBRO  
VA-ONC ESOPH STAGE IVB SCC SL IMM PDL>10 CLIN TRIAL  
VA-ONC ESOPH STAGE IVB SCC SL NP TAX NO OFF PATH RSN  
VA-ONC ESOPH STAGE IVB SCC SL NP TAX NO OFF PATH TX  
VA-ONC ESOPH STAGE IVB SCC SL NP TAX NO DOCE  
VA-ONC ESOPH STAGE IVB SCC SL NP TAX NO CLIN TRIAL  
VA-ONC ESOPH STAGE IVB SCC SL NP TAX OFF PATH RSN  
VA-ONC ESOPH STAGE IVB SCC SL NP TAX OFF PATH TX  
VA-ONC ESOPH STAGE IVB SCC SL NP TAX IRINO  
VA-ONC ESOPH STAGE IVB SCC SL NP TAX CLIN TRIAL  
VA-ONC ESOPH STAGE IVB SCC FL CLINICAL PATHWAY [C]  
VA-ONC ESOPH STAGE IVB SCC FL IMMUN+CHEMO NIV+CAPOX



VA-ONC ESOPH STAGE IVB SCC FL HOSPICE  
VA-ONC ESOPH STAGE IVB SCC FL IMMUN NO CHEMO NO OFF PATH RSN  
VA-ONC ESOPH STAGE IVB SCC FL IMMUN NO CHEMO NO OFF PATH TX  
VA-ONC ESOPH STAGE IVB SCC FL RAD ONC  
VA-ONC ESOPH STAGE IVB SCC FL IMMUN NO CHEMO NO CLIN TRIAL  
VA-ONC ESOPH STAGE IVB SCC FL IMMUN NO CHEMO OFF PATH RSN  
VA-ONC ESOPH STAGE IVB SCC FL IMMUN NO CHEMO OFF PATH TX  
VA-ONC ESOPH STAGE IVB SCC FL IMMUN NO CHEMO MFOLFOX6  
VA-ONC ESOPH STAGE IVB SCC FL IMMUN NO CHEMO CAPOX  
VA-ONC ESOPH STAGE IVB SCC FL IMMUN NO CHEMO CLIN TRIAL  
VA-ONC ESOPH STAGE IVB SCC FL IMMUN+CHEMO NO OFF PATH RSN  
VA-ONC ESOPH STAGE IVB SCC FL IMMUN+CHEMO NO OFF PATH TX  
VA-ONC ESOPH STAGE IVB SCC FL IMMUN+CHEMO NO NIV+IPI  
VA-ONC ESOPH STAGE IVB SCC FL IMMUN+CHEMO NO CLIN TRIAL  
VA-ONC ESOPH STAGE IVB SCC FL IMMUN+CHEMO OFF PATH RSN  
VA-ONC ESOPH STAGE IVB SCC FL IMMUN+CHEMO OFF PATH TX  
VA-ONC ESOPH STAGE IVB SCC FL IMMUN+CHEMO NIV+MFOLFOX6  
VA-ONC ESOPH STAGE IVB SCC FL IMMUN+CHEMO CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CLINICAL PATHWAY [C]  
VA-ONC ESOPH STAGE IVB ADC MSI HOSPICE  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CHEMO NO ICI NO OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CHEMO NO ICI NO OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CHEMO NO ICI NO CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CHEMO NO+ICI OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CHEMO NO+ICI OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CHEMO NO+ICI PEMBRO  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CHEMO NO+ICI CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CHEMO ICI NO OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CHEMO ICI NO OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CHEMO ICI NO MFOLFOX6  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CHEMO ICI NO CAPOX  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CHEMO ICI NO CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CHEMO+ICI OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CHEMO+ICI OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CHEMO+ICI NIV+MFOLFOX6  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CHEMO+ICI NIV+CAPOX  
VA-ONC ESOPH STAGE IVB ADC MSI HIGH CHEMO+ICI CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC NEG SL CLINICAL PATHWAY [C]  
VA-ONC ESOPH STAGE IVB ADC NEG SL NO RAM DOCE  
VA-ONC ESOPH STAGE IVB ADC NEG SL NO RAM PAC  
VA-ONC ESOPH STAGE IVB ADC NEG SL NO RAM TAXANE  
VA-ONC ESOPH STAGE IVB ADC NEG SL NO TX OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC NEG SL NO TX OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC NEG SL HOSPICE  
VA-ONC ESOPH STAGE IVB ADC NEG SL NO TX CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC NEG SL NO RAM OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC NEG SL NO RAM OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC NEG SL NO RAM IRIN

VA-ONC ESOPH STAGE IVB ADC NEG SL NO RAM CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC NEG SL RAM OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC NEG SL RAM OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC NEG SL PAC+RAM  
VA-ONC ESOPH STAGE IVB ADC NEG SL RAM CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC NEG FL CLINICAL PATHWAY [C]  
VA-ONC ESOPH STAGE IVB ADC NEG FL PDL CAPOX  
VA-ONC ESOPH STAGE IVB ADC NEG FL PDL NIV+CAPOX  
VA-ONC ESOPH STAGE IVB ADC NEG FL NO CYTO OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC NEG FL NO CYTO OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC NEG FL HOSPICE  
VA-ONC ESOPH STAGE IVB ADC NEG FL NO CYTO CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC NEG FL NO ICI OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC NEG FL NO ICI OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC NEG FL NO ICI CAPOX  
VA-ONC ESOPH STAGE IVB ADC NEG FL NO ICI MFOLFOX6  
VA-ONC ESOPH STAGE IVB ADC NEG FL NO ICI CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC NEG FL PDL < OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC NEG FL PDL < OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC NEG FL PDL MFOLFOX6  
VA-ONC ESOPH STAGE IVB ADC NEG FL PDL < CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC NEG FL PDL > OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC NEG FL PDL > OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC NEG FL PDL NIV+MFOLFOX6  
VA-ONC ESOPH STAGE IVB ADC NEG FL PDL > CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC POS SL CLINICAL PATHWAY [C]  
VA-ONC ESOPH STAGE IVB ADC POS SL NO RAM DOCE  
VA-ONC ESOPH STAGE IVB ADC POS SL NO RAM PAC  
VA-ONC ESOPH STAGE IVB ADC POS SL NO RAM TAX  
VA-ONC ESOPH STAGE IVB ADC POS SL FAM-TRAS  
VA-ONC ESOPH STAGE IVB ADC POS SL THERAPY OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC POS SL THERAPY OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC POS SL THERAPY CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC POS SL NO THERAPY OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC POS SL NO THERAPY OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC POS SL HOSPICE  
VA-ONC ESOPH STAGE IVB ADC POS SL NO THERAPY CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC POS SL NO RAM OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC POS SL NO RAM OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC POS SL NO RAM IRIN  
VA-ONC ESOPH STAGE IVB ADC POS SL NO RAM CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC POS SL RAM OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC POS SL RAM OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC POS SL RAM PAC+RAM  
VA-ONC ESOPH STAGE IVB ADC POS SL RAM CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC POS FL CLINICAL PATHWAY [C]  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL NIV+CAP  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL CAPOX

