University of Utah Central Data Management Coordinating Center

ANNOTATED ECRF FOR PUBLIC USE DATASETS

Development of a Quantitative Functional Status Scale (FSS) for Pediatric Patients

CPCCRN Protocol Number 004

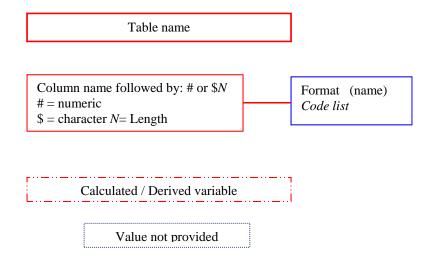
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Children's National Medical Center

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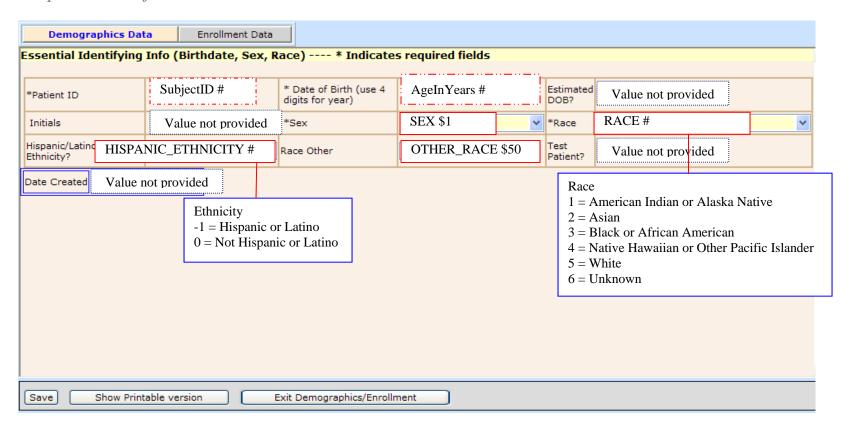
Annotations key:



DEMOGRAPHICS (1 of 1)

Demographics

Unique ID = SubjectID



FSS Phase 1 Annotated PUD eCRF PICU (1 of 2) **PICU Patient** SubjectID # *Unique ID = SubjectID* PICU Patient HospAdmitDay # **Date of Current Hospital Admission** PICUAdmiDay # Date of Current PICU Admission DV6480G PICUDischargeDay # Date of Current PICU Discharge 0 =Emergent admission DV6478G 1 = Scheduled admission AdmitStatus # Admission Status 0 = Not postoperative1 = Postoperative**Operative Status** OperativeStatus # DV6479G Postoperative type PostOpType # 0 = Cardiac surgery1 = Neurosurgery2 = Orthopedic surgery3 = Transplant surgery4 = Trauma surgery 5 = Other surgeryCatEvent # Catastrophic Event during this Hospital Admission DV5107G 1 = YesSelect the catastrophic event(s) that occurred during this hospital admission 2 = No3 = Not Available/Not Documented Catastrophic Select the catastrophic event(s) that Describe other catastrophic event event date occurred during this hospitalization CatEventOther \$125 CatEventDay # CatEventType # Add record Delete record

