

Prostate Treatment (pros_trt) Data Dictionary

TABLE OF CONTENTS

Document Summary.....	2
Prostate Treatment (pros_trt): Data Dictionary	3
Section 1: Identifiers	3
Section 2: Treatment	4

Document Summary

Property	Value
Document Title	Prostate Treatment (pros_trt): Data Dictionary
Date Created	10/15/2024
Sections	2
Entries	8
Document Filename	dictionary_pros_trt-t20241011.rtf

Prostate Treatment (pros_trt): Data Dictionary

Section 1: Identifiers

Variable	Label	Description	Format Text
build	Build	Masterfile build, used to identify the version of the database.	Char, 30
build_cancers	Build Cancer Cohort	The source of the build data.	1="Trial Only"
build_incidence_cutoff	Build Incidence Cutoff	The censoring date for any cancer data associated with the dataset.	1="Cancers Through 2009"
plco_id	PLCO ID	Char	Char

Section 2: Treatment

Variable	Label	Description	Format Text
neoadjuvant	Was the Treatment Neoadjuvant?	Was the treatment a neoadjuvant treatment. Neoadjuvant treatments are hormone or radiation treatments occurring before a prostatectomy, cyrosurgery, or radio frequency ablation.	0="Not neoadjuvant" 1="Neoadjuvant"
trt_days	Days From Randomization to Date Treatment Began	TIP1-A.1-4 TIP2-A.1-4	Numeric .M="Not answered"
trt_familyp	Treatment Family	Classification of treatment for determining primary treatment. Only treatments considered as possibly being curative for prostate cancer are placed in levels 1-4.	1="Prostatectomy" 2="Radiation treatment" 3="Hormone treatment" 4="Other ablative treatment" 5="Non-curative treatment" 8="Pending"

Variable	Label	Description	Format Text
trt_nump	Treatment Procedure Code	Treatment procedure code specifying the type of treatment. Treatment codes in the 100-199 range are radiation treatments, 200-299 are surgical treatments, 300-399 are hormone treatments, 400-499 are other treatments, and 500 indicates watchful waiting.	101="External photon beam therapy" 102="Brachytherapy" 103="External neutron beam therapy" 104="External proton beam therapy" 188="Other radiation (specify)" 198="Radiation treatment, NOS" 199="Unknown radiation" 201="Pelvic node dissection (lymphadenectomy), surgical" 202="Pelvic node dissection (lymphadenectomy), laparoscopic" 203="Radical prostatectomy, perineal" 204="Radical prostatectomy, retropubic" 205="Anatomic (nerve sparing) prostatectomy, retropubic" 206="Subtotal/simple prostatectomy with lymph node dissection" 207="Subtotal/simple prostatectomy without lymph node dissection" 208="Transurethral resection" 209="Cryosurgery" 210="Anatomic (unilateral nerve sparing) prostatectomy, retropubic" 211="Anatomic (bilateral nerve sparing) prostatectomy, retropubic" 212="Prostatectomy, NOS" 213="Laser prostatectomy" 214="Laparoscopic prostatectomy" [continued...]

Variable	Label	Description	Format Text
<p>[...continued]</p> <p>trt_nump</p>			<p>[...continued]</p> <p>217="Exploratory laparoscopy/thoracoscopy without resection"</p> <p>218="Radio frequency ablation"</p> <p>301="Orchiectomy"</p> <p>302="LH/RH agonists (e.g. leuprolide)"</p> <p>305="Flutamide"</p> <p>306="Estrogens"</p> <p>388="Other hormonal therapy (specify)"</p> <p>398="Hormonal treatment, NOS"</p> <p>401="Chemotherapy (specify)"</p> <p>488="Other (specify)"</p> <p>498="Other treatment, NOS"</p>