VA-ONC ESOPH STAGE IVB ADC POS FL NO CYTO CHEM OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC POS FL NO CYTO CHEM OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC POS FL NO CYTO CHEM REFER HOSPICE  
VA-ONC ESOPH STAGE IVB ADC POS FL NO CYTO CHEM REFER RAD ONC  
VA-ONC ESOPH STAGE IVB ADC POS FL NO CYTO CHEM CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL < OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL < OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL MFOLFOX6  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL < CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL > OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL > OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL NIV+FOX6  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL > CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL1< OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL1< OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL1< TRAS+FOX6  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL1< TRAS+CAPOX  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL1< CLIN TRIAL  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL1> OFF PATH RSN  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL1> OFF PATH TX  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL1> TRAS+FOX6  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL1> TRAS+CAPOX  
VA-ONC ESOPH STAGE IVB ADC POS FL PDL1> CLIN TRIAL  
VA-ONC ESOPH STAGE IB-IVA CLINICAL PATHWAY [C]  
VA-ONC ESOPH STAGE IB-IVA SURG INCOMP NO ICI OFF PATH RSN  
VA-ONC ESOPH STAGE IB-IVA SURG INCOMP NO ICI OFF PATH TX  
VA-ONC ESOPH STAGE IB-IVA SURG INCOMP NO ICI SURV  
VA-ONC ESOPH STAGE IB-IVA SURG INCOMP NO ICI CLIN TRIAL  
VA-ONC ESOPH STAGE IB-IVA NO SURG OFF PATH RSN  
VA-ONC ESOPH STAGE IB-IVA NO SURG OFF PATH TX  
VA-ONC ESOPH STAGE IB-IVA NO SURG CARB+PAC W/SURV  
VA-ONC ESOPH STAGE IB-IVA NO SURG CLIN TRIAL  
VA-ONC ESOPH STAGE IB-IVA SURG INCOMP ICI OFF PATH RSN  
VA-ONC ESOPH STAGE IB-IVA SURG INCOMP ICI OFF PATH TX  
VA-ONC ESOPH STAGE IB-IVA SURG INCOMP ICI NIVO  
VA-ONC ESOPH STAGE IB-IVA SURG INCOMP ICI CLIN TRIAL  
VA-ONC ESOPH STAGE IB-IVA SURG COMP OFF PATH RSN  
VA-ONC ESOPH STAGE IB-IVA SURG COMP OFF PATH TX  
VA-ONC ESOPH STAGE IB-IVA SURG COMP SURV  
VA-ONC ESOPH STAGE IB-IVA SURG COMP CLIN TRIAL  
VA-ONC ESOPH STAGE IB-IVA SURG OFF PATH RSN  
VA-ONC ESOPH STAGE IB-IVA SURG OFF PATH TX  
VA-ONC ESOPH STAGE IB-IVA SURG CARB+PAC W/RAD  
VA-ONC ESOPH STAGE IB-IVA SURG CLIN TRIAL  
VA-ONC ESOPH STAGE IIA-IVA CLINICAL PATHWAY [C]  
VA-ONC ESOPH STAGE IIA-IVA SURG GAS RESECT OFF PATH RSN  
VA-ONC ESOPH STAGE IIA-IVA SURG GAS RESECT OFF PATH TX  
VA-ONC ESOPH STAGE IIA-IVA SURG GAS RESECT SURG/CHEMO

VA-ONC ESOPH STAGE IIA-IVA SURG GAS RESECT CLIN TRIAL  
VA-ONC ESOPH STAGE IIA-IVA SURG ESO RESECT OFF PATH RSN  
VA-ONC ESOPH STAGE IIA-IVA SURG ESO RESECT OFF PATH TX  
VA-ONC ESOPH STAGE IIA-IVA SURG ESO RESECT TO SURGERY  
VA-ONC ESOPH STAGE IIA-IVA SURG ESO RESECT CLIN TRIAL  
VA-ONC ESOPH STAGE IB-IVA SURG RESECT OFF PATH RSN  
VA-ONC ESOPH STAGE IB-IVA SURG RESECT OFF PATH TX  
VA-ONC ESOPH STAGE IB-IVA SURG RESECT TO SURGERY  
VA-ONC ESOPH STAGE IB-IVA SURG RESECT CLIN TRIAL  
VA-ONC ESOPH STAGE IIA-IVA NOT SURG CAND  
VA-ONC ESOPH STAGE IIA-IVA SURG CAND GASTRIC  
VA-ONC ESOPH STAGE IIA-IVA SURG CAND ESOPH  
VA-ONC ESOPH STAGE IIA-IVA NO FLOT4 OFF PATH RSN  
VA-ONC ESOPH STAGE IIA-IVA NO FLOT4 OFF PATH TX  
VA-ONC ESOPH STAGE IIA-IVA NO FLOT4 PREOP MFOLFOX6  
VA-ONC ESOPH STAGE IIA-IVA NO FLOT4 CLIN TRIAL  
VA-ONC ESOPH STAGE IIA-IVA FLOT4 OFF PATH REASON  
VA-ONC ESOPH STAGE IIA-IVA FLOT4 OFF PATH TX  
VA-ONC ESOPH STAGE IIA-IVA FLOT4 PREOP FLOT4  
VA-ONC ESOPH STAGE IIA-IVA FLOT4 CLIN TRIAL  
VA-ONC ESOPH STAGE IIA-IVA SURG S/P ESO INCOMP NO ICI CLIN TRIAL  
VA-ONC ESOPH STAGE IIA-IVA NO SURG OFF PATH RSN  
VA-ONC ESOPH STAGE IIA-IVA NO SURG OFF PATH TX  
VA-ONC ESOPH STAGE IIA-IVA NO SURG CARB/PAC W/RAD  
VA-ONC ESOPH STAGE IIA-IVA NO SURG CLIN TRIAL  
VA-ONC ESOPH STAGE IIA-IVA SURG GAS NO FLOT4 CAND  
VA-ONC ESOPH STAGE IIA-IVA SURG GAS FLOT4 CAND  
VA-ONC ESOPH STAGE IIA-IVA SURG GAS OFF PATH RSN  
VA-ONC ESOPH STAGE IIA-IVA SURG GAS OFF PATH TX  
VA-ONC ESOPH STAGE IIA-IVA SURG GAS PERIOP CHEMO  
VA-ONC ESOPH STAGE IIA-IVA SURG GAS CLIN TRIAL  
VA-ONC ESOPH STAGE IIA-IVA SURG S/P ESO INCOMP NO ICI OFF PTH RN  
VA-ONC ESOPH STAGE IIA-IVA SURG S/P ESO INCOMP NO ICI OFF PTH TX  
VA-ONC ESOPH STAGE IIA-IVA SURG S/P ESO INCOMP NO ICI SURV  
VA-ONC ESOPH STAGE IIA-IVA SURG S/P ESO INCOMP ICI OFF PATH RSN  
VA-ONC ESOPH STAGE IIA-IVA SURG S/P ESO INCOMP ICI OFF PATH TX  
VA-ONC ESOPH STAGE IIA-IVA SURG S/P ESO INCOMP ICI NIVO  
VA-ONC ESOPH STAGE IIA-IVA SURG S/P ESO INCOMP ICI CLIN TRIAL  
VA-ONC ESOPH STAGE IIA-IVA SURG S/P ESO COMP OFF PATH RSN  
VA-ONC ESOPH STAGE IIA-IVA SURG S/P ESO COMP OFF PATH TX  
VA-ONC ESOPH STAGE IIA-IVA SURG S/P ESO COMP SURV  
VA-ONC ESOPH STAGE IIA-IVA SURG S/P ESO COMP CLIN TRIAL  
VA-ONC ESOPH STAGE IIA-IVA SURG ESO OFF PATH RSN  
VA-ONC ESOPH STAGE IIA-IVA SURG ESO OFF PATH TX  
VA-ONC ESOPH STAGE IIA-IVA SURG ESO CARB/PAC  
VA-ONC ESOPH STAGE IIA-IVA SURG ESO CLIN TRIAL  
VA-ONC ESOPH STAGE I T1A+B CLINICAL PATHWAY [C]  
VA-ONC ESOPH STAGE I T1B SURG OFF PATH RSN

