# Public Use Dataset
# Annotated eCRF

**Fluid Therapy and Cerebral Injury in Pediatric Diabetic Ketoacidosis**
**(Fluid in DKA)**
**PECARN Protocol 026**

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Pediatric Emergency Care Applied Research Network

Fluid Therapy in DKA Protocol Version: 4.00

Version Date: June 27, 2013

Memory in Diabetes Protocol Version: 1.00

Version Date: March 9, 2011

PUD Annotated eCRF Version 1.0

Version Date: February 28, 2020

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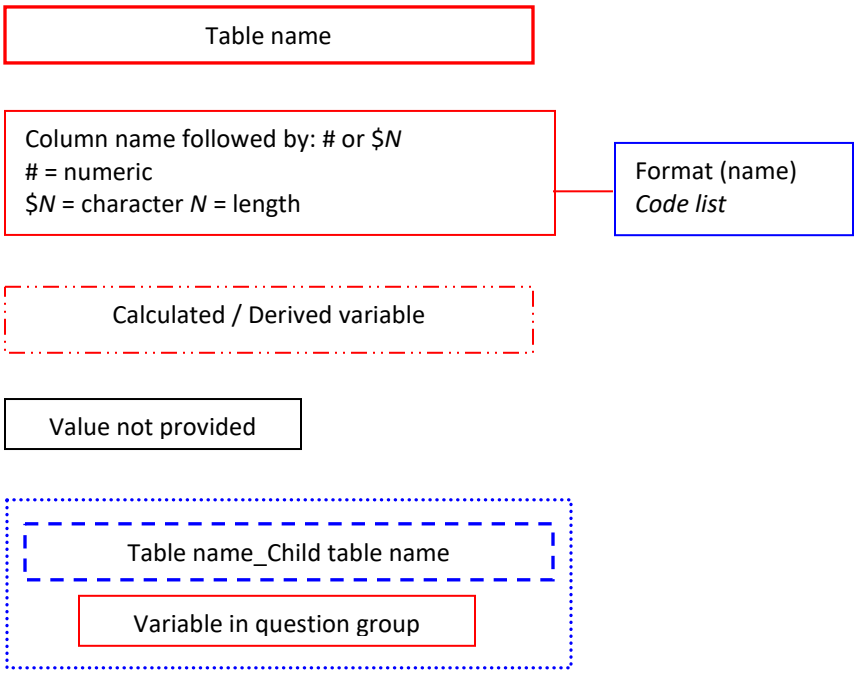
# Annotations key:



# Notes:

This dataset includes all enrolled (i.e. Randomized) DKA episodes and all patients enrolled (i.e. consented/permission given and testing performed) in the Non-DKA control cohort.

PUDID is a randomly generated ID number that uniquely identifies enrollment DKA episodes and Non-DKA controls across datasets. It does not contain information about original site or medical record number. Occurrence and ItemGroupRepeatKey are identifiers used to identify repeating forms and repeating questions within a form (e.g. adverse events in an adverse event log). PUDID, Occurrence, and ItemGroupRepeatKey are unique identifiers in all datasets and are not annotated on most forms.

The study protocol allowed patients to enroll twice for DKA. Use PrevSubjectID on the screening form to identify and link repeat enrollers. Some Non-DKA controls were later enrolled as DKA cases; use NonDKAID on the NonDKA form to identify those patients.

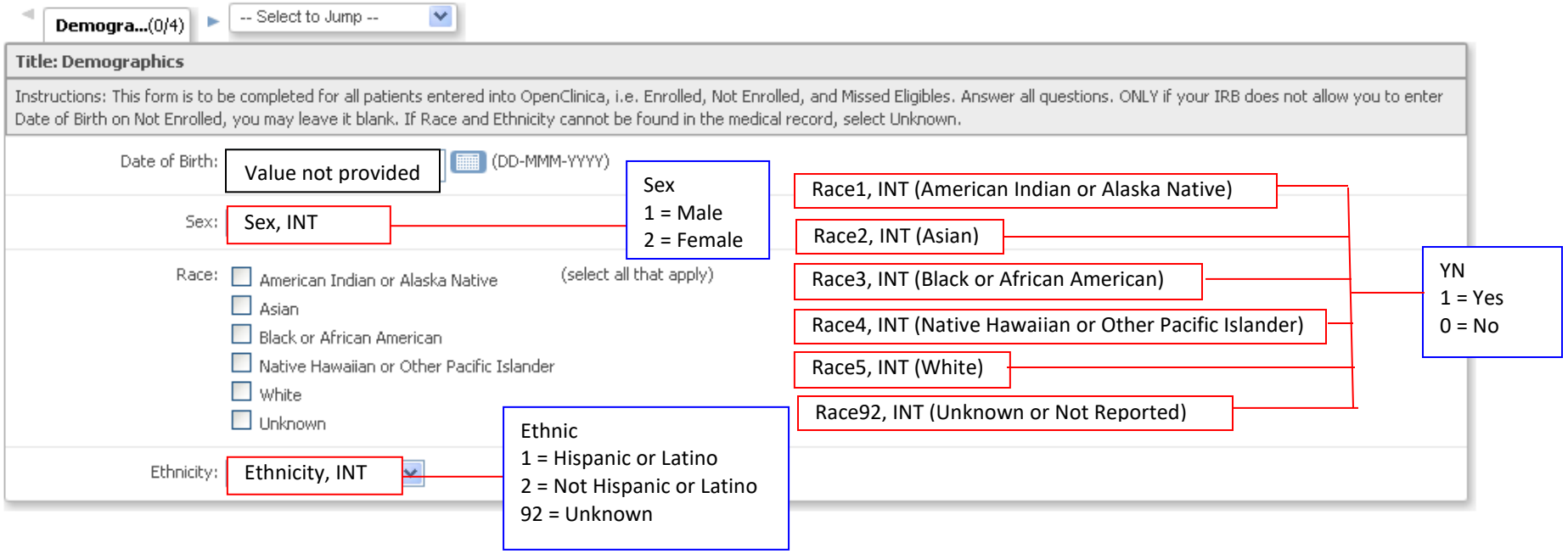
A StudyEvent variable is included in many datasets. StudyEvent was used to clarify data-entry workflow and is included for your information. StudyEvent is a dataset-level character variable; all rows in a dataset have the same value, and this variable is not annotated on most forms.

Date variables are replaced with the number of days after randomization; 0 indicates the same day as randomization and negative days indicates days prior to randomization. Times are unchanged, and are character variables formatted as HHMM.

Open text fields were reviewed and any sensitive or identifying information redacted.

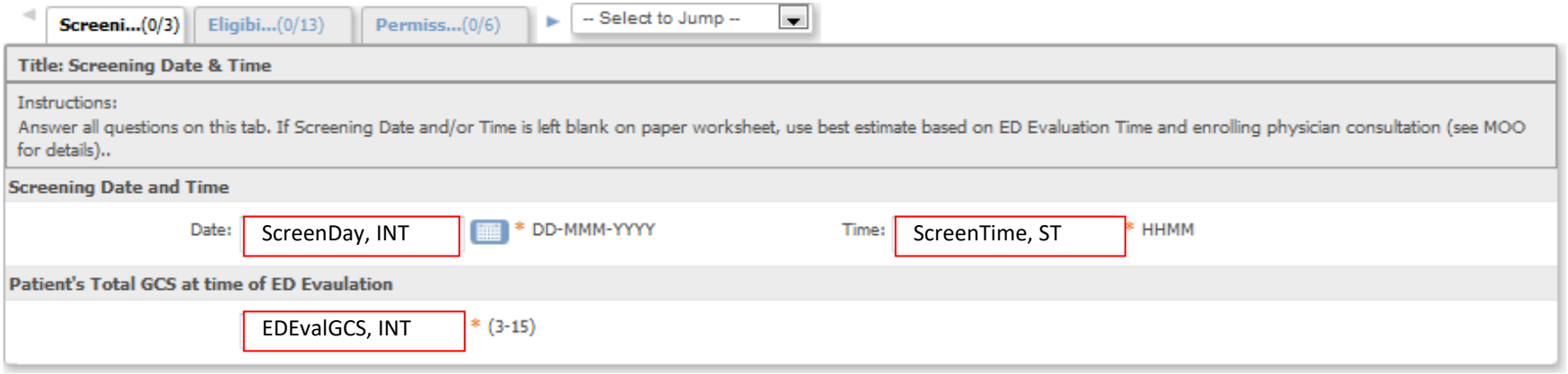
This dataset contains raw study data and will require cleaning and outcome derivation.

# FLUID Demographics v1.0

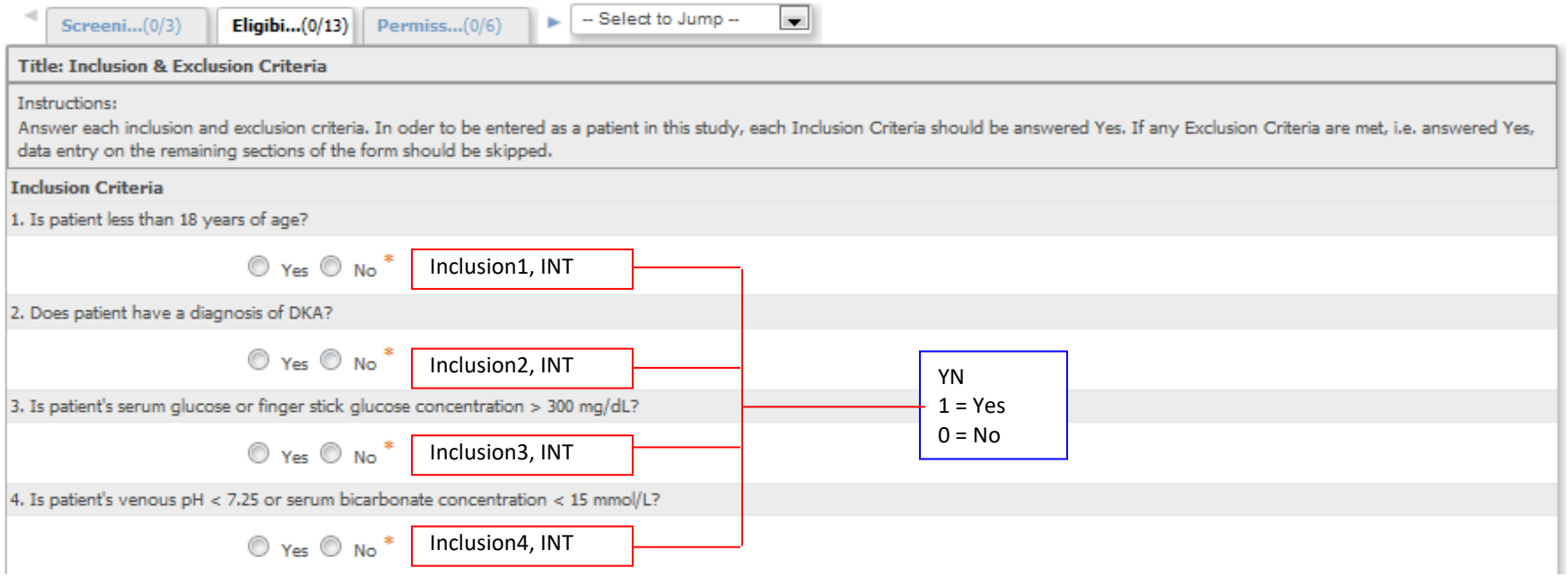


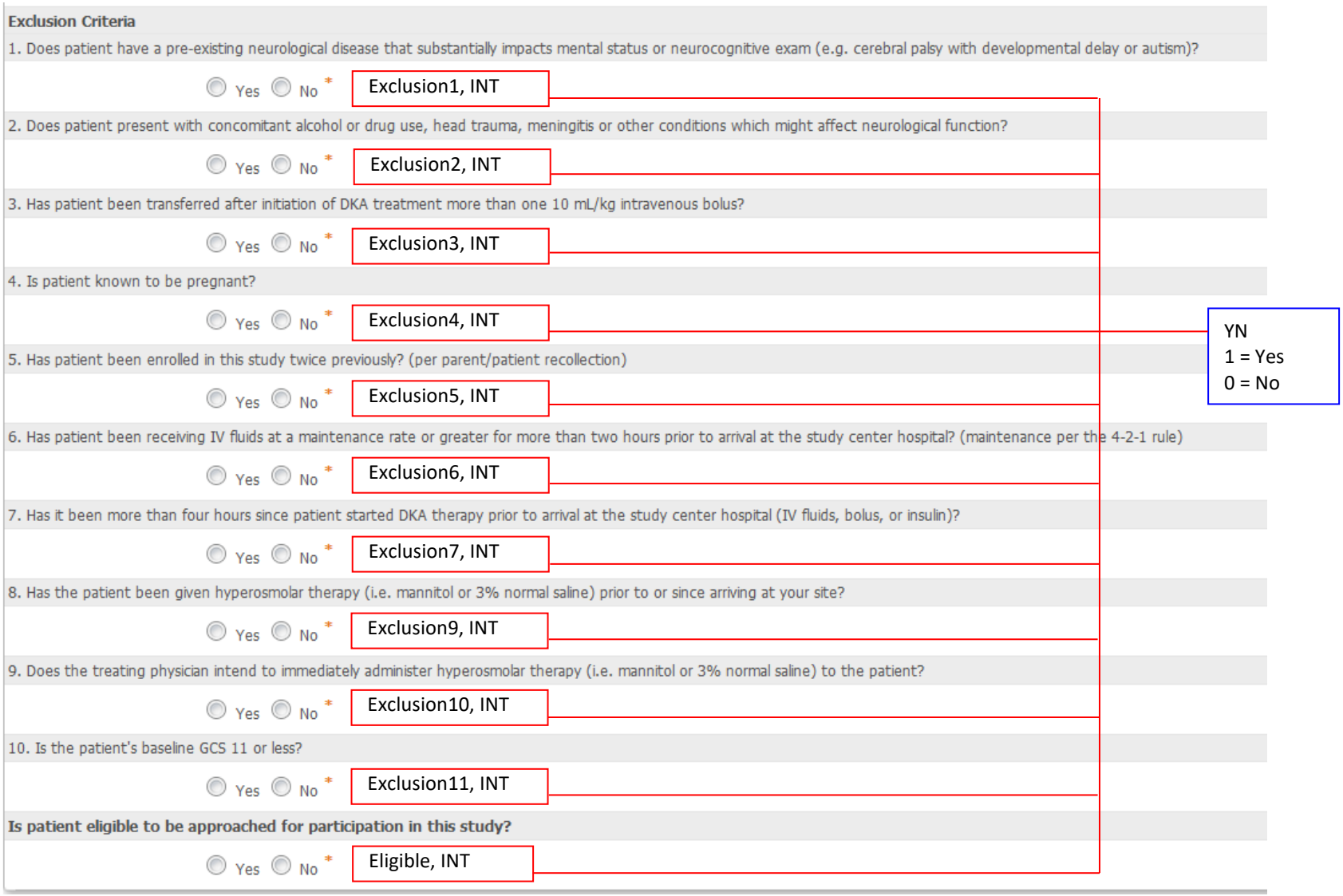

| Variable | Format | Type | Label | Algorithm / Notes |
|---|---|---|---|---|
| AgeInYears | | REAL | Age in years | Calculated as the difference in years between Date of birth and ScreenDay (Screening Form). Continuous variable, so that 12 years and 1 day is 12.003. |