DV6612G

1 = Hypoxic Ischemic Encephalopathy

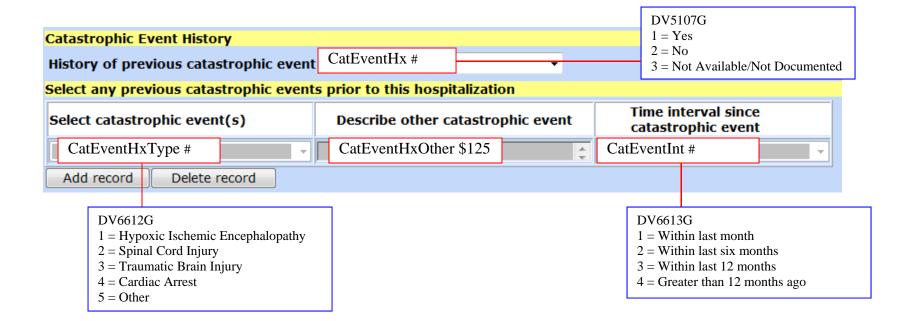
2 = Spinal Cord Injury

3 = Traumatic Brain Injury

4 = Cardiac Arrest

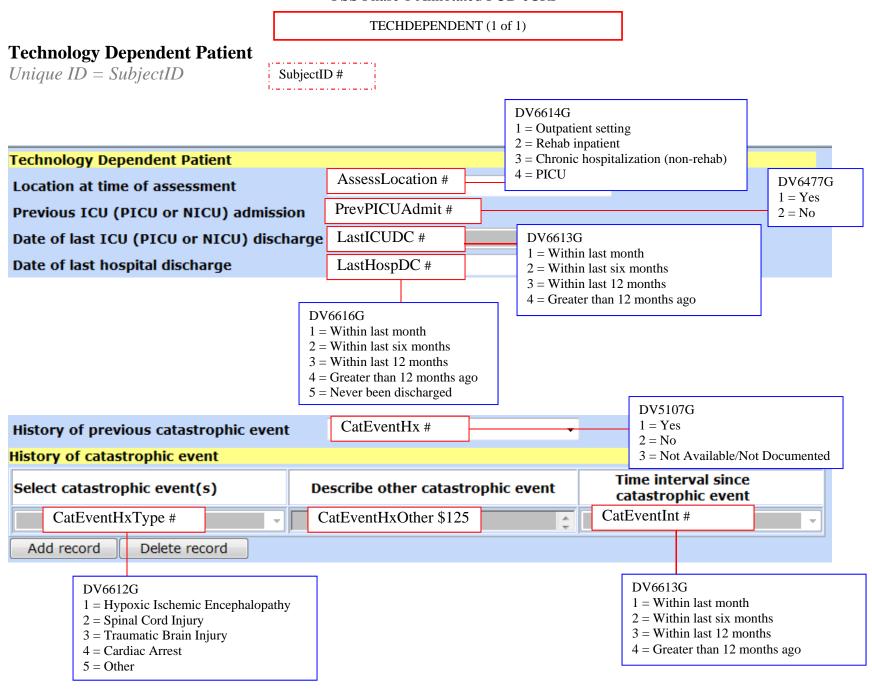
5 = Other

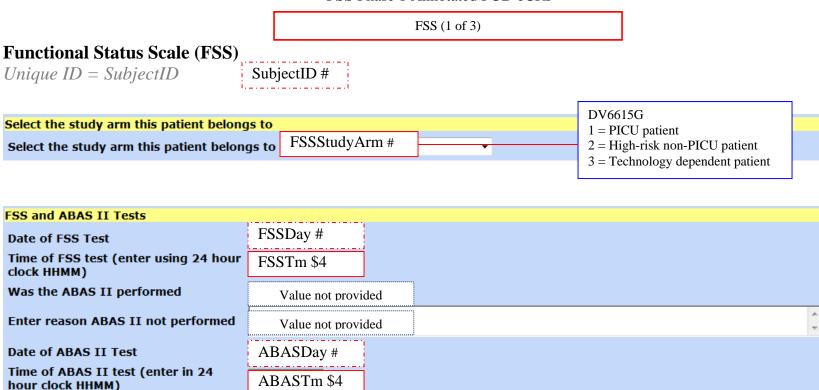
PICU (2 of 2)



FSS Phase 1 Annotated PUD eCRF NONPICU (1 of 1) **High-risk non-PICU Patient** *Unique ID* = *SubjectID* SubjectID# DV6477G High-risk non-PICU Patient 1 = YesHospAdmitDay # **Date of Current Hospital Admission** 2 = NoPrevPICUAdmit # Previous ICU (PICU or NICU) admission DV6480G 0 =Emergent admission AdmitStatus # Admission Status 1 = Scheduled admission DV6478G OperativeStatus # **Operative Status** 0 = Not postoperative1 = PostoperativeDV6479G PostOpType # Postoperative type 0 = Cardiac surgery1 = Neurosurgery 2 = Orthopedic surgery3 = Transplant surgery4 = Trauma surgery5 = Other surgeryDV5107G 1 = YesHistory of previous catastrophic event CatEventHx # 2 = NoSelect any previous catastrophic events prior to this hospitalization 3 = Not Available/Not Documented Time interval since Select catastrophic event(s) Describe other catastrophic event catastrophic event CatEventHxType # CatEventHxOther \$125 CatEventInt # Add record Delete record DV6612G DV6613G 1 = Hypoxic Ischemic Encephalopathy 1 =Within last month 2 = Spinal Cord Injury 2 =Within last six months 3 = Traumatic Brain Injury 3 =Within last 12 months 4 = Cardiac Arrest 4 =Greater than 12 months ago

5 = Other





Variables from analysis dataset included in the FSS dataset:

Variable	Format	Type	Label	Algorithm / Notes
mean_abas		#		This is calculated as the average (mean) score of the completed skill areas of the ABAS II. See overview document for detailed notes.