VA-ONC ESOPH STAGE I T1B SURG OFF PATH TX  
VA-ONC ESOPH STAGE I T1B SURG RESECT  
VA-ONC ESOPH STAGE I T1B SURG CLIN TRIAL  
VA-ONC ESOPH STAGE I T1A NO RESECT OFF PATH RSN  
VA-ONC ESOPH STAGE I T1A NO RESECT OFF PATH TX  
VA-ONC ESOPH STAGE I T1A NO RESECT CLIN TRIAL  
VA-ONC ESOPH STAGE I T1B NO SURG NO HR OFF PATH RSN  
VA-ONC ESOPH STAGE I T1B NO SURG NO HR OFF PATH TX  
VA-ONC ESOPH STAGE I T1B NO SURG NO HR REFER RAD ONC  
VA-ONC ESOPH STAGE I T1B NO SURG NO HR CLINICAL TRIAL  
VA-ONC ESOPH STAGE I T1B NO SURG HR OFF PATH RSN  
VA-ONC ESOPH STAGE I T1B NO SURG HR OFF PATH TX  
VA-ONC ESOPH STAGE I T1B NO SURG HR REFER MED/RAD ONC  
VA-ONC ESOPH STAGE I T1B NO SURG HR CLINICAL TRIAL  
VA-ONC ESOPH STAGE I T1B SURG NODE NEG OFF PATH RSN  
VA-ONC ESOPH STAGE I T1B SURG NODE NEG OFF PATH TX  
VA-ONC ESOPH STAGE I T1B SURG NODE NEG SURV  
VA-ONC ESOPH STAGE I T1B SURG NODE NEG CLIN TRIAL  
VA-ONC ESOPH STAGE I T1B SURG NODE POS OFF PATH RSN  
VA-ONC ESOPH STAGE I T1B SURG NODE POS OFF PATH TX  
VA-ONC ESOPH STAGE I T1B SURG NODE POS REFER MED ONC  
VA-ONC ESOPH STAGE I T1B SURG NODE POS CLIN TRIAL  
VA-ONC ESOPH STAGE I T1A NO RESECT MDT DISCUSS  
VA-ONC ESOPH STAGE I T1A RESECT OFF PATH RSN  
VA-ONC ESOPH STAGE I T1A RESECT OFF PATH TX  
VA-ONC ESOPH STAGE I T1A RESECT SURVEILLANCE  
VA-ONC ESOPH STAGE I T1A RESECT CLINICAL TRIAL  
VA-VAAES NEURO [C]  
VA-VAAES NEURO ASP RISK SLP CONSULT  
VA-VAAES NEURO BEDSIDE SWALLOW FAIL  
VA-VAAES NEURO BEDSIDE SWALLOW PASS  
VA-VAAES NEURO SPEECH LANG CONSULT  
VA-VAAES NEURO SWALLOW SCREEN Q3  
VA-VAAES NEURO SWALLOW SCREEN Q2  
VA-VAAES NEURO BEDSIDE SWALLOW SCREEN  
VA-VAAES STROKE BEDSIDE SWALLOW  
VA-ACUTE STROKE RAPID ASSESSMENT [C]  
VA-ACUTE STROKE NIHSS INITIAL SCORE  
VA-ACUTE STROKE NIHSS INATTENTION [C]  
VA-ACUTE STROKE NIHSS INATTENTION 0  
VA-ACUTE STROKE NIHSS INATTENTION 1  
VA-ACUTE STROKE NIHSS INATTENTION 2  
VA-ACUTE STROKE NIHSS DYSARTHRIA [C]  
VA-ACUTE STROKE NIHSS DYSARTHRIA 0  
VA-ACUTE STROKE NIHSS DYSARTHRIA 1  
VA-ACUTE STROKE NIHSS DYSARTHRIA 2  
VA-ACUTE STROKE NIHSS DYSARTHRIA N/A  
VA-ACUTE STROKE NIHSS LANGUAGE [C]

VA-ACUTE STROKE NIHSS LANGUAGE 0  
VA-ACUTE STROKE NIHSS LANGUAGE 1  
VA-ACUTE STROKE NIHSS LANGUAGE 2  
VA-ACUTE STROKE NIHSS LANGUAGE 3  
VA-ACUTE STROKE NIHSS SENSORY [C]  
VA-ACUTE STROKE NIHSS SENSORY 0  
VA-ACUTE STROKE NIHSS SENSORY 1  
VA-ACUTE STROKE NIHSS SENSORY 2  
VA-ACUTE STROKE NIHSS ATAXIA [C]  
VA-ACUTE STROKE NIHSS ATAXIA 0  
VA-ACUTE STROKE NIHSS ATAXIA 1  
VA-ACUTE STROKE NIHSS ATAXIA 2  
VA-ACUTE STROKE NIHSS ATAXIA N/A  
VA-ACUTE STROKE NIHSS MOTOR LEG [C]  
VA-ACUTE STROKE NIHSS RIGHT LEG 0  
VA-ACUTE STROKE NIHSS RIGHT LEG 1  
VA-ACUTE STROKE NIHSS RIGHT LEG 2  
VA-ACUTE STROKE NIHSS RIGHT LEG 3  
VA-ACUTE STROKE NIHSS RIGHT LEG 4  
VA-ACUTE STROKE NIHSS RIGHT LEG N/A  
VA-ACUTE STROKE NIHSS LEFT LEG 0  
VA-ACUTE STROKE NIHSS LEFT LEG 1  
VA-ACUTE STROKE NIHSS LEFT LEG 2  
VA-ACUTE STROKE NIHSS LEFT LEG 3  
VA-ACUTE STROKE NIHSS LEFT LEG 4  
VA-ACUTE STROKE NIHSS LEFT LEG N/A  
VA-ACUTE STROKE NIHSS MOTOR ARM [C]  
VA-ACUTE STROKE NIHSS RIGHT ARM 0  
VA-ACUTE STROKE NIHSS RIGHT ARM 1  
VA-ACUTE STROKE NIHSS RIGHT ARM 2  
VA-ACUTE STROKE NIHSS RIGHT ARM 3  
VA-ACUTE STROKE NIHSS RIGHT ARM 4  
VA-ACUTE STROKE NIHSS RIGHT ARM N/A  
VA-ACUTE STROKE NIHSS LEFT ARM 0  
VA-ACUTE STROKE NIHSS LEFT ARM 1  
VA-ACUTE STROKE NIHSS LEFT ARM 2  
VA-ACUTE STROKE NIHSS LEFT ARM 3  
VA-ACUTE STROKE NIHSS LEFT ARM 4  
VA-ACUTE STROKE NIHSS LEFT ARM N/A  
VA-ACUTE STROKE NIHSS PALSY [C]  
VA-ACUTE STROKE NIHSS PALSY 0  
VA-ACUTE STROKE NIHSS PALSY 1  
VA-ACUTE STROKE NIHSS PALSY 2  
VA-ACUTE STROKE NIHSS PALSY 3  
VA-ACUTE STROKE NIHSS VISUAL [C]  
VA-ACUTE STROKE NIHSS VISUAL 0  
VA-ACUTE STROKE NIHSS VISUAL 1  
VA-ACUTE STROKE NIHSS VISUAL 2

