

NWU2013-01-03 - TUMOR CHARACTERISTICS - BASELINE

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Document Summary

Property	Value
Document Title	NWU2013-01-03 - Tumor Characteristics - Baseline
Date Created	01/17/2020
For Dataset	tumcharsbl
Sections	2
Entries	13
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NWU2013-01-03 - Tumor Characteristics - Baseline
01/17/2020
Dataset: tumcharsbl

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Section 1: Identifiers

Variable	Label	Description	Format Text
Participant_Identifier	Participant Identifier	Participant Identifier	Char
Sheet_Name	Sheet Name	Sheet Name	Char

Section 2: TumCharsBI

Variable	Label	Description	Format Text
Clinical_Nodal_staging_based_on_	Clinical Nodal staging based on physical exam or imaging	Extent of the regional lymph node involvement for the breast carcinoma based on evidence obtained from clinical assessment parameters determined prior to treatment.	Char
Comments	Comments	the free text field for general notes.	Char
Estrogen_receptor_status_pos_	Estrogen receptor status (% pos cells)	ER Positive results expressed as a percentage in numbers up to 3 characters with no decimal place.	Num .="."
FISH	FISH	the results of fluorescence in situ hybridization (FISH) test.	Char
HER2_status	HER2 status	The status of HER2/NEU by immunohistochemistry.	Num .="."
Ki_67_pos_cells_	Ki 67 (% pos cells)	The numerical value that describes the percentage of cells staining positive for immunohistochemical assessment of Ki-67.	Num .="."
Progesterone_receptor_status_	Progesterone receptor status (% pos cells)	Progesterone receptor level, expressed as % with numbers up to 3 characters with no decimal place.	Num .="."
Size_of_tumor_at_initial_present	Size of tumor at initial presentation (based on imaging measurements)	the measurement of the primary tumor by the pathologist (For Breast Cancer use the maximum diameter of the invasive component; if multiple lesions, use the longest lesion).	Num .="."
Tumor_Histology	Tumor Histology	Text term for the structural pattern of cancer cells used to define a microscopic diagnosis.	Char
Tumor_Histology_Other_Specify	Tumor Histology - Other Specify	the pathologic classification of the tumor not otherwise identified.	Char
Visit_date	Visit date	The date of the visit.	Char