# FLUID Screening & Enrollment All Sites CURRENT v5.0

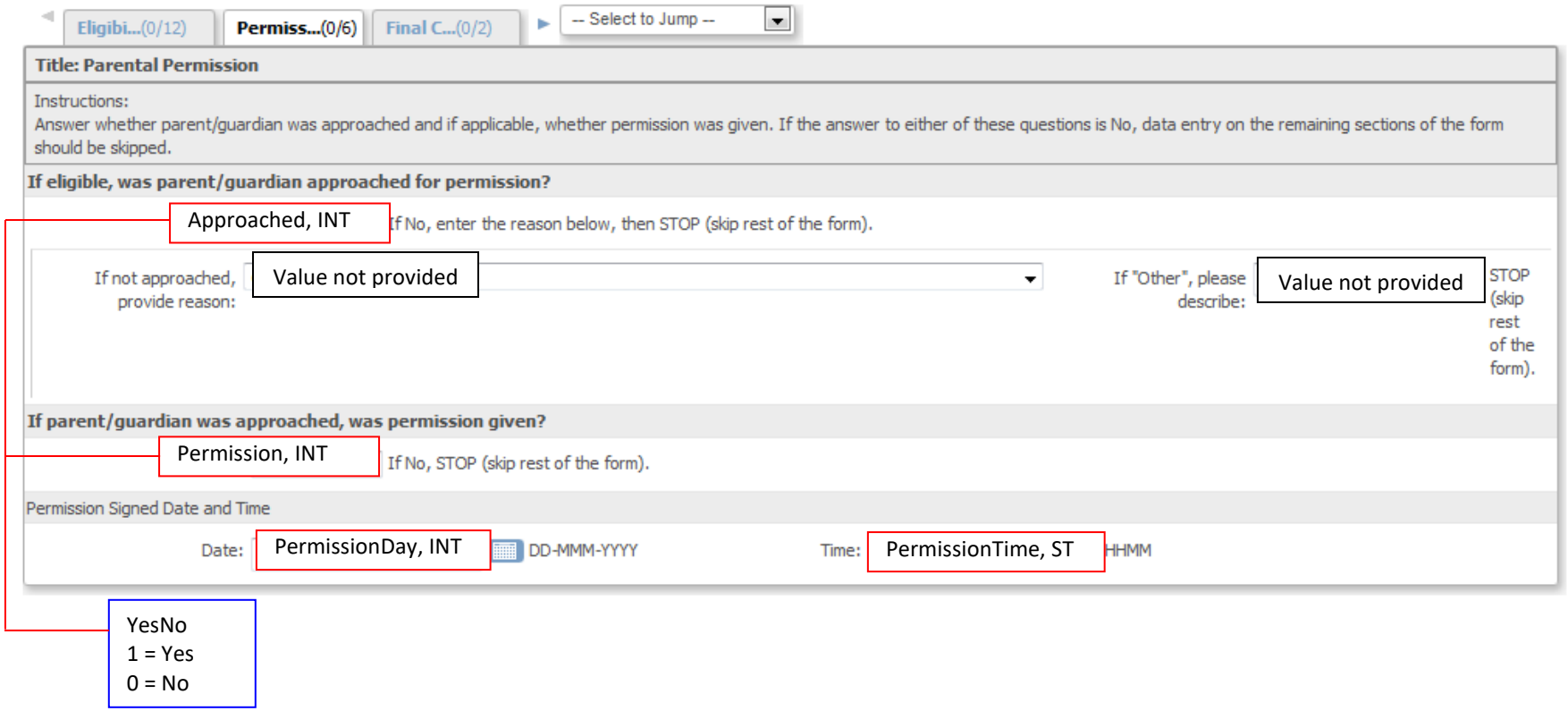


Screening_v4 (2 of 6)

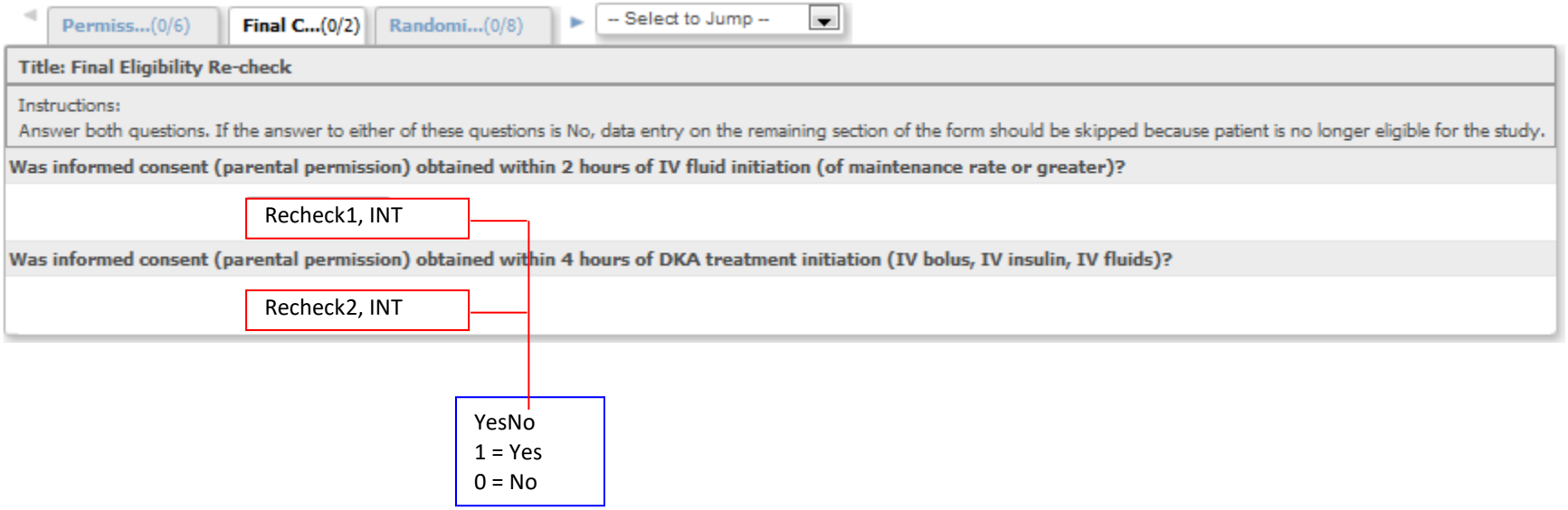



Exclusion Criteria
1. Does patient have a pre-existing neurological disease that substantially impacts mental status or neurocognitive exam (e.g. cerebral palsy with developmental delay or autism)?
Yes
No *
Exclusion1, INT
2. Does patient present with concomitant alcohol or drug use, head trauma, meningitis or other conditions which might affect neurological function?
Yes
No *
Exclusion2, INT
3. Has patient been transferred after initiation of DKA treatment more than one 10 mL/kg intravenous bolus?
Yes
No *
Exclusion3, INT
4. Is patient known to be pregnant?
Yes
No *
Exclusion4, INT
5. Has patient been enrolled in this study twice previously? (per parent/patient recollection)
Yes
No *
Exclusion5, INT
6. Has patient been receiving IV fluids at a maintenance rate or greater for more than two hours prior to arrival at the study center hospital? (maintenance per the 4-2-1 rule)
Yes
No *
Exclusion6, INT
7. Has it been more than four hours since patient started DKA therapy prior to arrival at the study center hospital (IV fluids, bolus, or insulin)?
Yes
No *
Exclusion7, INT
8. Has the patient been given hyperosmolar therapy (i.e. mannitol or 3% normal saline) prior to or since arriving at your site?
Yes
No *
Exclusion9, INT
9. Does the treating physician intend to immediately administer hyperosmolar therapy (i.e. mannitol or 3% normal saline) to the patient?
Yes
No *
Exclusion10, INT
10. Is the patient's baseline GCS 11 or less?
Yes
No *
Exclusion11, INT
Is patient eligible to be approached for participation in this study?
Yes
No *
Eligible, INT
YN
1 = Yes
0 = No

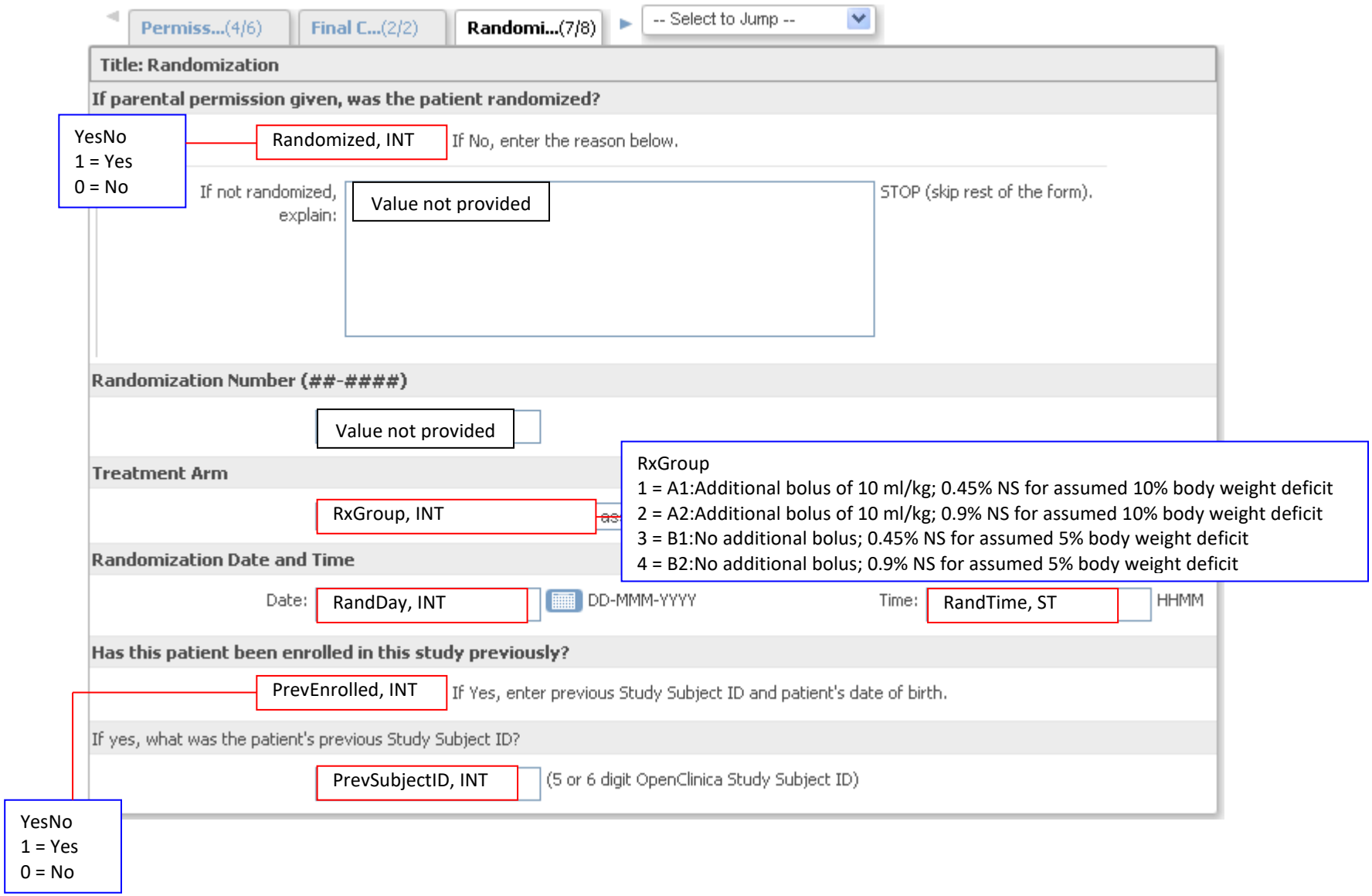
Screening_v4 (4 of 6)



Screening_v4 (5 of 6)



Screening_v4 (6 of 6)



# FLUID Ineligibility

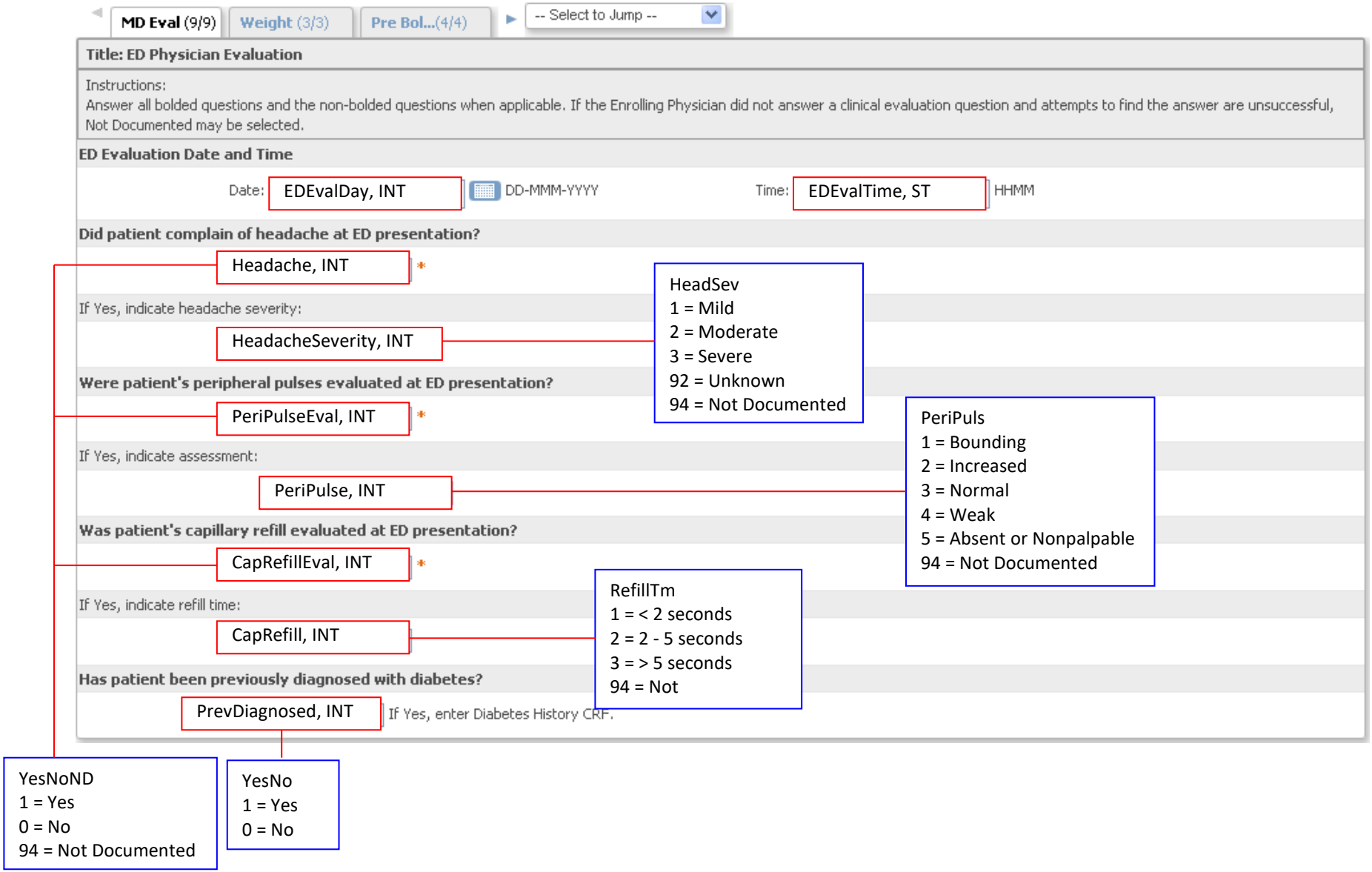
| Variable | Format | Type | Label | Algorithm / Notes |
|---|---|---|---|---|
| StudyEvent | | ST | StudyEvent | |
| IneligibleInclusion1 | YNR<br>1=Yes<br>0=No | INT | Is patient less than 18 years of age? | |
| IneligibleInclusion2 | YNR<br>1=Yes<br>0=No | INT | Does patient have a diagnosis of DKA? | |
| IneligibleInclusion3 | YNR<br>1=Yes<br>0=No | INT | Is patient's serum glucose or finger stick glucose concentration > 300 mg/dL? | |
| IneligibleInclusion4 | YNR<br>1=Yes<br>0=No | INT | Is patient's venous pH < 7.25 or serum bicarbonate concentration < 15 mmol/L? | |
| IneligibleExclusion1 | YNR<br>1=Yes<br>0=No | INT | Does patient have a pre-existing neurological disease that substantially impacts mental status or neurocognitive exam? | |
| IneligibleExclusion2 | YNR<br>1=Yes<br>0=No | INT | Does patient present with concomitant alcohol or drug use, head trauma, meningitis or other conditions which might affect neurological function? | |

| | | | | |
|---|---|---|---|---|
| IneligibleExclusion3 | YNR<br>1=Yes<br>0=No | INT | Has patient been transferred after initiation of DKA treatment more than one 10 mL/kg intravenous bolus? | |
| IneligibleExclusion4 | YNR<br>1=Yes<br>0=No | INT | Is patient known to be pregnant? | |
| IneligibleExclusion5 | YNR<br>1=Yes<br>0=No | INT | Has patient been enrolled in this study twice previously? | |
| IneligibleExclusion6 | YNR<br>1=Yes<br>0=No | INT | Has patient been receiving IV fluids at a maintenance rate or greater for more than two hours prior to arrival at the study center hospital? | |
| IneligibleExclusion7 | YNR<br>1=Yes<br>0=No | INT | Has it been more than four hours since patient started DKA therapy prior to arrival at the study center hospital? | |
| IneligibleExclusion9 | YNR<br>1=Yes<br>0=No | INT | Has the patient been given hyperosmolar therapy (i.e. mannitol or 3% normal saline) prior to or since arriving at your site? | |