VA-ACUTE STROKE NIHSS VISUAL 3  
VA-ACUTE STROKE NIHSS GAZE [C]  
VA-ACUTE STROKE NIHSS GAZE 0  
VA-ACUTE STROKE NIHSS GAZE 1  
VA-ACUTE STROKE NIHSS GAZE 2  
VA-ACUTE STROKE NIHSS LOC COMMAND [C]  
VA-ACUTE STROKE NIHSS LOC CMD 0  
VA-ACUTE STROKE NIHSS LOC CMD 1  
VA-ACUTE STROKE NIHSS LOC CMD 2  
VA-ACUTE STROKE NIHSS LOC QUESTIONS [C]  
VA-ACUTE STROKE NIHSS LOC QUEST 0  
VA-ACUTE STROKE NIHSS LOC QUEST 1  
VA-ACUTE STROKE NIHSS LOC QUEST 2  
VA-ACUTE STROKE NIHSS LOC [C]  
VA-ACUTE STROKE NIHSS LOC 1  
VA-ACUTE STROKE NIHSS LOC 2  
VA-ACUTE STROKE NIHSS LOC 0  
VA-ACUTE STROKE NIHSS LOC 3  
VA-VAAES NEURO NIH COMPLETE  
VA-PAVE PACT FOOT CHECK [C]  
VA-PAVE PACT PATIENT REFUSED FOOT CHECK  
VA-PAVE RECEIVES BEHAVIORAL HEALTH AND REFUSE PRIMARY CARE  
VA-PAVE PODIATRY FOOT EXAM [C]  
VA-PAVE FOOT LEVEL 3  
VA-PAVE FOOT LEVEL 2  
VA-PAVE FOOT LEVEL 1  
VA-PAVE FOOT LEVEL 0  
VA-PAVE BILATERAL FOOT AMPUTATION  
VA-PAVE PACT FOOT LEVEL HIGH RISK  
REMINDER FACTORS [C]  
LIFE EXPECTANCY < 6 MONTHS  
VA-PAVE INCORRECT DIAGNOSIS [C]  
VA-PAVE INCORRECT VASCULAR DIAGNOSIS  
VA-PAVE INCORRECT RENAL DIAGNOSIS  
VA-PAVE INCORRECT NEUROPATHY DIAGNOSIS  
VA-PAVE INCORRECT DIABETES DIAGNOSIS  
VA-PAVE PODIATRY FOOT EXAM

## **REMINDER SPONSORS**

OFFICE OF PATIENT CARE SERVICES  
CAREGIVER SUPPORT PROGRAM  
OFFICE OF REHABILITATION SERVICES IN VACO  
OFFICE OF TELEHEALTH SERVICES STORE AND FORWARD TELEHEALTH  
NATIONAL CENTER FOR HEALTH PROMOTION AND DISEASE PREVENTION (NCP)

## **REMINDER TAXONOMIES**

VA-LONG QT SYNDROME (TAXONOMY)

VA-DIABETES  
VA-PAVE DIABETIC AMPUTEE (BILATERAL)  
VA-PAVE AMPUTEE (PARTIAL)  
VA-PAVE FOOT HIGH RISK DZ  
VA-TERMINAL CANCER PATIENTS  
VA-PAVE DIABETIC FOOT CHECK  
VA-PAVE CODES

#### **REMINDER LOCATION LISTS**

VA-MH STOP CODES  
VA-PODIATRY VISITS (OP)

#### **REMINDER TERMS**

VA-LONG QT SYNDROME (TERM)  
VA-PROVIDER CONNECT  
VA-REMINDER UPDATE\_2\_0\_452  
VA-NSG NIHSS SCORE  
VA-NSG NIHSS INATTENTION  
VA-NSG NIHSS DYSARTHRIA  
VA-NSG NIHSS LANGUAGE  
VA-NSG NIHSS SENSORY  
VA-NSG NIHSS ATAXIA  
VA-NSG NIHSS MOTOR LEG R  
VA-NSG NIHSS MOTOR LEG L  
VA-NSG NIHSS MOTOR ARM R  
VA-NSG NIHSS MOTOR ARM L  
VA-NSG NIHSS PALSY  
VA-NSG NIHSS VISUAL  
VA-NSG NIHSS GAZE  
VA-NSG NIHSS COMMAND  
VA-NSG NIHSS LOC QUEST  
VA-NSG NIHSS LOC  
VA-PAVE PACT PATIENT REFUSED  
VA-MH STOP CODES (BL)  
VA-PAVE FOLLOWED BY BEHAVIORAL HEALTH AND REFUSE PRIMARY CARE  
VA-PAVE SEEN BY PODIATRY  
VA-PAVE FOOT EXAM RESULTS  
VA-PAVE FOOT CARE EDUCATION  
VA-PAVE DM AMPUTEE/HIGH RISK (BILATERAL)  
VA-PAVE DM AMPUTEE (PARTIAL)/HIGH RISK  
VA-LIFE EXPECTANCY < 6 MONTHS  
VA-PAVE INCORRECT DIAGNOSIS (TRM)  
VA-PAVE DIABETIC FOOT CHECK  
VA-PAVE CODES



## **REMINDER DEFINITIONS**

VA-NSG NIHSS OBJ  
VA-PAVE PACT FOOT CHECK

## **HEALTH SUMMARY COMPONENTS**

PCE HEALTH FACTORS SELECTED  
CLINICAL REMINDERS FINDINGS

## **HEALTH SUMMARY TYPES**

VA-ONCOLOGY PRCA PATHWAYS (HS)  
VA-ONCOLOGY PATHWAYS LUNG (HS)  
VA-ONCOLOGY PATHWAYS KIDNEY  
VA-Oncology Pathways Head Neck  
VA-ONCOLOGY PATHWAYS ESOPH  
VA-NSG NIHSS

