

NRG Oncology/RTOG-1112 Data Dictionary for NCT01730937-D5-Dataset.csv

PMID: 39699905

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:

This dataset is the imputed data used to calculate the percent of patients with improvement in the Functional Assessment of Cancer Therapy – Hepatobiliary (FACT-Hep)[version 4] total score from baseline to 6 months.

Note #3:

This dataset is limited to eligible patients from the companion dataset NCT01730937-D1-Dataset.csv (include_in_analysis=2) who consented to quality of life.

See also the companion datasets and data dictionaries:

NCT01730937-D1-Dataset.csv and NCT01730937-D1-Data-Dictionary.pdf

NCT01730937-D2-Dataset.csv and NCT01730937-D2-Data-Dictionary.pdf

NCT01730937-D3-Dataset.csv and NCT01730937-D3-Data-Dictionary.pdf

NCT01730937-D4-Dataset.csv and NCT01730937-D4-Data-Dictionary.pdf

#	Variable	Description	Coding
1	study_no	Study number	RTOG-1112
2	deident_subjectid	De-identified patient ID	Character
3	arm_rand	Allocated treatment	1=Sorafenib 2=SBRT and Sorafenib
4	Imputation_	Imputation Number	continuous
5	hepscore_imputed_base	Total FACT-Hep score at baseline based on imputation	continuous
6	hepscore_imputed_mo6	Total FACT-Hep score at 6 months based on imputation	continuous
7	fact_6mo_chg_cat_imputed	Categorization* of change in FACT-Hep total score from baseline to 6 months based on imputation *Improved= score increase of ≥ 5 points from baseline.	0=Did not improve 1=Improved
8	hepscore_id	Total FACT-Hep score identifier. Intended to provide a unique row key for this dataset	continuous