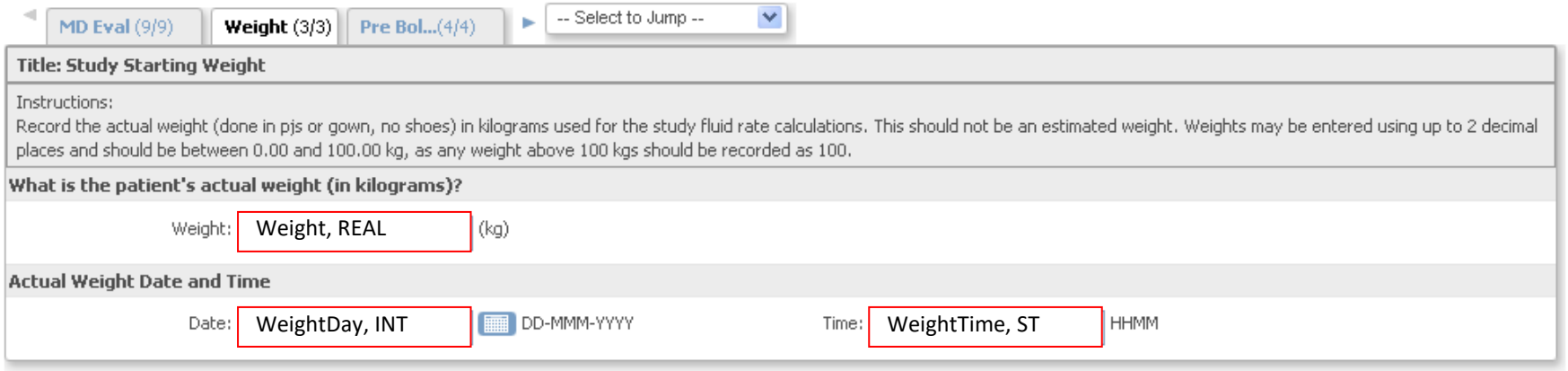
| | | | | |
|---|---|---|---|---|
| IneligibleExclusion10 | YNR<br>1=Yes<br>0=No | INT | Does the treating physician intend to immediately administer hyperosmolar therapy (i.e. mannitol or 3% normal saline) to the patient? | |
| IneligibleExclusion11 | YNR<br>1=Yes<br>0=No | INT | Is the patient's baseline GCS 11 or less? | |
| INELIGIBLEDAY | | INT | Day ineligibility discovered (relative to randomization) | |

TrtInitiation (1 of 5)

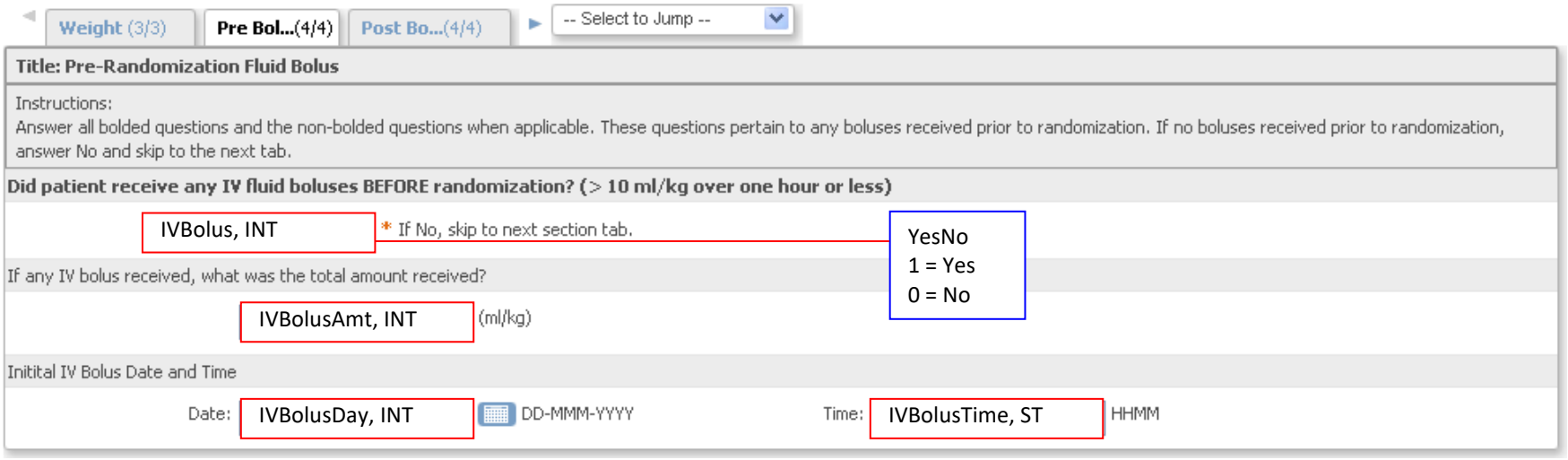
# FLUID Physician Treatment Initiation v1.0



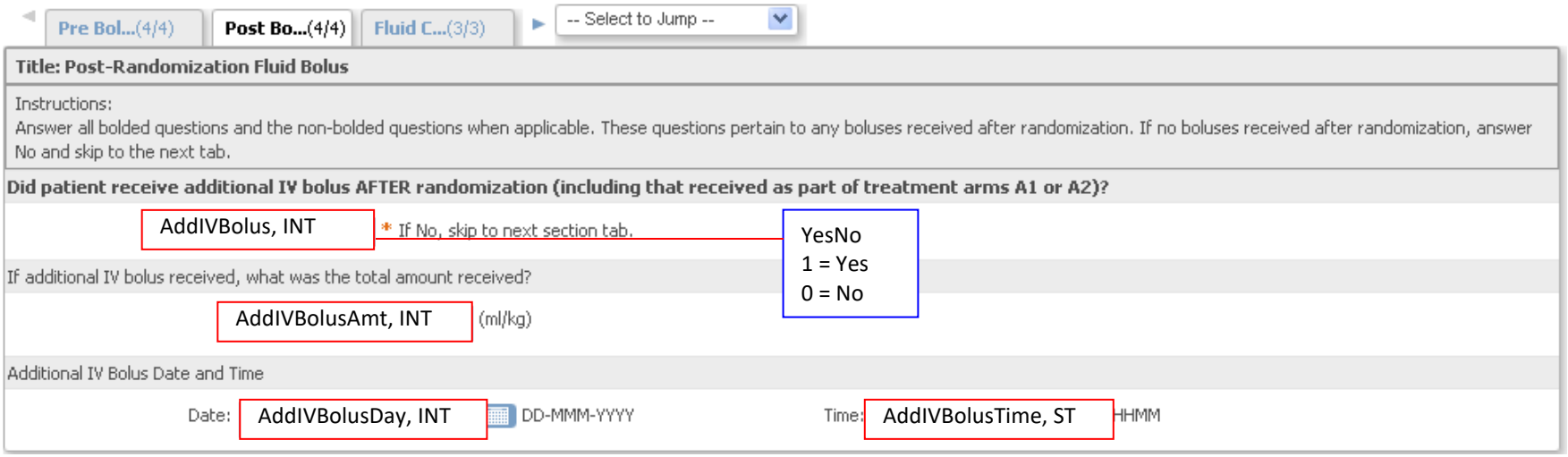
TrtInitiation (2 of 5)



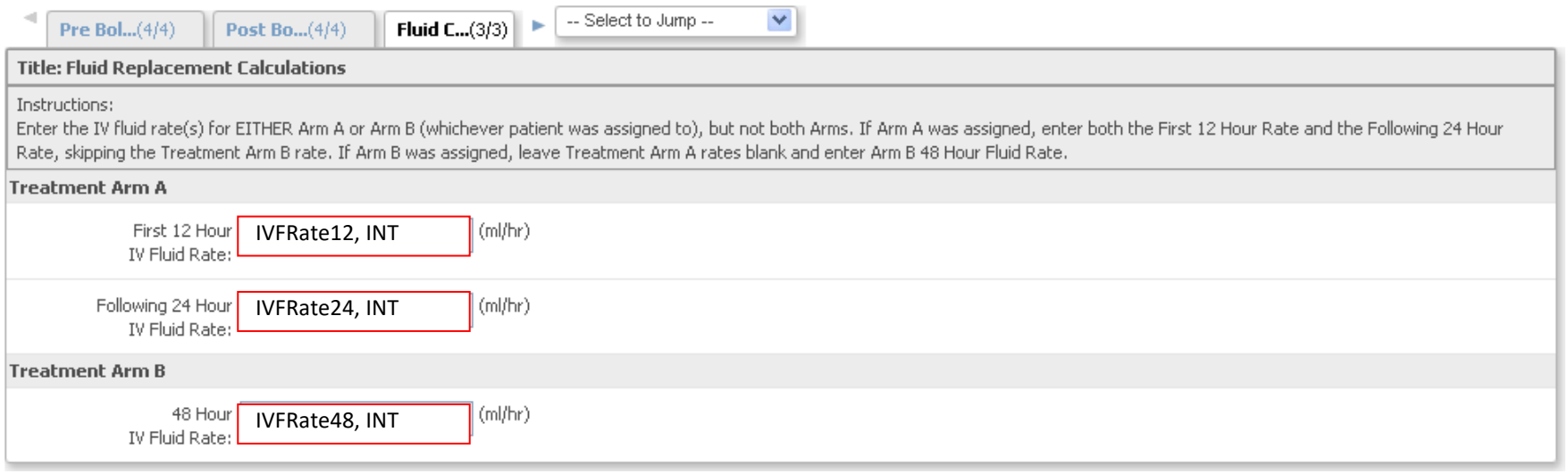
TrtInitiation (3 of 5)



TrttInitiation (4 of 5)

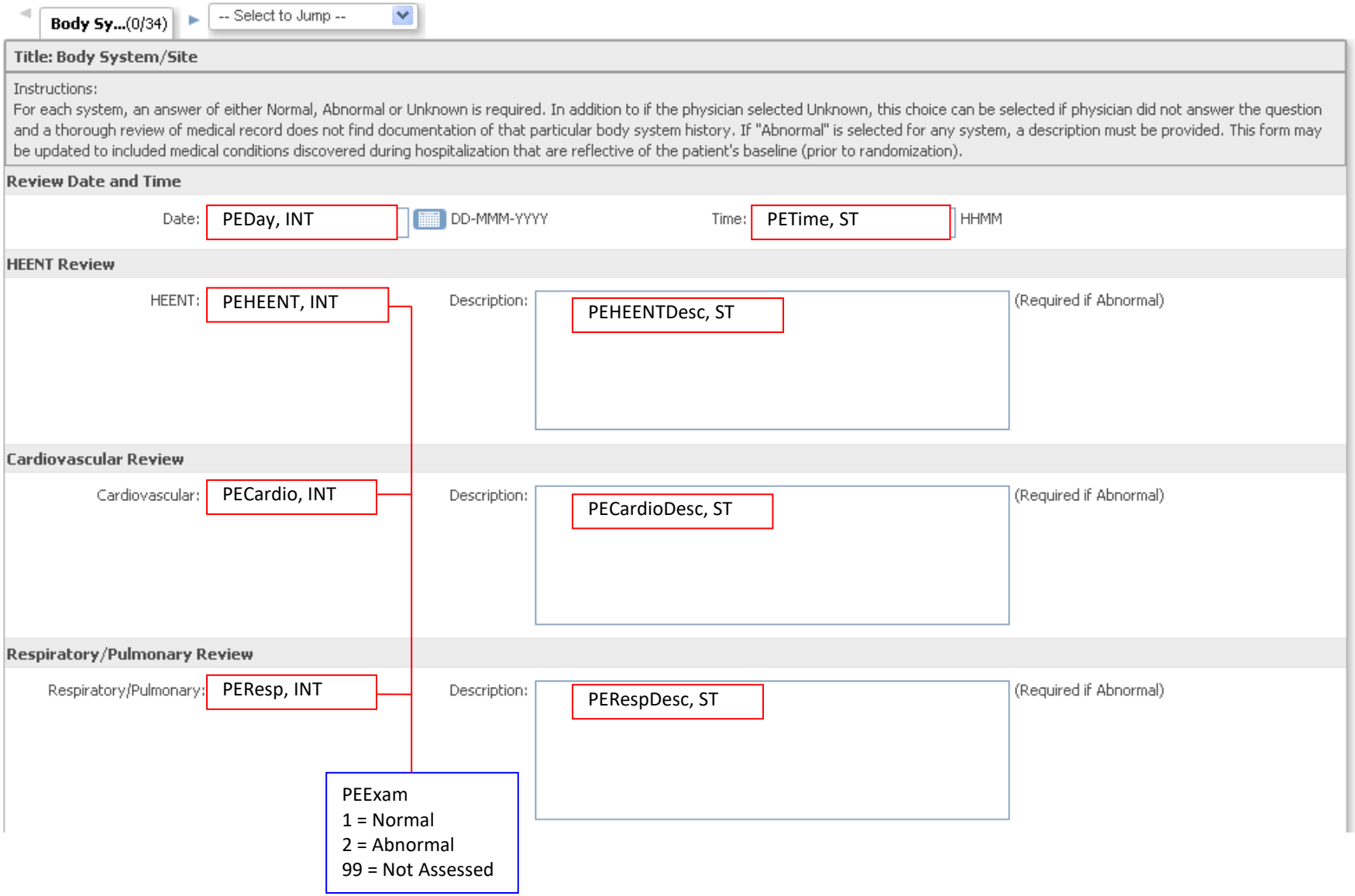


TrttInitiation (5 of 5)