## **HEALTH SUMMARY OBJECTS**

VA-ONCOLOGY PRCA PATHWAYS (TIU)  
VA-ONCOLOGY PATHWAYS LUNG (TIU)  
VA-ONCOLOGY PATHWAYS KIDNEY (TIU)  
VA-ONCOLOGY PATHWAYS HEAD NECK (TIU)  
VA-ONCOLOGY PATHWAYS ESOPHAGEAL (TIU)  
VA-NSG NIHSS (TIU)

## **TIU DOCUMENT DEFINITIONS**

VA-ONCOLOGY PRCA PATHWAYS  
VA-ONCOLOGY PATHWAYS LUNG  
VA-ONCOLOGY PATHWAYS KIDNEY  
VA-ONCOLOGY PATHWAYS HEAD NECK  
VA-ONCOLOGY PATHWAYS ESOPHAGEAL  
VA-NSG NIHSS

## **REMINDER ORDER CHECK RULES**

VA-LONG QT SYNDROME (RULE)

## **REMINDER ORDER CHECK ITEMS GROUP**

VA-QT PROLONGING MEDICATIONS (GROUP)

## **REMINDER DIALOGS**

VA-GP MISC UPDATE 29

## **Pre-Installation**

1. From the **Reminder Dialog Management** menu, Inquire/Print (INQ) and capture/save the following ELEMENTS and GROUPS:

ELEMENT: **OI-NSG CONSULT SPEECH**

*(Post-install, you will re-map orders that you have mapped as an additional finding)*

2. Check the **Reminder Exchange** Install History (IH) and ensure your facility has installed the following (previously released) Updates:

- UPDATE\_2\_0\_240A VA-PAVE TEMPLATE UPDATE
- UPDATE\_2\_0\_369 VA-CSP TELEMENTAL HEALTH INTAKE NOTE
- UPDATE\_2\_0\_442 VA-MISCELLANEOUS UPDATE 28

3. From the **Reminder Definition Management** menu, Inquire about Reminder Definition (RI) and capture/save the following Reminder Definition:

REMINDER DEFINITION: **VA-PAVE PACT FOOT CHECK**

*(In the post-installation steps, you will use this capture to verify/confirm all of the terms have the same mappings)*

## **Install Details**

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

**[https://REDACTED/UPDATE\\_2\\_0\\_452.PRD](https://REDACTED/UPDATE_2_0_452.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 30 minutes.

## **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      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// lwh    Load Web Host 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\_452.PRD**

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

Search for and locate the reminder exchange entry titled UPDATE\_2\_0\_452 VA-MISC UPDATE 29.

```

+Item  Entry                                     Source                                     Date Packed
570  UPDATE_2_0_452 VA-MISC UPDATE          29                                     06/05/2024@11:55
571  UPDATE_2_0_454 VA-RISE                  TEMPLATE                                05/22/2024@06:10
572  UPDATE_2_0_46 VA-MH TOBACCO             USE SCREEN                              08/14/2018@09:34
573  UPDATE_2_0_47 VA-HEPATITIS B            IMMUNIZATIONS                          08/15/2018@13:48
574  UPDATE_2_0_48 MISC UPDATE 6                                                  05/09/2018@13:39
575  UPDATE_2_0_49 VA-SUICIDE                                                     01/17/2019@06:50
+      + 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 (1-759): 570

