NRG Oncology/RTOG-0534 Data Dictionary for NCT00567580-D3-Dataset.csv

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Note #1:
Data can be used to approximate published study findings, but exact reproduction of previous manuscripts may not be possible in some cases (e.g., when data must be modified for de-identification purposes or have undergone further data cleaning).

Note #2:
Adverse events (AE) were scored with Common Terminology Criteria for Adverse Events version 3.0 (CTCAE v3.0).

Note #3:
This dataset provides the highest-grade adverse event, by subject and adverse event term, occurring within 90 days after the end of protocol radiation therapy or at any time if no protocol radiation therapy was received, restricted to the CTCAE v3.0 categories of "Blood/Bone Marrow", "Gastrointestinal", and "Renal/Genitourinary".

Note #4:
This dataset represents subjects who started protocol treatment and were evaluated for adverse events. Subjects with no reported adverse events (as defined in Note #3) will not appear in this dataset. The denominator comes from companion dataset NCT00567580-D1-Dataset.csv (has_ae_data=1 and treated=1).

See also the companion datasets and data dictionaries:
NCT00567580-D1-Dataset.csv and NCT00567580-D1-Data-Dictionary.pdf
NCT00567580-D2-Dataset.csv and NCT00567580-D2-Data-Dictionary.pdf
NCT00567580-D4-Dataset.csv and NCT00567580-D4-Data-Dictionary.pdf

#	Variable	Description	Coding
1	study	Study number	Character
2	deident_subjectid	De-identified subject ID	Character
3	rx	Assigned treatment arm (randomization)	1=PBRT[1] Alone 2=PBRT+STADT[2] 3=PLNRT[3]+PBRT+STADT
4	ctcae3_category	CTCAE v3.0 category	Character
5	ctcae3_term	CTCAE v3.0 adverse event term	Character
6	grade_max	The subject's highest grade reported for a given adverse event	1 = Mild AE 2 = Moderate AE 3 = Severe AE 4= Life-threatening or disabling AE 5= Death related to AE

[1]PBRT= prostate bed radiotherapy

[2]STADT= short-term androgen deprivation therapy

[3]PLNRT=pelvic lymph node radiotherapy