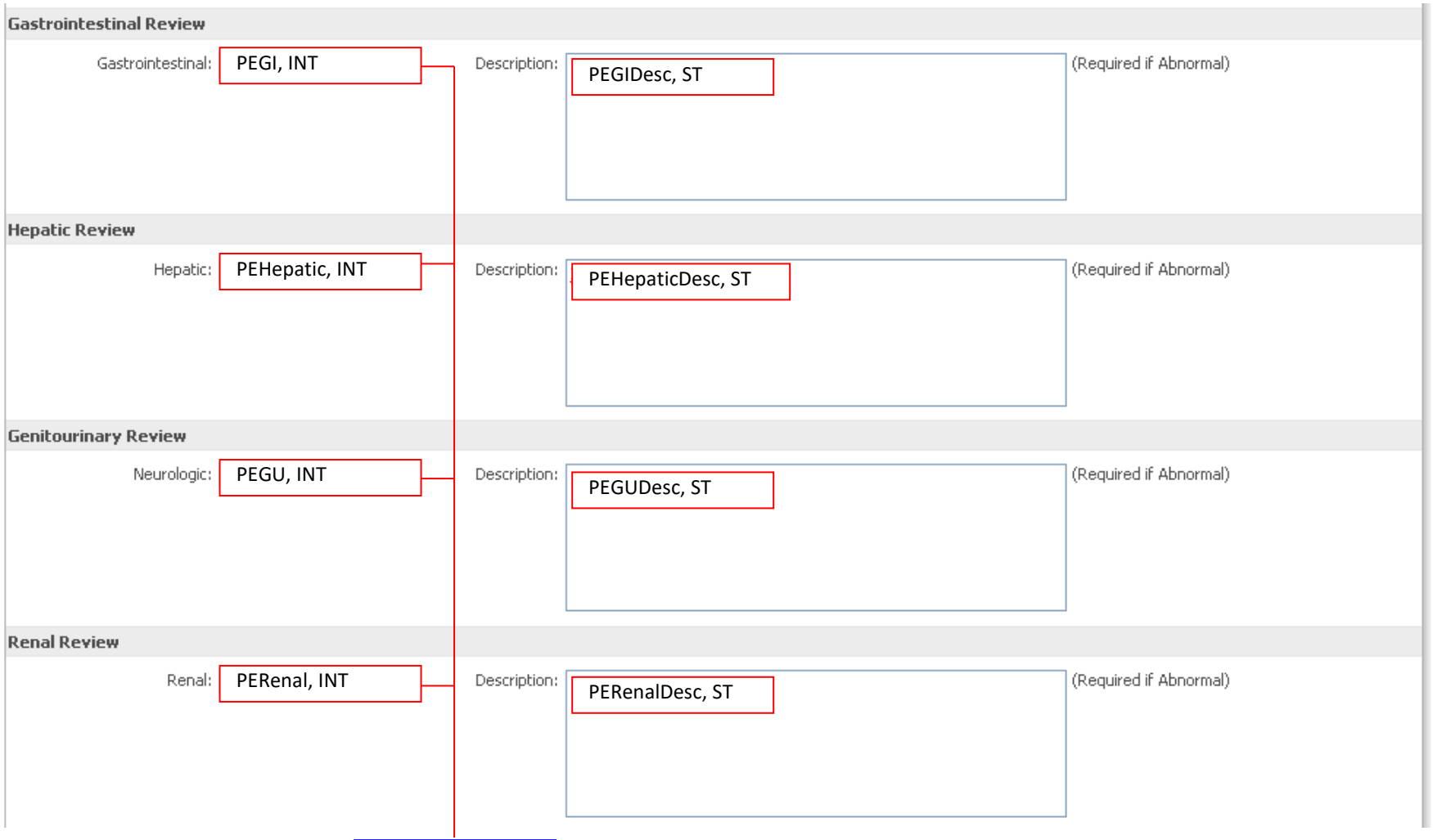


PhysExam (1 of 5)

# FLUID Physical Examination v1.0

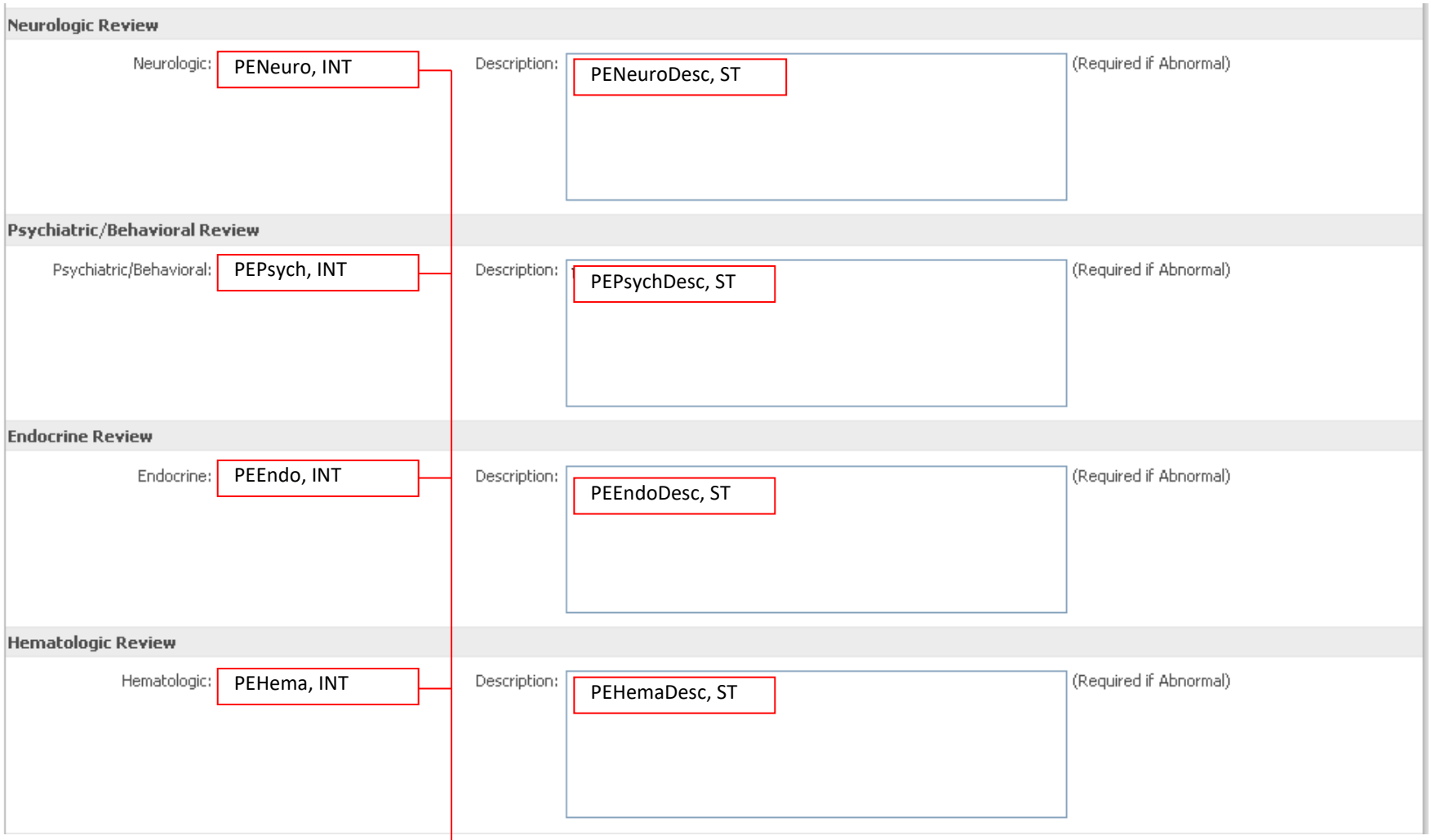


PhysExam (2 of 5)



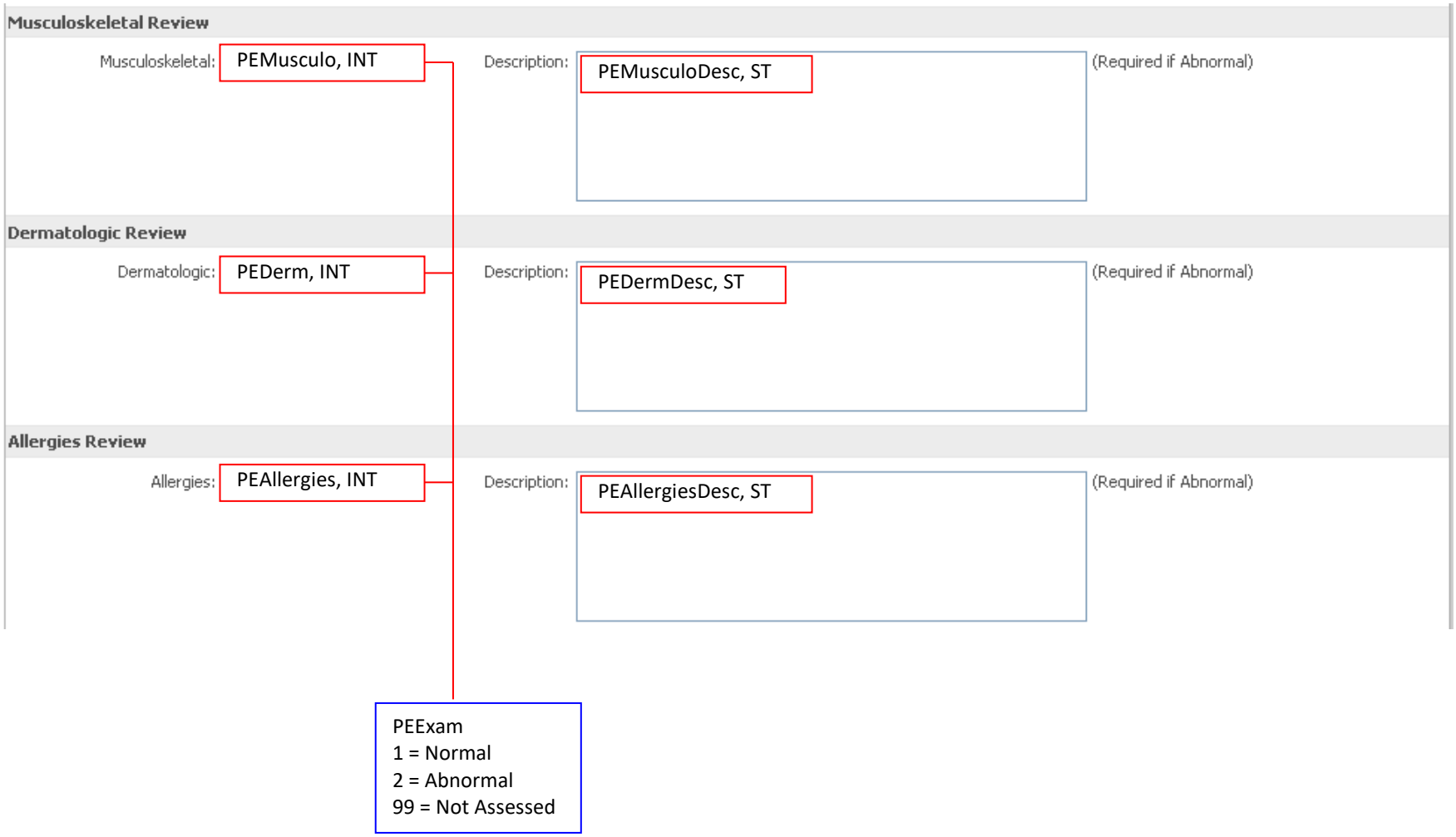

PEExam
1 = Normal
2 = Abnormal
99 = Not Assessed

PhysExam (3 of 5)



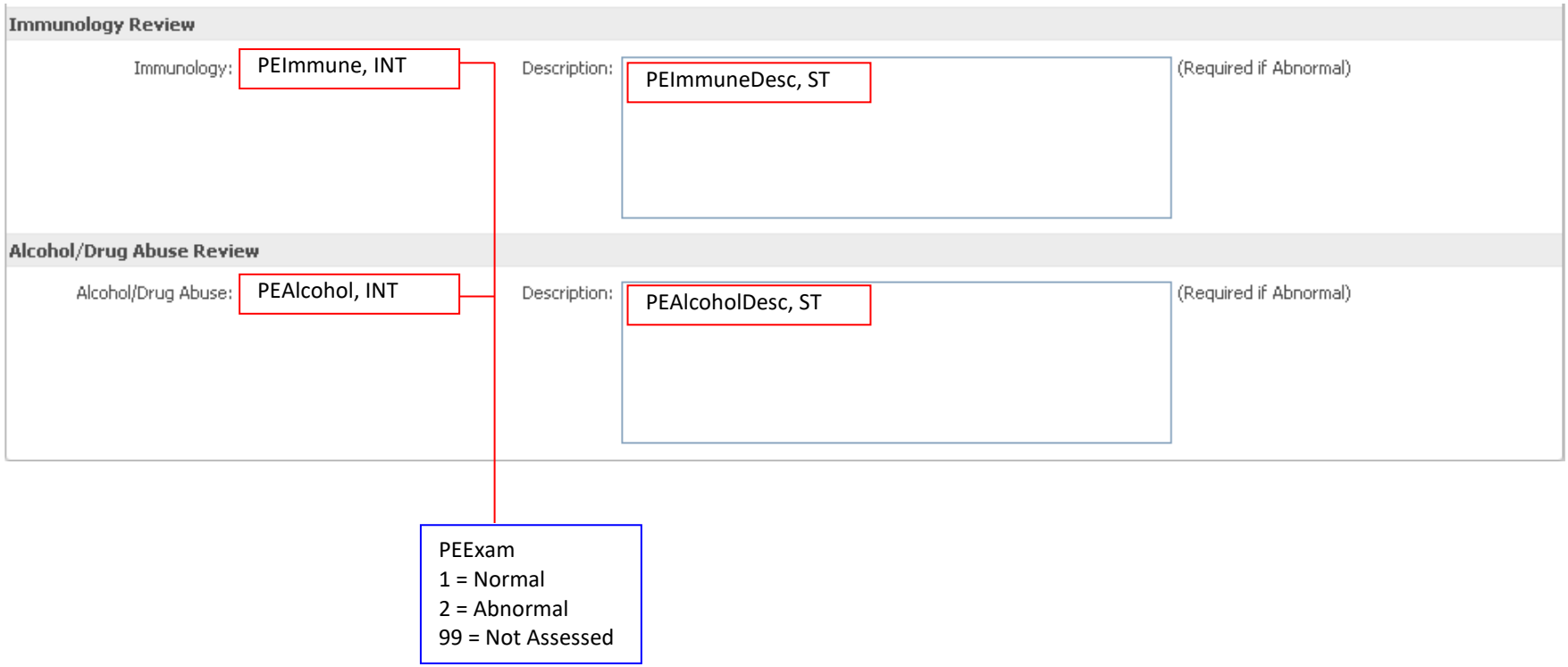

PEExam
1 = Normal
2 = Abnormal
99 = Not Assessed

PhysExam (4 of 5)