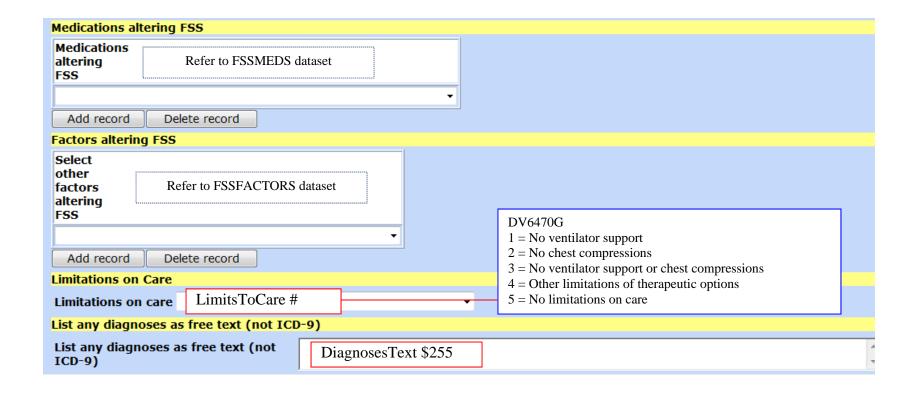
FSS (2 of 3)

Functional Status Scale MentalStatus # **Mental Status Classification** DV6476G Sensory # **Sensory Classification** 1 = 1 Normal 2 = 2 Mild Dysfunction Communication # **Communication Classification** 3 = 3 Moderate Dysfunction MotorFunction # 4 = 4 Severe Dysfunction Motor Function Classification 5 = 5 Very Severe Dysfunction Feeding # Feeding Classification Respiratory # **Respiratory Classification** TotalFSS # **Total FSS Classification Score**

Value not provided

Comments on FSS assessment

FSS (3 of 3)

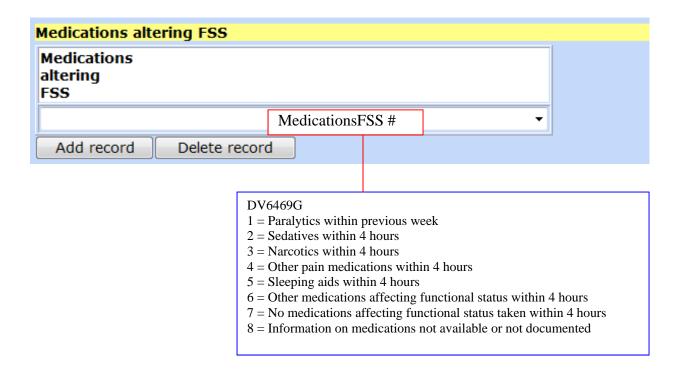


FSSMEDS (1 of 1)

Functional Status Scale (FSS) - Medications

Unique ID = SubjectID





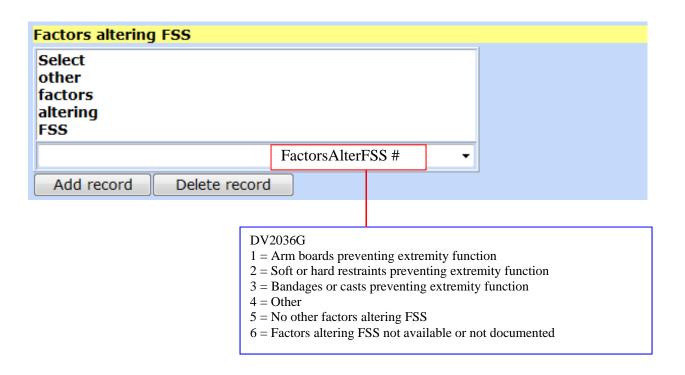
FSSFACTORS (1 of 1)

Functional Status Scale (FSS) - Factors

Unique ID = SubjectID

SubjectID #

Repeat_instance #



FSS_PI (1 of 1)

Functional Status Scale for PI

Unique ID = SubjectID

SubjectID #

Test Date and Time

Date of FSS Test

Time of FSS test (enter using 24 hour clock HHMM) FSSTm \$4