```

At the **Select Action** prompt, enter **IFE** for Install Exchange File Entry. Enter the number that corresponds with your entry titled **UPDATE\_2\_0\_452 VA-MISC UPDATE 29** (in this example it is entry 570, it will vary by site). The exchange file date is 06/05/2024@11:55.

```

Component                                     Category   Exists
Source:
Date Packed: 06/05/2024@11:55:51
Package Version: 2.0P65

Description:
The following Clinical Reminder items were selected for packing:
REMINDER ORDER CHECK ITEMS GROUP
  VA-QT PROLONGING MEDICATIONS (GROUP)

REMINDER DIALOG
  VA-GP MISC UPDATE 29

REMINDER TAXONOMY
  VA-DIABETES

REMINDER TERM
+ 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 components. The individual components for which you may (or may not) be prompted are listed below, along with the response you should provide.**

INSTALL	SKIP
All new components	<b>REMINDER TERM:</b> VA-LONG QT SYNDROME (TERM)  <b>REMINDER ORDER CHECK RULE:</b> VA-LONG QT SYNDROME (RULE)

**OVERWRITE**

**HEALTH FACTORS:**

VA-ONC PRCA RADICAL PROSTATECTOMY PATHWAY [C]  
VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y EBRT  
VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS <5Y OFF PATH RSN  
VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS <5Y OFF PATH TX  
VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS <5Y ADT  
VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS <5Y OBS  
VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS <5Y CLIN TRIAL  
VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y OFF PATH RSN  
VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y OFF PATH TX  
VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y OBS  
VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y EBRT+ADT  
VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y CLIN TRIAL  
VA-ONC PRCA RADIATION THERAPY RECURRENCE PATHWAY [C]  
VA-ONC PRCA RAD TX RECUR S/P BIOPSY - CANCER ADT  
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 HIFU  
VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER ADT  
VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER CRYOTHERAPY  
VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER BRACHYTHERAPY  
VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER RAD PROSTATE  
VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER OBSERVATION  
VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER CLIN TRIAL  
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 NO METS NO OBSERVATION  
VA-ONC PRCA RAD TX RECUR LOCAL NO 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 LOCAL YES METS NO BIOPSY  
VA-ONC PRCA RAD TX RECUR LOCAL YES METS NO CLIN TRIAL  
VA-ONC PRCA CRPC M1 PATHWAY [C]  
VA-ONC PRCA CRPC M0 PATHWAY [C]  
VA-ONC PRCA REGIONAL RISK PATHWAY [C]  
VA-ONC PRCA UNFAVORABLE INTERMEDIATE RISK PATHWAY [C]  
VA-ONC PRCA LOW RISK PATHWAY [C]  
VA-ONC PRCA VERY LOW RISK PATHWAY [C]  
VA-ONC HN OPHAR HPV+/-T1-2.N0.M0 CLINICAL PATHWAY [C]

**REMINDER TAXONOMY:**

VA-DIABETES

**REMINDER DEFINITION:**

VA-PAVE PACT FOOT CHECK

**HEALTH SUMMARY TYPES:**

VA-ONCOLOGY PCRA PATHWAYS (HS)  
VA-ONCOLOGY PATHWAYS LUNG (HS)  
VA-ONCOLOGY PATHWAYS KIDNEY  
VA-Oncology Pathways Head Neck  
VA-ONCOLOGY PATHWAYS ESOPH  
VA-NSG NIHSS

**HEALTH SUMMARY OBJECTS:**

VA-ONCOLOGY PCRA PATHWAYS (TIU)  
VA-ONCOLOGY PATHWAYS LUNG (TIU)  
VA-ONCOLOGY PATHWAYS KIDNEY (TIU)  
VA-ONCOLOGY PATHWAYS HEAD NECK (TIU)  
VA-ONCOLOGY PATHWAYS ESOPHAGEAL (TIU)  
VA-NSG NIHSS

**REMINDER ORDER CHECK ITEMS GROUP:**

VA-QT PROLONGING MEDICATIONS (GROUP)

*(The components outlined above are also listed out individually starting on the next page.)*

**Any component NOT listed should be skipped.**

**HEALTH FACTORS** entry **VA-PROVIDER CONNECT [C]** 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// **Install**

**HEALTH FACTORS** entry **VA-PROVIDER CONNECT (PRC) SPECIALIST TO SPECIALIST** 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// **Install**

**HEALTH FACTORS** entry **VA-PROVIDER CONNECT (PRC) FRONTLINE PROVIDER TO SPECIALIST** 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// **Install**

**HEALTH FACTORS** entry **VA-UPDATE\_2\_0\_452** 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// **Install**

**HEALTH FACTORS** entry **VA-REMOTE TEMP MONITOR DISENROLLMENT-SIREN SOCKS** 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// **Install**

**HEALTH FACTORS** entry **VA-REMOTE TEMP MONITOR DISENROLLMENT-ORPYX CUSTOM INSERT** 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// **Install**

**HEALTH FACTORS** entry **VA-REMOTE TEMP MONITOR ESCALATION ALERT-SIREN SOCKS** 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// **Install**

**HEALTH FACTORS** entry **VA-REMOTE TEMP MONITOR ESCALATION ALERT-ORPYX CUSTOM INSERT** 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// **Install**

**HEALTH FACTORS** entry **VA-REMOTE TEMP MONITOR MONTHLY MONITOR-SIREN SOCKS** 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// **Install**

**HEALTH FACTORS** entry **VA-REMOTE TEMP MONITOR MONTHLY MONITOR-ORPYX CUSTOM INSERT** 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// **Install**

**HEALTH FACTORS** entry **VA-REMOTE TEMP MONITOR ENROLLMENT-SIREN SOCKS** 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// **Install**

**HEALTH FACTORS** entry **VA-REMOTE TEMP MONITOR ENROLLMENT-ORPYX CUSTOM INSERT** 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// **Install**

**HEALTH FACTORS** entry named **VA-ONC PRCA RADICAL PROSTATECTOMY PATHWAY [C]** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y EBRT** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS <5Y OFF PATH RSN** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS <5Y OFF PATH TX** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT**

**METS <5Y ADT** already exists but the packed component is different,  
what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT**  
**METS <5Y OBS** already exists but the packed component is different,  
what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT**  
**METS <5Y CLIN TRIAL** already exists but the packed component is  
different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name

- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y OFF PATH RSN** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y OFF PATH TX** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y OBS** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y EBRT+ADT** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD PROSTATECTOMY NEG DISTANT METS >=5Y CLIN TRIAL** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update

- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RADIATION THERAPY RECURRENCE PATHWAY [C]** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD TX RECUR S/P BIOPSY - CANCER ADT** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

HEALTH FACTORS entry named VA-ONC PRCA RAD TX RECUR S/P BIOPSY +  
CANCER OFF PATH RSN already exists but the packed component is  
different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// Overwrite the current entry  
Are you sure you want to overwrite? N// YES

HEALTH FACTORS entry named VA-ONC PRCA RAD TX RECUR S/P BIOPSY +  
CANCER OFF PATH TX already exists but the packed component is  
different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// Overwrite the current entry  
Are you sure you want to overwrite? N// YES

HEALTH FACTORS entry named VA-ONC PRCA RAD TX RECUR S/P BIOPSY +  
CANCER HIFU already exists but the packed component is different,  
what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**

Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER ADT** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**

Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER CRYOTHERAPY** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry



Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD TX RECUR S/P BIOPSY +  
CANCER BRACHYTHERAPY** already exists but the packed component is  
different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD TX RECUR S/P BIOPSY +  
CANCER RAD PROSTATE** already exists but the packed component is  
different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD TX RECUR S/P BIOPSY +**

**CANCER OBSERVATION** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**

Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD TX RECUR S/P BIOPSY + CANCER CLIN TRIAL** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**

Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD TX RECUR LOCAL NO METS NO OFF PATH RSN** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**

Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD TX RECUR LOCAL NO METS NO OFF PATH TX** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD TX RECUR LOCAL NO METS NO OBSERVATION** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD TX RECUR LOCAL NO METS NO CLIN TRIAL** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**

Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD TX RECUR LOCAL YES METS NO OFF PATH RSN** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**

Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD TX RECUR LOCAL YES METS NO OFF PATH TX** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update

- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD TX RECUR LOCAL YES METS NO BIOPSY** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA RAD TX RECUR LOCAL YES METS NO CLIN TRIAL** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA CRPC M1 PATHWAY [C]** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA CRPC M0 PATHWAY [C]** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA REGIONAL RISK PATHWAY [C]** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA UNFAVORABLE INTERMEDIATE RISK PATHWAY [C]** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA LOW RISK PATHWAY [C]** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC PRCA VERY LOW RISK PATHWAY [C]** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry named **VA-ONC HN OPHAR HPV+/-T1-2,N0,M0 CLINICAL PATHWAY [C]** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH FACTORS** entry **VA-ONC HN ORAL CAV T1-2, N0, M0 ADFE/+ EXNO CIS N SYS N OPA RSN** 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// **Install**

**HEALTH FACTORS** entry **VA-ONC HN ORAL CAV T1-2, N0, M0 ADFE/+ EXNO CIS N SYS N OPA TX** 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// **Install**

**HEALTH FACTORS** entry **VA-ONC HN ORAL CAV T1-2, N0, M0 ADFE/+ EXNO CIS N SYS N RAD ONLY** 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// **Install**

**HEALTH FACTORS** entry **VA-ONC HN ORAL CAV T1-2, N0, M0 ADFE/+ EXNO CIS N SYS N CLIN TR** 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// **Install**

**HEALTH FACTORS** entry **VA-ONC HN ORAL CAV T1-2, N0, M0 ADFE/+ EXNO CIS N SYS Y OPA RSN** 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// **Install**

**HEALTH FACTORS** entry **VA-ONC HN ORAL CAV T1-2, N0, M0 ADFE/+ EXNO CIS N SYS Y OPA TX** 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// **Install**

**HEALTH FACTORS** entry **VA-ONC HN ORAL CAV T1-2, N0, M0 ADFE/+ EXNO CIS N SYS Y CET/DOCE** 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// **Install**

**HEALTH FACTORS** entry **VA-ONC HN ORAL CAV T1-2, N0, M0 ADFE/+ EXNO CIS N SYS Y CLIN TR** 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// **Install**

**HEALTH FACTORS** entry **VA-VAAES STROKE BEDSIDE SWALLOW** 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// **Install**

**REMINDER TAXONOMY** entry named **VA-DIABETES** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**REMINDER TERM** entry named **VA-LONG QT SYNDROME (TERM)** already exists  
but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- M Merge findings
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Skip, do not install this entry**

**REMINDER TERM** entry **VA-PROVIDER CONNECT** 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// **Install**

**REMINDER TERM** entry **VA-REMINDER UPDATE\_2\_0\_452** 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// **Install**

**REMINDER DEFINITION** entry named **VA-PAVE PACT FOOT CHECK** already exists  
but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**

Are you sure you want to overwrite? N// **YES**

**HEALTH SUMMARY TYPE** entry named **VA-ONCOLOGY PRCA PATHWAYS (HS)** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**

Are you sure you want to overwrite? N// **YES**

**HEALTH SUMMARY TYPE** entry named **VA-ONCOLOGY PATHWAYS LUNG (HS)** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**

Are you sure you want to overwrite? N// **YES**

**HEALTH SUMMARY TYPE** entry named **VA-ONCOLOGY PATHWAYS KIDNEY** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH SUMMARY TYPE** entry named **VA-Oncology Pathways Head Neck** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH SUMMARY TYPE** entry named **VA-ONCOLOGY PATHWAYS ESOPH** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH SUMMARY TYPE** entry named **VA-NSG NIHSS** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH SUMMARY OBJECTS** entry named **VA-ONCOLOGY PRCA PATHWAYS (TIU)** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH SUMMARY OBJECTS** entry named **VA-ONCOLOGY PATHWAYS LUNG (TIU)**  
already exists but the packed component is different, what do you  
want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

**HEALTH SUMMARY OBJECTS** entry named **VA-ONCOLOGY PATHWAYS KIDNEY (TIU)**  
already exists but the packed component is different, what do you  
want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**



HEALTH SUMMARY OBJECTS entry named VA-ONCOLOGY PATHWAYS HEAD NECK (TIU) already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// Overwrite the current entry  
Are you sure you want to overwrite? N// YES

HEALTH SUMMARY OBJECTS entry named VA-ONCOLOGY PATHWAYS ESOPHAGEAL (TIU) already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// Overwrite the current entry  
Are you sure you want to overwrite? N// YES

**REMINDER ORDER CHECK RULES** entry named **VA-LONG QT SYNDROME (RULE)** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Skip, do not install this entry**

**REMINDER ORDER CHECK ITEMS GROUP** entry named **VA-QT PROLONGING MEDICATIONS (GROUP)** already exists but the packed component is different, what do you want to do?

Select one of the following:

- C Create a new entry by copying to a new name
- O Overwrite the current entry
- U Update
- Q Quit the install
- S Skip, do not install this entry

Enter response: O// **Overwrite the current entry**  
Are you sure you want to overwrite? N// **YES**

You will be prompted to install the dialog component:

```
Packed reminder dialog: VA-GP MISC UPDATE 29 [NATIONAL DIALOG]
Item Seq. Dialog Findings Type Exists
1 VA-GP MISC UPDATE 29 group
Finding: *NONE*
2 10 VA-GP NSG FREQ NEURO ADDL NIH STROKE SCALE group X
Finding: *NONE*
3 10.10 VA-GP NSG FREQ NIH STROKE SCALE group
Finding: VA-VAAES NEURO NIH COMPLETE (HEALTH FACTOR) X
4 10.10.1 VAL-NSG FREQ NIHSS INFO BOX element X
Finding: VIEW PROGRESS NOTE TEXT (REMINDER GENERAL FINDING) X
5 PXRМ GF VIEW BUTTON prompt X
6 10.10.2 VA-BLANK LINE (EXCLUDE FROM PN) *ELE element X
Finding: *NONE*
7 10.10.5 VA-NSG FREQ NIHSS WELL D/T element X
Finding: *NONE*
8 10.10.10 VA-NSG FREQ NIHSS STROKE D/T element 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-GP MISC UPDATE 29**

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

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

```
Packed reminder dialog: VA-GP MISC UPDATE 29 [NATIONAL DIALOG]
VA-GP MISC UPDATE 29 (group) installed from exchange file.
Item Seq. Dialog Findings Type Exists
1 VA-GP MISC UPDATE 29 group X
Finding: *NONE*
2 10 VA-GP NSG FREQ NEURO ADDL NIH STROKE SCALE group X
Finding: *NONE*
3 10.10 VA-GP NSG FREQ NIH STROKE SCALE group X
Finding: VA-VAAES NEURO NIH COMPLETE (HEALTH FACTOR) X
4 10.10.1 VAL-NSG FREQ NIHSS INFO BOX element X
Finding: VIEW PROGRESS NOTE TEXT (REMINDER GENERAL FINDING) X
5 PXRМ GF VIEW BUTTON prompt X
6 10.10.2 VA-BLANK LINE (EXCLUDE FROM PN) *ELE element X
Finding: *NONE*
7 10.10.5 VA-NSG FREQ NIHSS WELL D/T element X
Finding: *NONE*
8 10.10.10 VA-NSG FREQ NIHSS STROKE D/T element 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**.

```

Component                                     Category   Exists
Source:
Date Packed: 06/05/2024@11:55:51
Package Version: 2.0P65

Description:
The following Clinical Reminder items were selected for packing:
REMINDER ORDER CHECK ITEMS GROUP
  VA-QT PROLONGING MEDICATIONS (GROUP)

REMINDER DIALOG
  VA-GP MISC UPDATE 29

REMINDER TAXONOMY
  VA-DIABETES

REMINDER TERM
+      + 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. Reminder Order Check Rule: **VA-LONG QT SYNDROME (RULE)**  
 Ensure the "Status" is set to **PRODUCTION**. If not edit from Inactive to Production.

<p><b>BEFORE:</b></p> <p>RULE NAME: VA-LONG QT SYNDROME (RULE)          DISPLAY NAME: ISSUE: Patient with documented long QT syndrome          STATUS: <b>INAC</b>&lt;&lt;&lt; change to <b>PRODUCTION</b></p> <p>CLASS: NATIONAL</p>	<p><b>AFTER:</b></p> <p>RULE NAME: VA-LONG QT SYNDROME (RULE)          DISPLAY NAME: ISSUE: Patient with documented long QT syndrome          STATUS: <b>PROD</b></p> <p>CLASS: NATIONAL</p>
---	--

To set the Reminder Order Check Rule to PROD, follow the steps below:

- a. Go to the Add/Edit Reminder Order Check Rule Menu option:

- GE Add/Edit Reminder Order Check Items Group
- GI Reminder Order Check Items Inquiry
- RE Add/Edit Reminder Order Check Rule**

RI Reminder Order Check Rule Inquiry  
TEST Reminder Order Check Test

Select Reminder Order Check Menu <TEST ACCOUNT> Option: **RE Add/Edit Reminder Order Check Rule**

Select Reminder Order Check Rule by one of the following:

b. Select the Order Check Rule Name option:

**N: ORDER CHECK RULE NAME**

R: REMINDER DEFINITION

T: REMINDER TERM

Q: QUIT

Select Reminder Order Check Rule by: (N/R/T/Q): **N// n ORDER CHECK RULE NAME**

c. Type **VA-LONG QT SYNDROME (RULE)**

Select Reminder Order Check Rule: **VA-LONG QT SYNDROME (RULE)**

d. Change the 'Status' field to PROD

RULE NAME: VA-LONG QT SYNDROME (RULE)

DISPLAY NAME: ISSUE: Patient with documented long QT syndrome

**STATUS: PROD**

CLASS: NATIONAL

2. Refer to the Inquire/Print (INQ) you saved during the Pre-Installation steps for the following ELEMENT::

Element: **OI-NSG CONSULT SPEECH**

FINDING ITEM:

Additional findings:

Select ADDITIONAL FINDING: **Enter "Q.", then name of local consult quick order**

*(Map the quick orders identified in the pre-installation step to the additional finding)*

3. From the Reminder Managers menu, follow the steps below to link the VA-PACT PAVE FOOT CHECK reminder dialog to the VA-PAVE PACT FOOT CHECK reminder definition:

- a. Select Reminder Managers Menu <TEST ACCOUNT> Option: **DM** Reminder Dialog Management

- DP Dialog Parameters ...
- DI Reminder Dialogs
- DR Dialog Reports ...