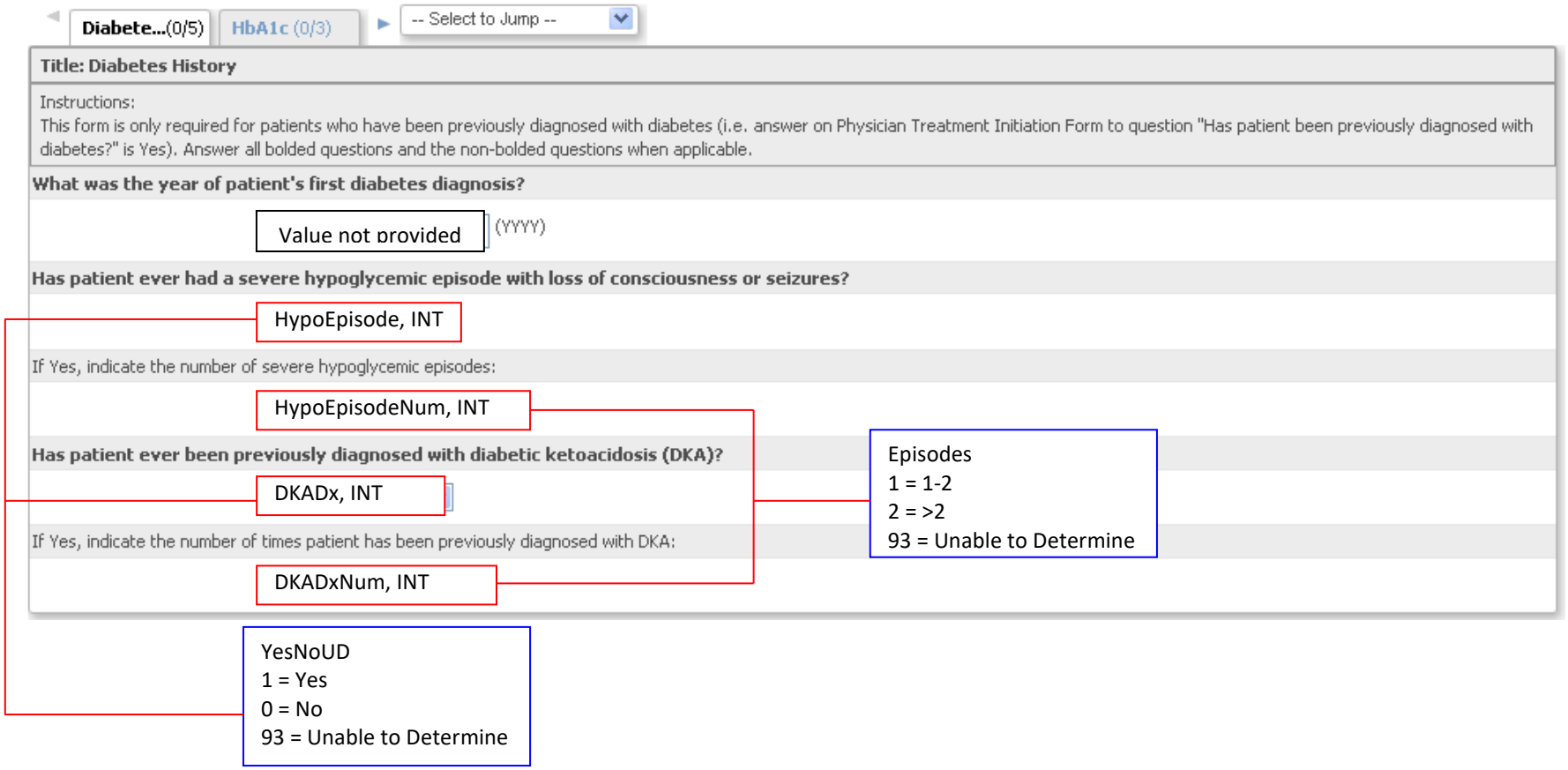



PEExam
1 = Normal
2 = Abnormal
99 = Not Assessed

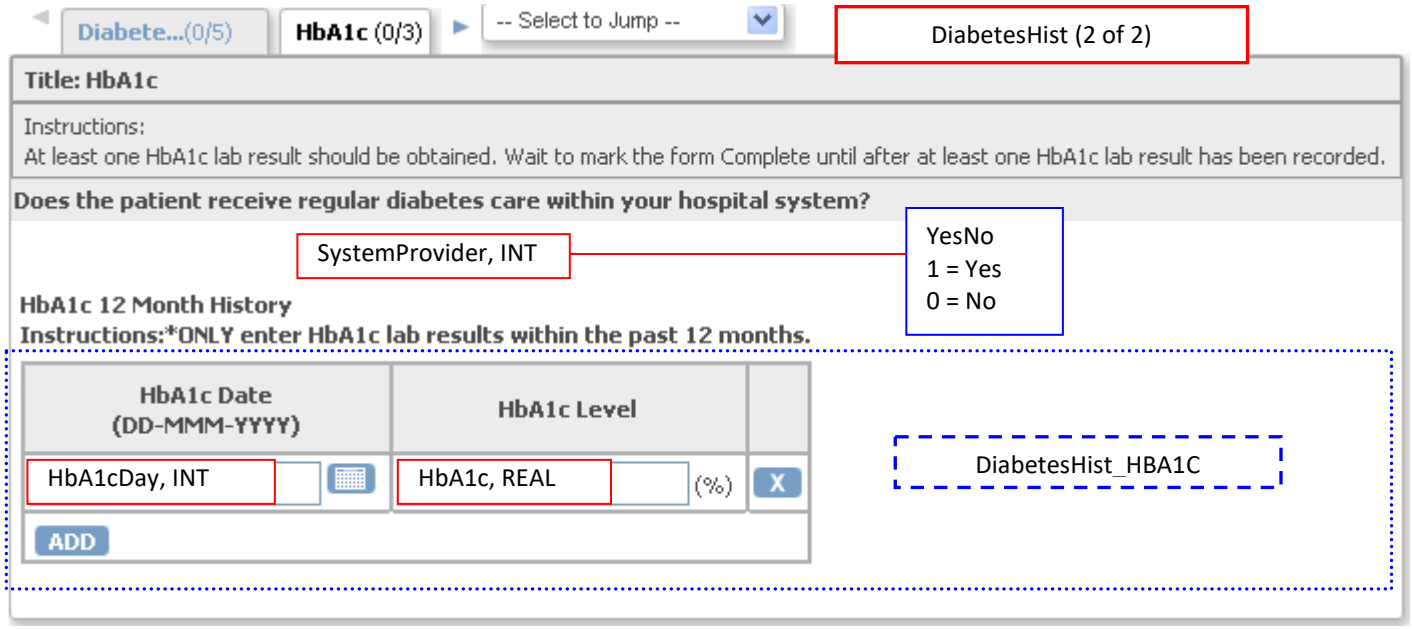
PhysExam (5 of 5)



# FLUID Diabetes History v1.0




| Variable | Format | Type | Label | Algorithm / Notes |
|---|---|---|---|---|
| AgeAtOnset | | INT | Age at Onset | Calculated as the difference in years, rounded down, between DOB and either screening day (for new onsets) or July 1, of the year of patient's first diabetes diagnosis. |


Diabete...(0/5)
HbA1c (0/3)
-- Select to Jump --
DiabetesHist (2 of 2)
Title: HbA1c
Instructions:
At least one HbA1c lab result should be obtained. Wait to mark the form Complete until after at least one HbA1c lab result has been recorded.
Does the patient receive regular diabetes care within your hospital system?
SystemProvider, INT
YesNo
1 = Yes
0 = No
HbA1c 12 Month History
Instructions:*ONLY enter HbA1c lab results within the past 12 months.
HbA1c Date (DD-MMM-YYYY)
HbA1c Level
HbA1cDay, INT
HbA1c, REAL
(%)
X
ADD
DiabetesHist_HBA1C

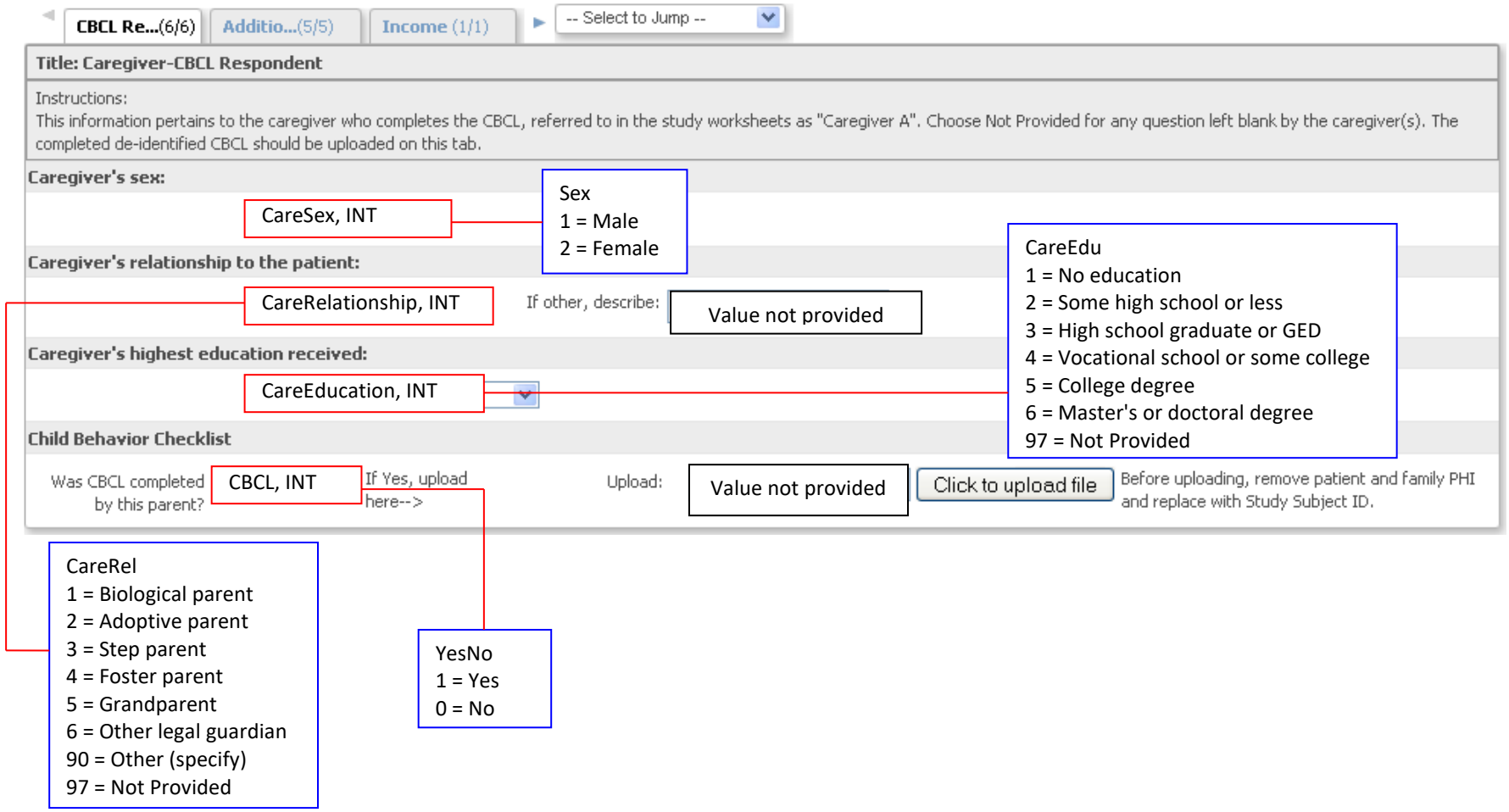
HeightAndtype (1 of 1)

# FLUID HeightandType

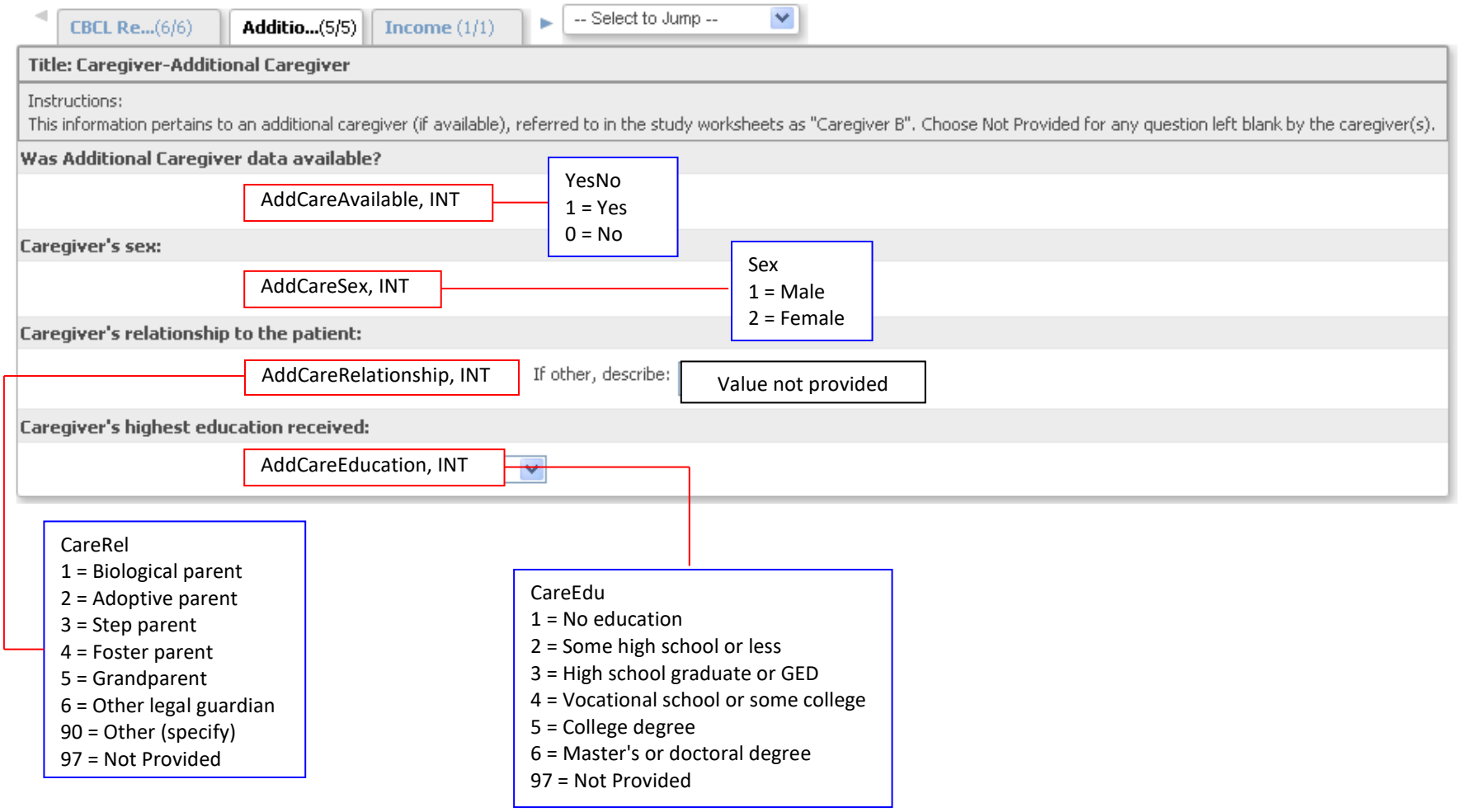
| Variable | Format | Type | Label | Algorithm / Notes |
|---|---|---|---|---|
| Heightincm | | REAL | Height (cm) | |
| Diagnosis | | ST | Type II DM Diagnosis | Yes, No, Unable to determine. |

CaregiverInfo (1 of 3)

# FLUID Caregiver Information v1.0

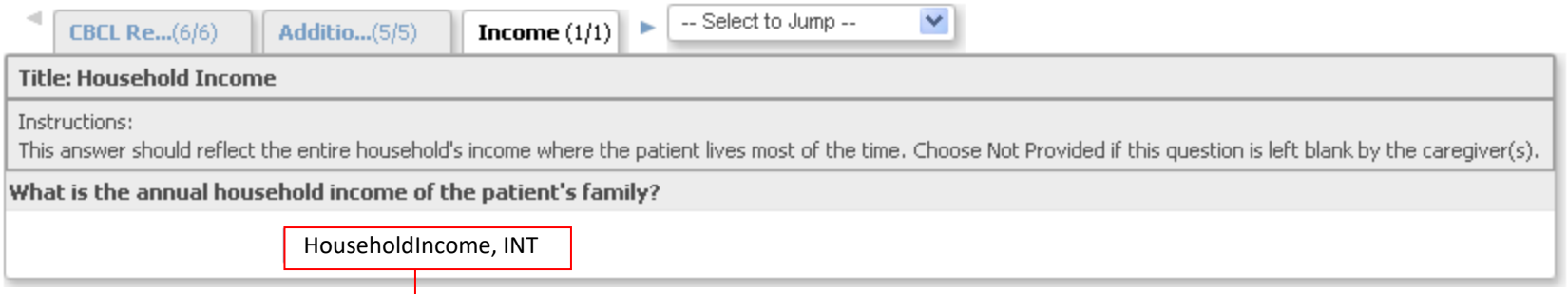


FLUID Caregiver Information v1.0



CaregiverInfo (3 of 3)

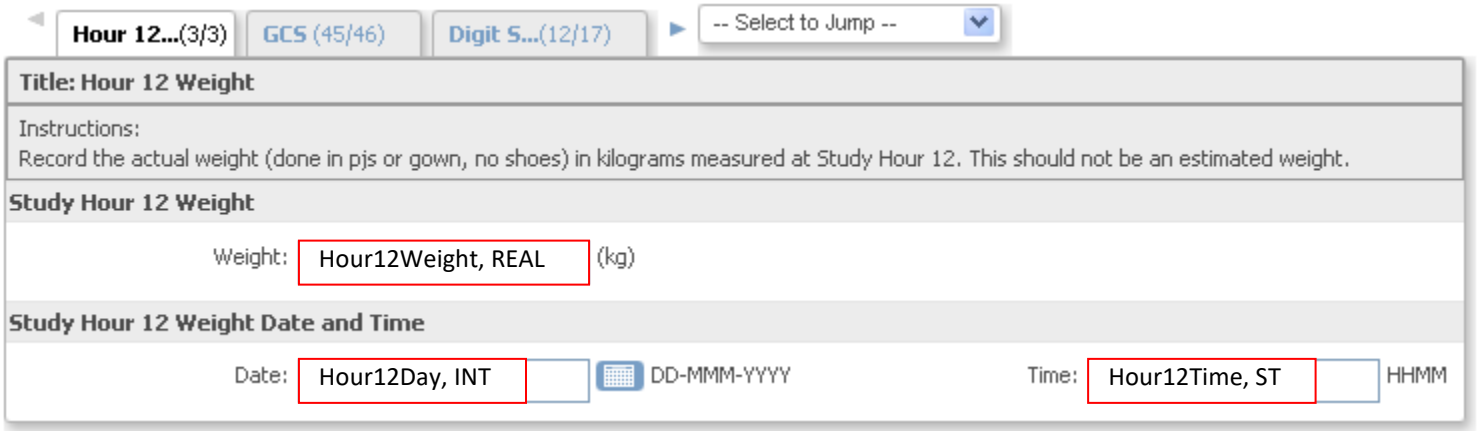
FLUID Caregiver Information v1.0




HouseholdIncome, INT

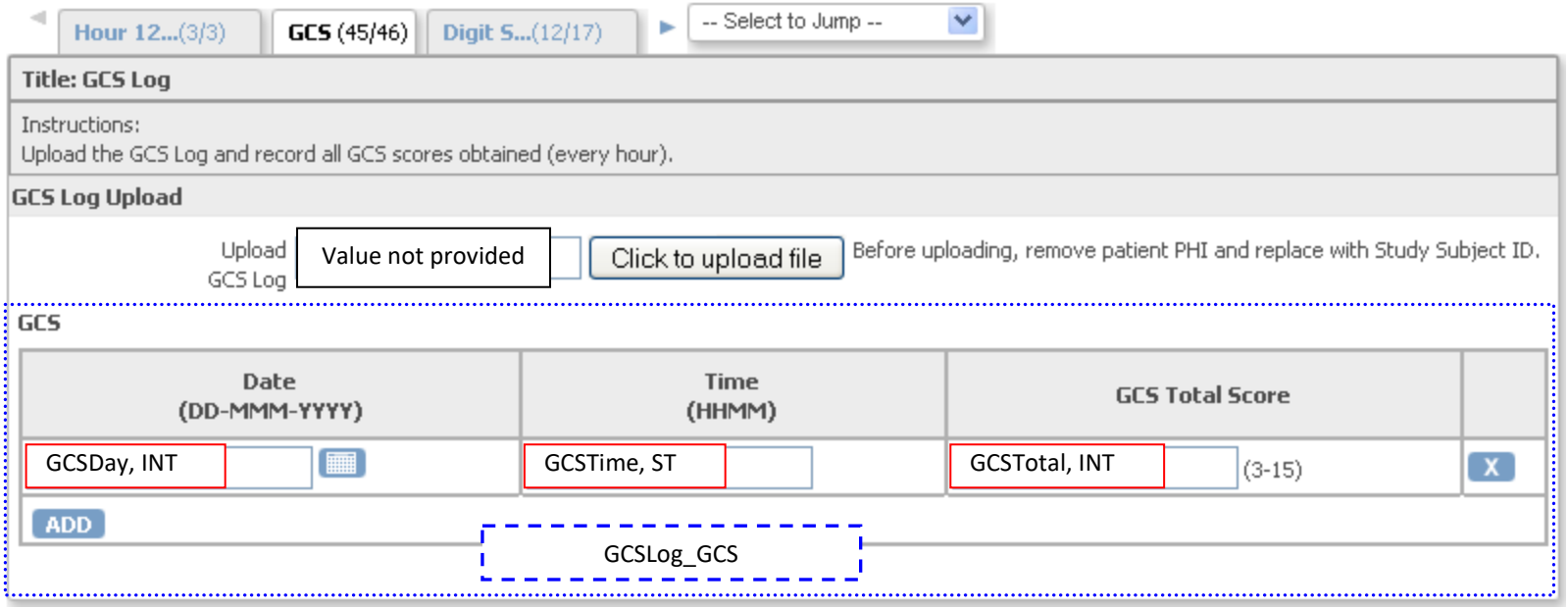
Income
1 = Less than $20,000
2 = $20,000 to $39,999
3 = $40,000 to $59,999
4 = $60,000 to $79,999
5 = $80,000 to $99,999
6 = $100,000 to $119,999
7 = $120,000 to $149,999
8 = $150,000 to $199,999
9 = $200,000 or more
97 = Not Provided

# FLUID GCS & Digit Span Log v1.0

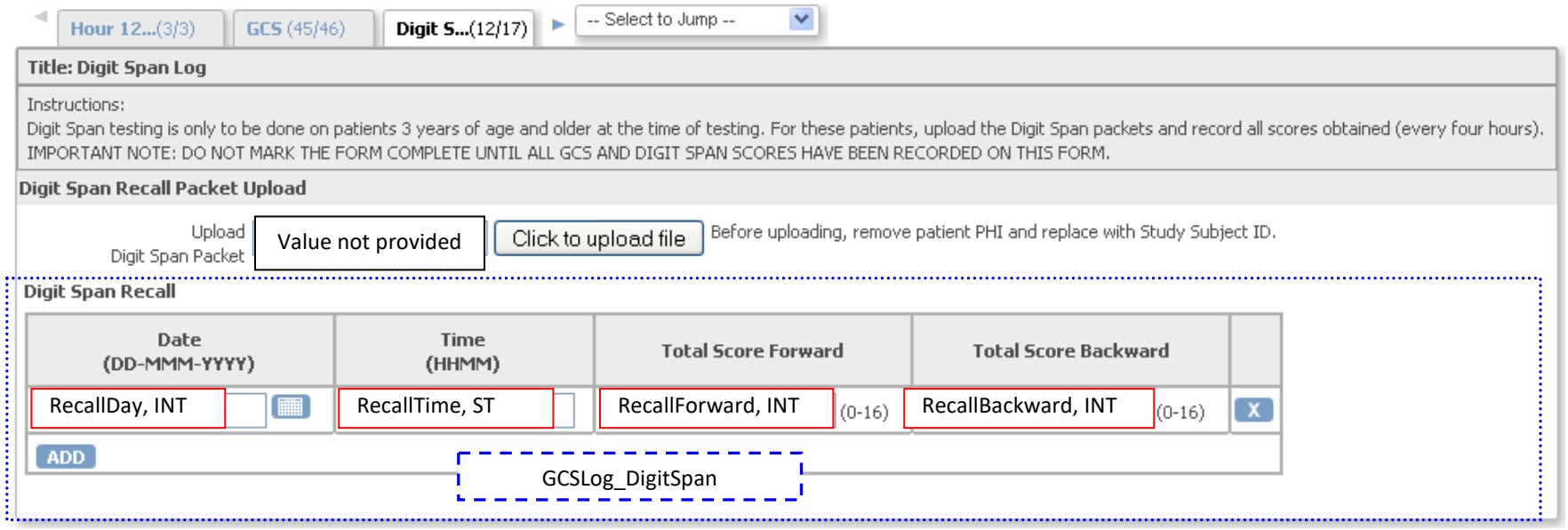


GCSLog (2 of 3)

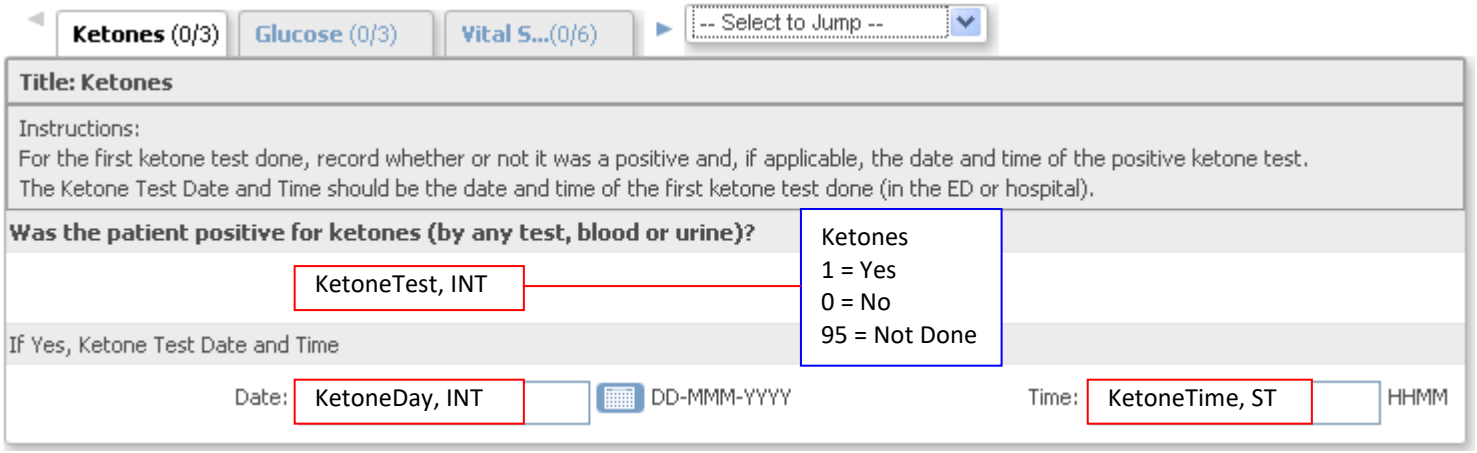
FLUID GCS & Digit Span Log v1.0



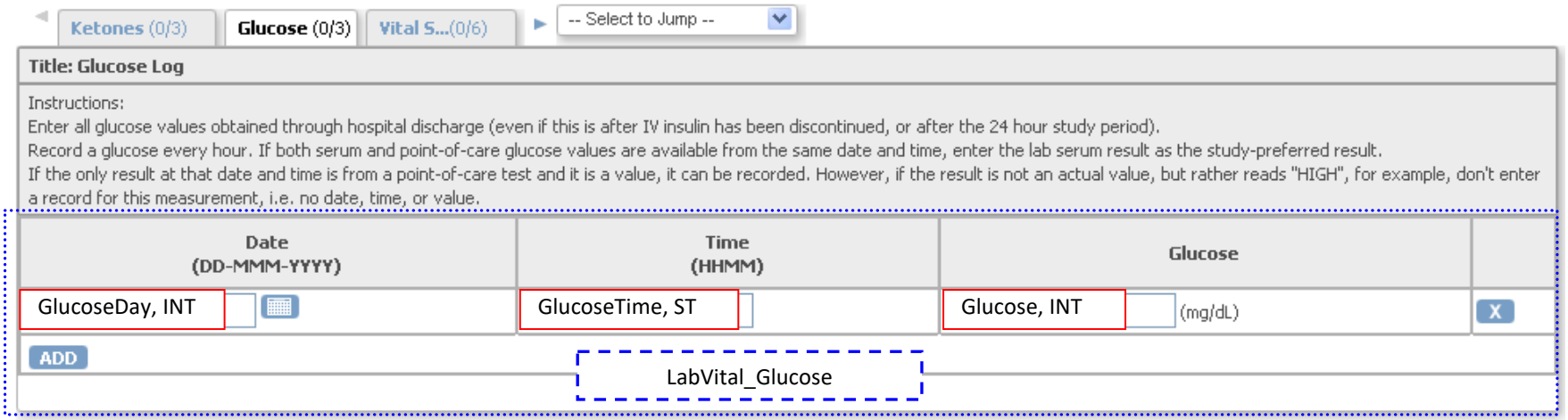
FLUID GCS & Digit Span Log v1.0



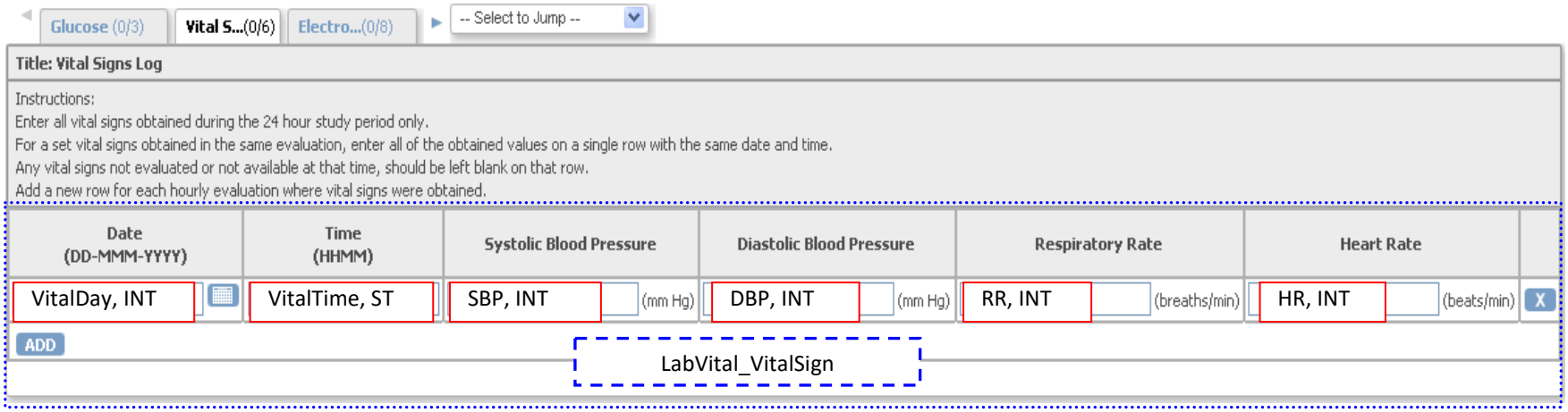
# FLUID Laboratory Data & Vital Signs Log v1.0



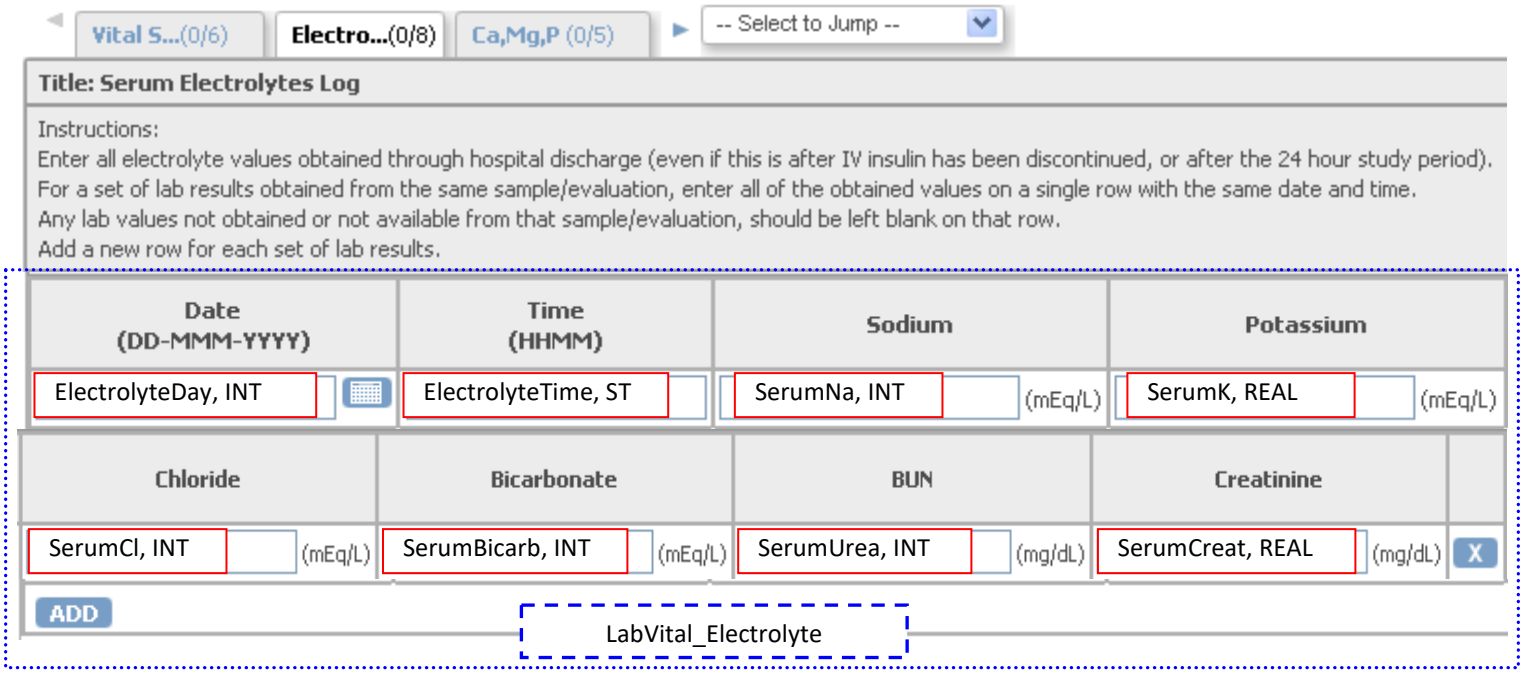
FLUID Laboratory Data & Vital Signs Log v1.0