- b. Select Reminder Dialog Management <TEST ACCOUNT> Option: **DI Reminder Dialogs**

**Dialog List** Jun 05, 2024@14:19:07 Page: 38 of 55

REMINDER VIEW (ALL REMINDERS BY NAME)

+Item Reminder Name Linked Dialog Name & Dialog Status

531 VA-PAVE PACT FOOT CHECK  
 532 VA-PCP/PJP PROPHYLAXIS DEFINITION  
 533 VA-PGX CYP2C19 CYP2D6 HF FOR MEDS  
 534 VA-PGX CYP2C19IM MOST RECENT  
 535 VA-PGX CYP2C19PM AND CYP2D6NM/IM  
 536 VA-PGX CYP2C19PM AND CYP2D6PM  
 537 VA-PGX CYP2C19PM AND CYP2D6UM  
 538 VA-PGX CYP2C19PM CLOPIDOGREL  
 539 VA-PGX CYP2C19PM MOST RECENT  
 540 VA-PGX CYP2C19PM/IM MOST RECENT  
 541 VA-PGX CYP2C19RM SOME PPI  
 542 VA-PGX CYP2C19RM/UM MOST RECENT  
 543 VA-PGX CYP2C19UM AND CYP2D6NM/IM E  
 544 VA-PGX CYP2C19UM AND CYP2D6PM ES/C + Enter ?? More Actions

AR All reminders LR Linked Reminders QU Quit

CV Change View RN Name/Print Name

Select Item: Next Screen// 531 **Search list and select item number for the VA-PAVE PACT FOOT CHECK definition. In this example, it is item 531.**

**Dialog Selection List** Jun 05, 2024@14:19:07 Page: 1 of 1

REMINDER NAME: VA-PAVE PACT FOOT CHECK

Item Dialog Name Latest Update Other Linked Reminders

\* NO DIALOGS DEFINED \*

+ Next Screen - Prev Screen ?? More Actions

LR Link Reminder                      QU Quit  
Select Item: Quit// **LR Link Reminder**  
REMINDER NAME: VA-PAVE PACT FOOT CHECK  
LINKED REMINDER DIALOG: **VA-PACT PAVE FOOT CHECK**  
...OK? Yes//

**Dialog Selection List**      Jun 05, 2024@14:19:07      Page: 1 of 1

REMINDER NAME: VA-PAVE PACT FOOT CHECK  
Item Dialog Name                      Latest Update    Other Linked Reminders

This reminder is linked to dialog:

1 VA-PACT PAVE FOOT CHECK

+ Next Screen   - Prev Screen   ?? More Actions                      >>>  
LR Link Reminder                      QU Quit  
Select Item: Quit// **Quit**

- c. After you link the dialog, go to the Reminder Definition Management Menu and perform a Reminder Inquiry (RI) to confirm the linkage (see **highlighted** text below).

VA-PAVE PACT FOOT CHECK  
-----  
Print Name:            PACT Foot Check  
Class:                NATIONAL  
Sponsor:  
Review Date:  
Rescission Date:  
Usage:                CPRS, DATA EXTRACT, REPORTS  
Related VA-\* Reminder:  
Reminder Dialog:      **VA-PACT PAVE FOOT CHECK**

- 4. From the **Reminder Definition Management** menu, Inquire (RI) about Reminder Definition **VA-PAVE PACT FOOT CHECK** and confirm all Reminder Terms have the same finding items mapped (refer to the Inquiry you captured during the Pre-Installation steps). If not, add any 'local' finding items back to each term as needed.

4. (Optional) The groups and elements listed below are disabled (they reside in the REMOTE TEMPERATURE MONITORING dialog). You can enable them should your site (PM&R Podiatrists) request those options be made available. One of the elements highlighted below can also have a prosthetics consult mapped as an additional finding, should your site request to do so.

Group: **VAL-GP REMOTE TEMPERATURE MONITORING ENROLLMENT-ORDERS**

Disable: DISABLE AND DO NOT SEND MESSAGE// < type @ to enable

Element: **VAL-HF REMOTE TEMP MONITOR ENROLLMENT-ORPYX CUSTOM INSERT**

Disable: DISABLE AND DO NOT SEND MESSAGE// < type @ to enable

Additional Finding: < add prosthetic consult order here, if requested

Element: **VAL-HF REMOTE TEMP MONITOR ENROLLMENT-SIREN SOCKS**

Disable: DISABLE AND DO NOT SEND MESSAGE// < type @ to enable

Group: **VAL-GP REMOTE TEMPERATURE MONITORING MONTHLY NOTE-PROSTH INFO**

Disable: DISABLE AND DO NOT SEND MESSAGE// < type @ to enable

Element: **VAL-REMOTE TEMP MONITOR MONTHLY MONITOR-ORPYX CUSTOM INSERT**

Disable: DISABLE AND DO NOT SEND MESSAGE// < type @ to enable

Element: **VAL-REMOTE TEMP MONITOR MONTHLY MONITOR-SIREN SOCKS**

Disable: DISABLE AND DO NOT SEND MESSAGE// < type @ to enable

Group: **VAL-GP REMOTE TEMPERATURE MONITORING ALERT-PROSTH INFO**

Disable: DISABLE AND DO NOT SEND MESSAGE// < type @ to enable

Element: **VAL-HF REMOTE TEMP MONITOR ALERT-ORPYX CUSTOM INSERT**

Disable: DISABLE AND DO NOT SEND MESSAGE// < type @ to enable

Element: **VAL-HF REMOTE TEMP MONITOR ALERT-SIREN SOCKS**

Disable: DISABLE AND DO NOT SEND MESSAGE// < type @ to enable

Group: **VAL-GP REMOTE TEMPERATURE MONITORING DISENROLLMENT-PROSTH INFO**

Disable: DISABLE AND DO NOT SEND MESSAGE// < type @ to enable

Element: **VAL-HF REMOTE TEMP MONITOR DISENROLL-ORPYX CUSTOM INSERT**

Disable: DISABLE AND DO NOT SEND MESSAGE// < type @ to enable

Element: **VAL-HF REMOTE TEMP MONITOR DISENROLL-SIREN SOCKS**



Disable: DISABLE AND DO NOT SEND MESSAGE// < type @ to enable

*NOTE: If you require further technical assistance, 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 -CPRS: Clinical Reminders*

*Assignment Group: SPM.Health.ClinSvs.PrimCare.CPRS\_SUP*