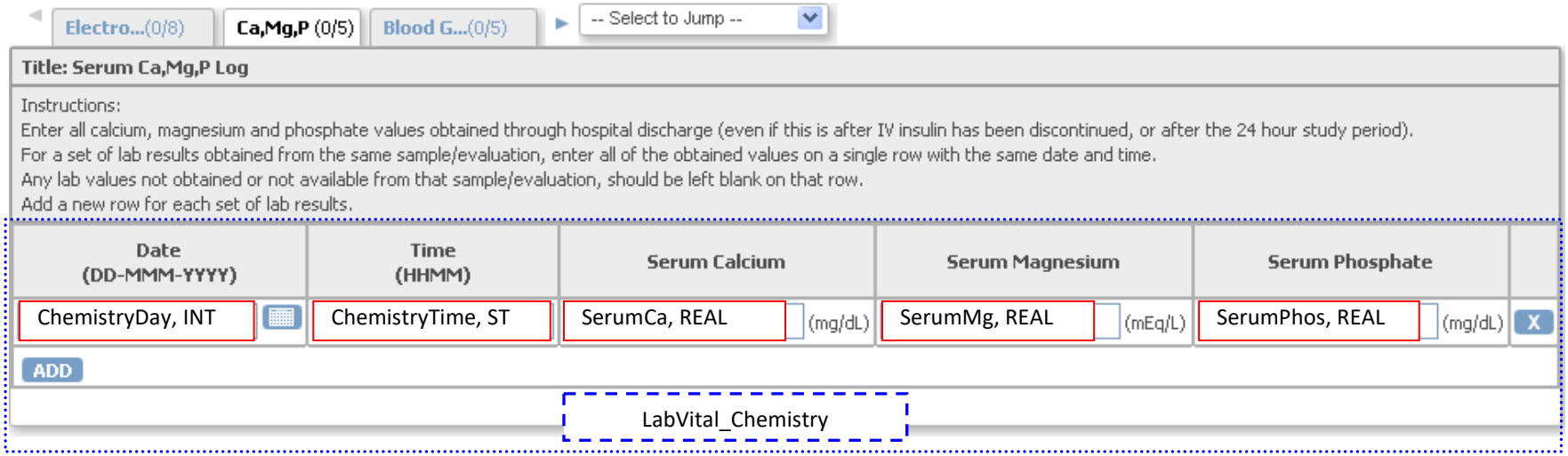
FLUID Laboratory Data & Vital Signs Log v1.0



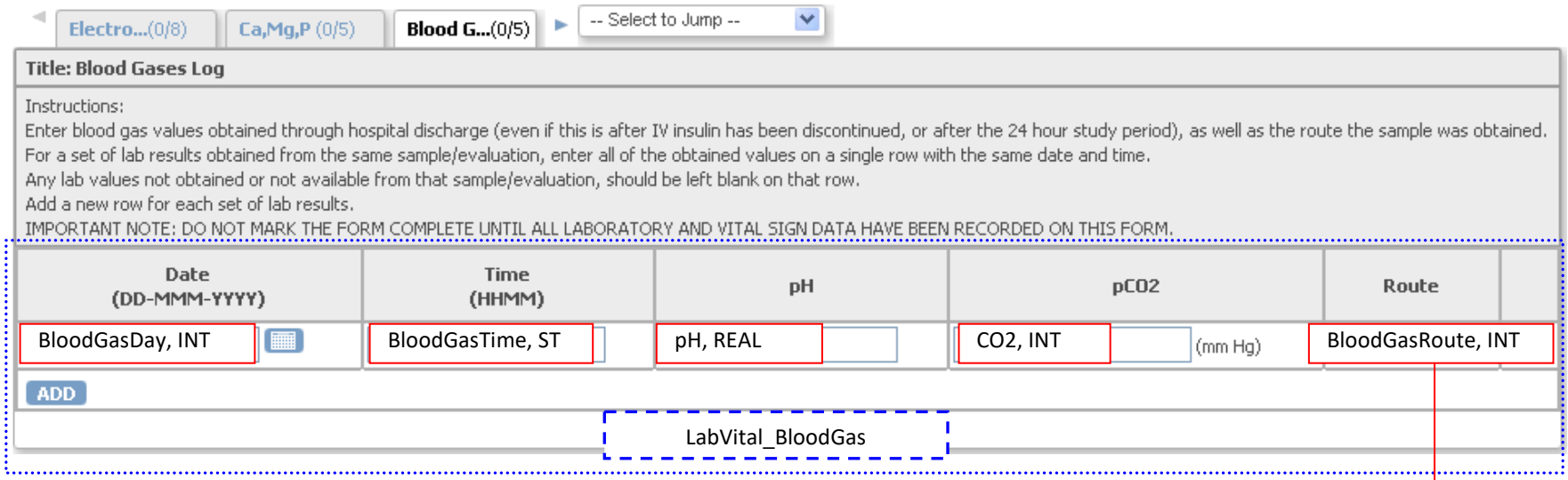
FLUID Laboratory Data & Vital Signs Log v1.0



FLUID Laboratory Data & Vital Signs Log v1.0



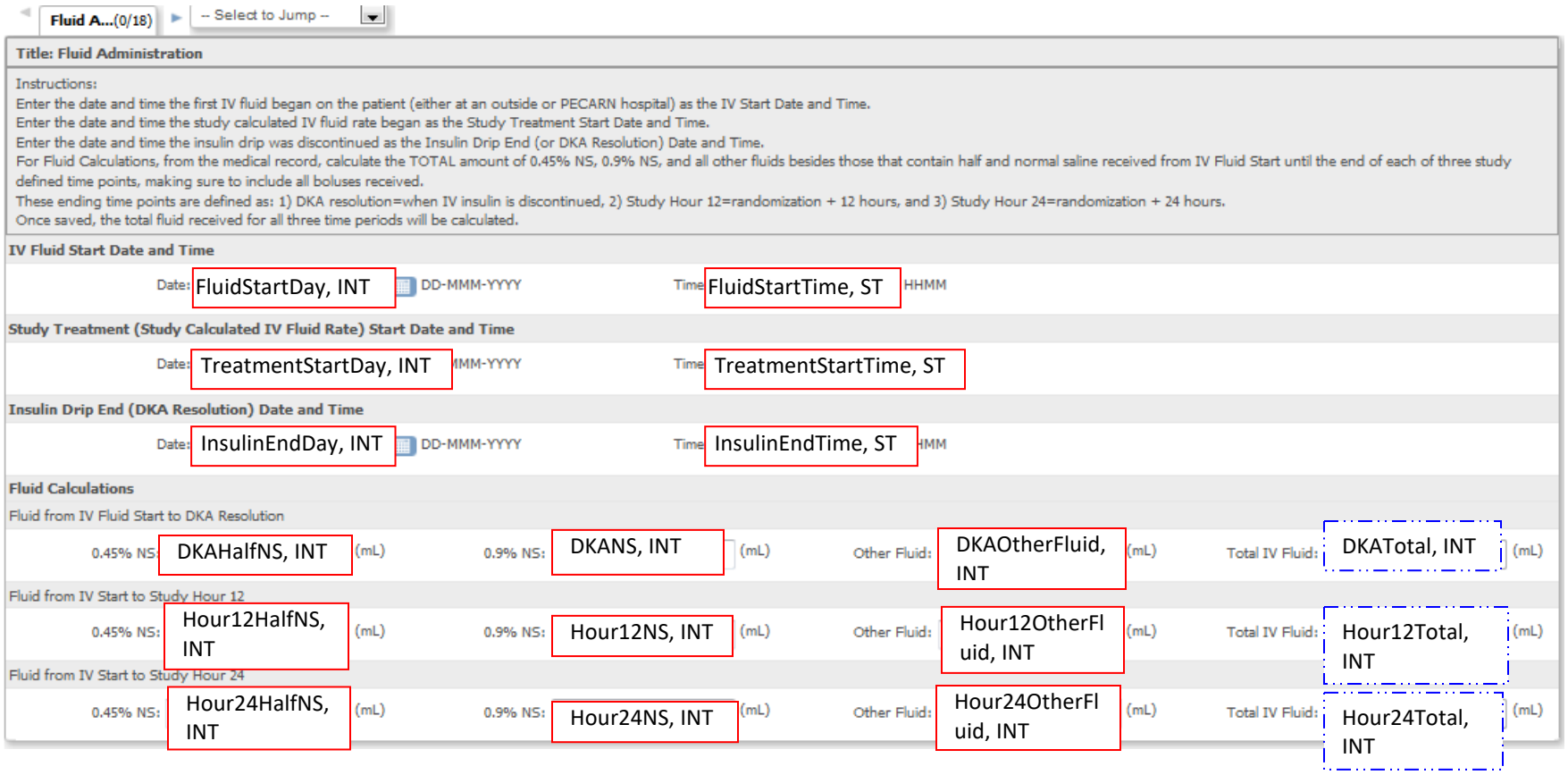
FLUID Laboratory Data & Vital Signs Log v1.0



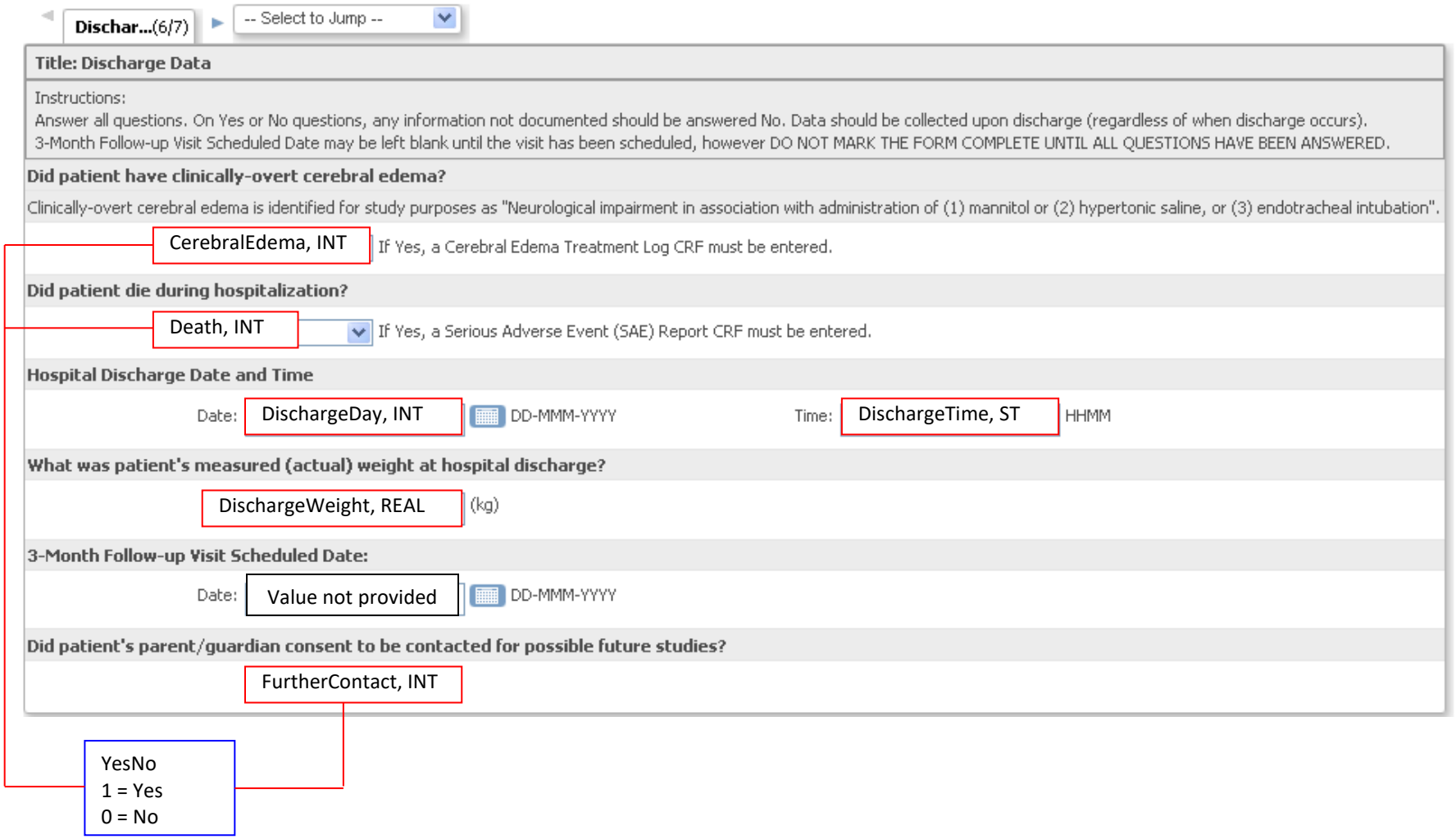

Route
1 = Venous
2 = Arterial

FluidAdmin (1 of 1)

# FLUID Fluid Administration v2.0

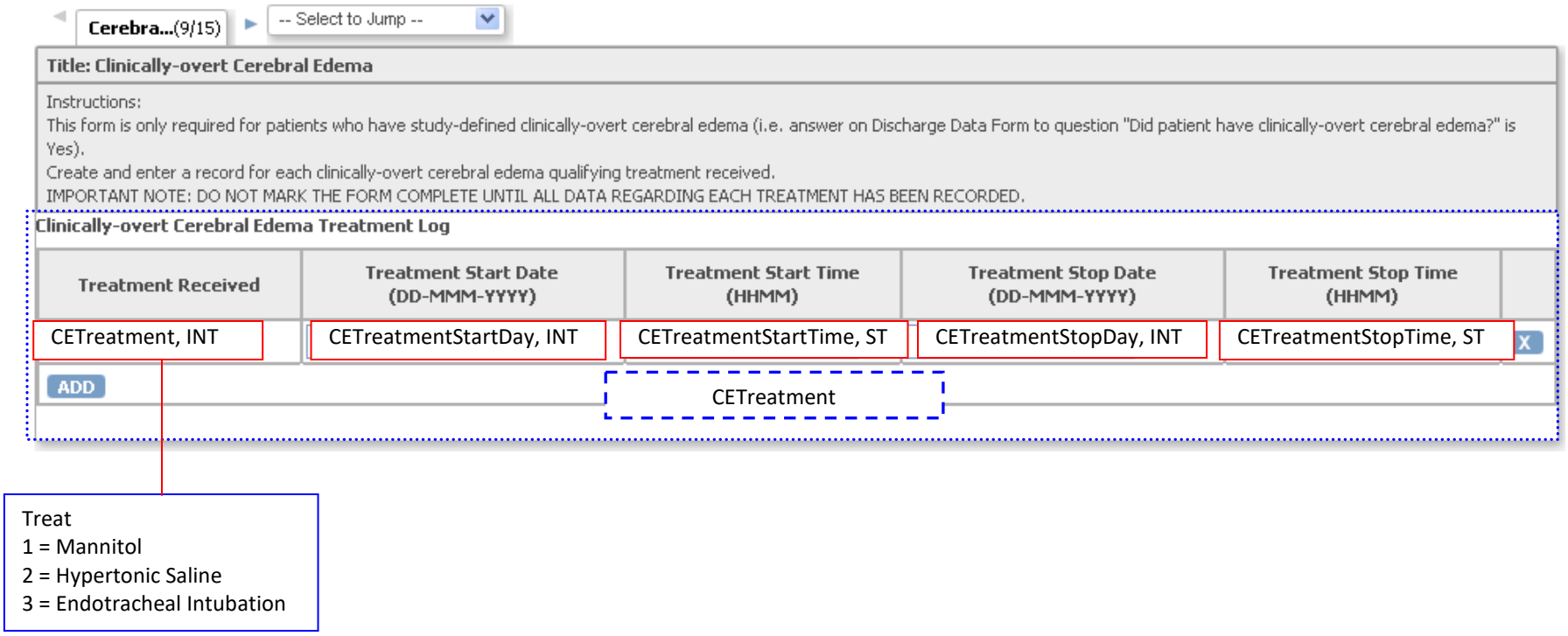


# FLUID Discharge Data v1.0



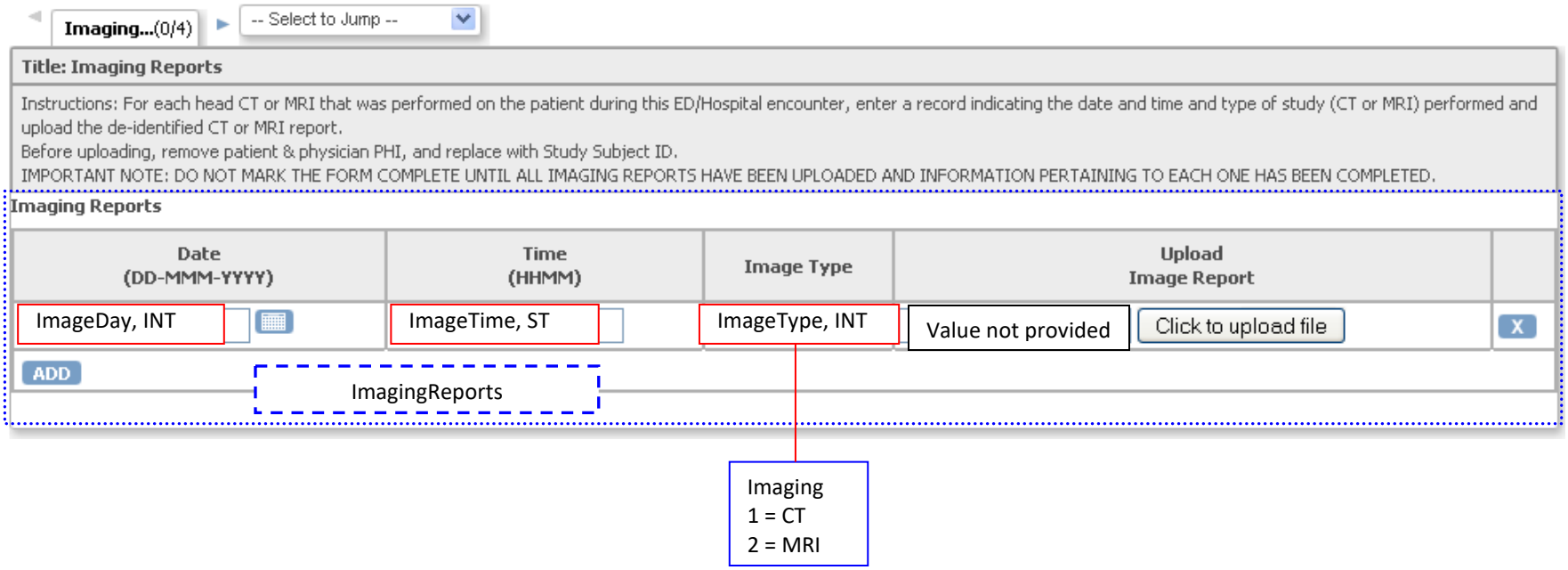
CETreatment (1 of 1)

# FLUID Cerebral Edema Treatment Log v1.0

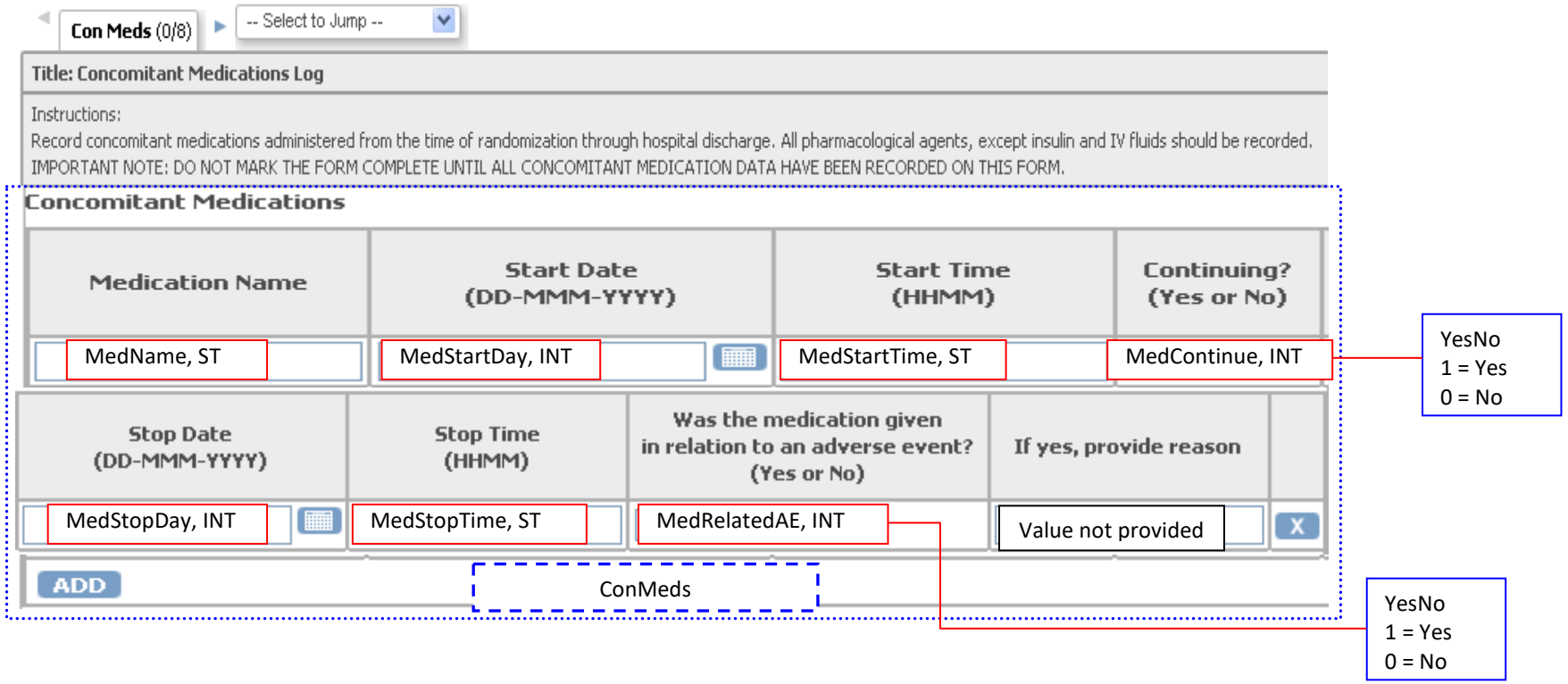



Treat
1 = Mannitol
2 = Hypertonic Saline
3 = Endotracheal Intubation

# FLUID Imaging Reports v1.0



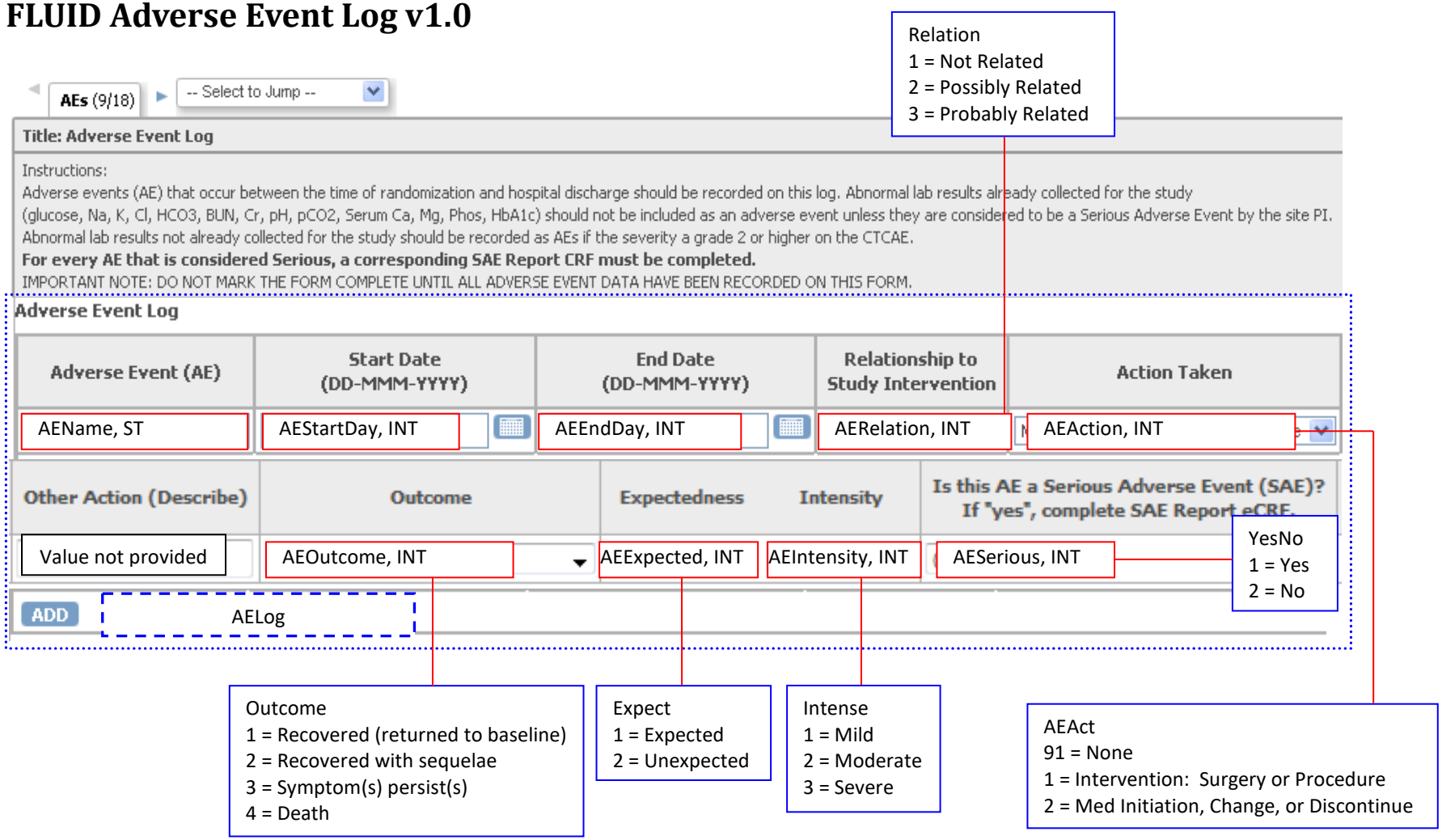
# FLUID Concomitant Medication Log v1.0




| Variable | Format | Type | Label | Algorithm / Notes |
|---|---|---|---|---|
| RXAUI | | INT | RxNorm atom unique identifier | See the online RxNorm overview documentation |
| RXCUI | | INT | RxNorm concept unique identifier | See the online RxNorm overview documentation |
| STR | | ST | RxNorm String | See the online RxNorm overview documentation |
| TTY | | ST | RxNorm Term Type | See the online RxNorm overview documentation |

AELog (1 of 2)

# FLUID Adverse Event Log v1.0

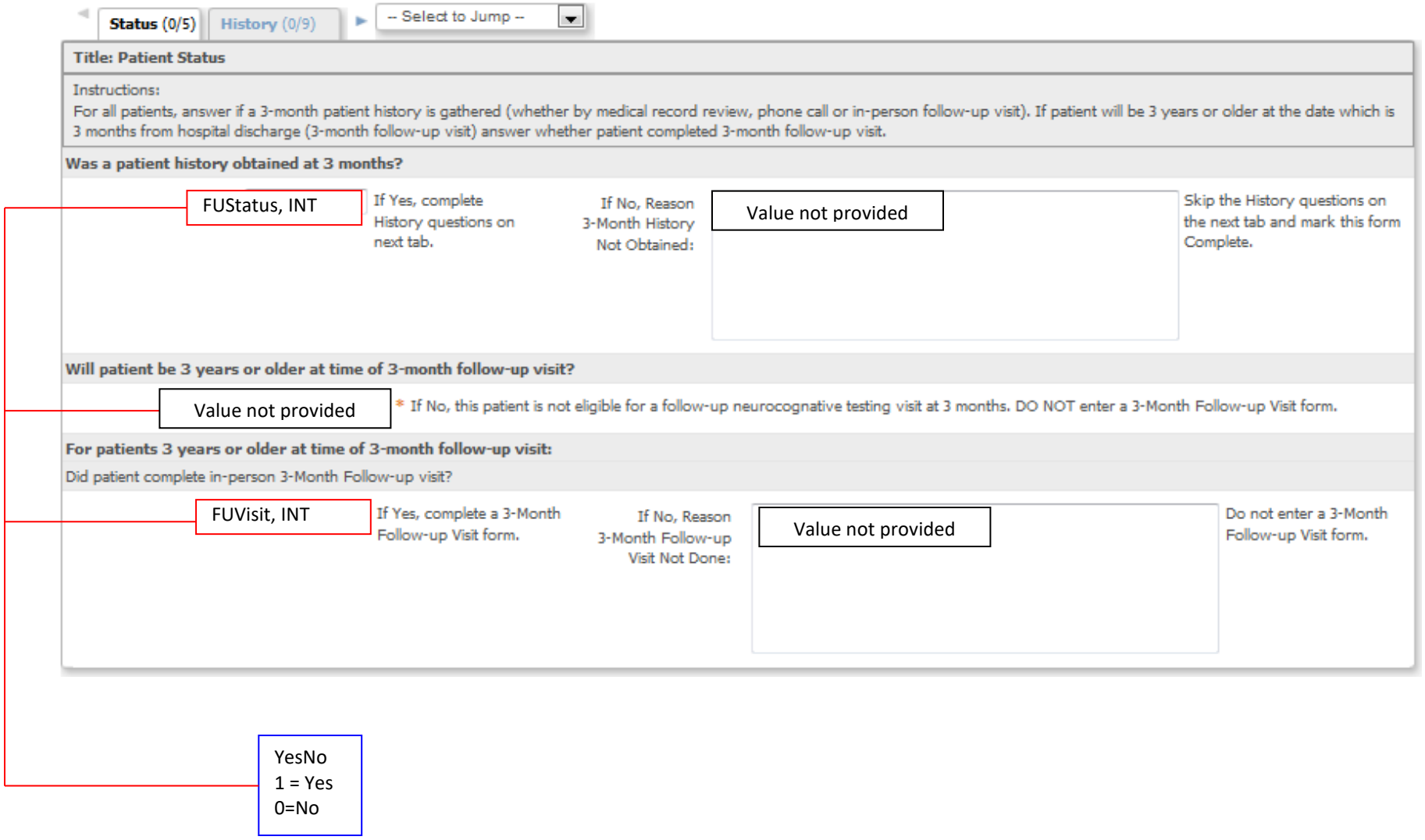


AELog (2 of 2)

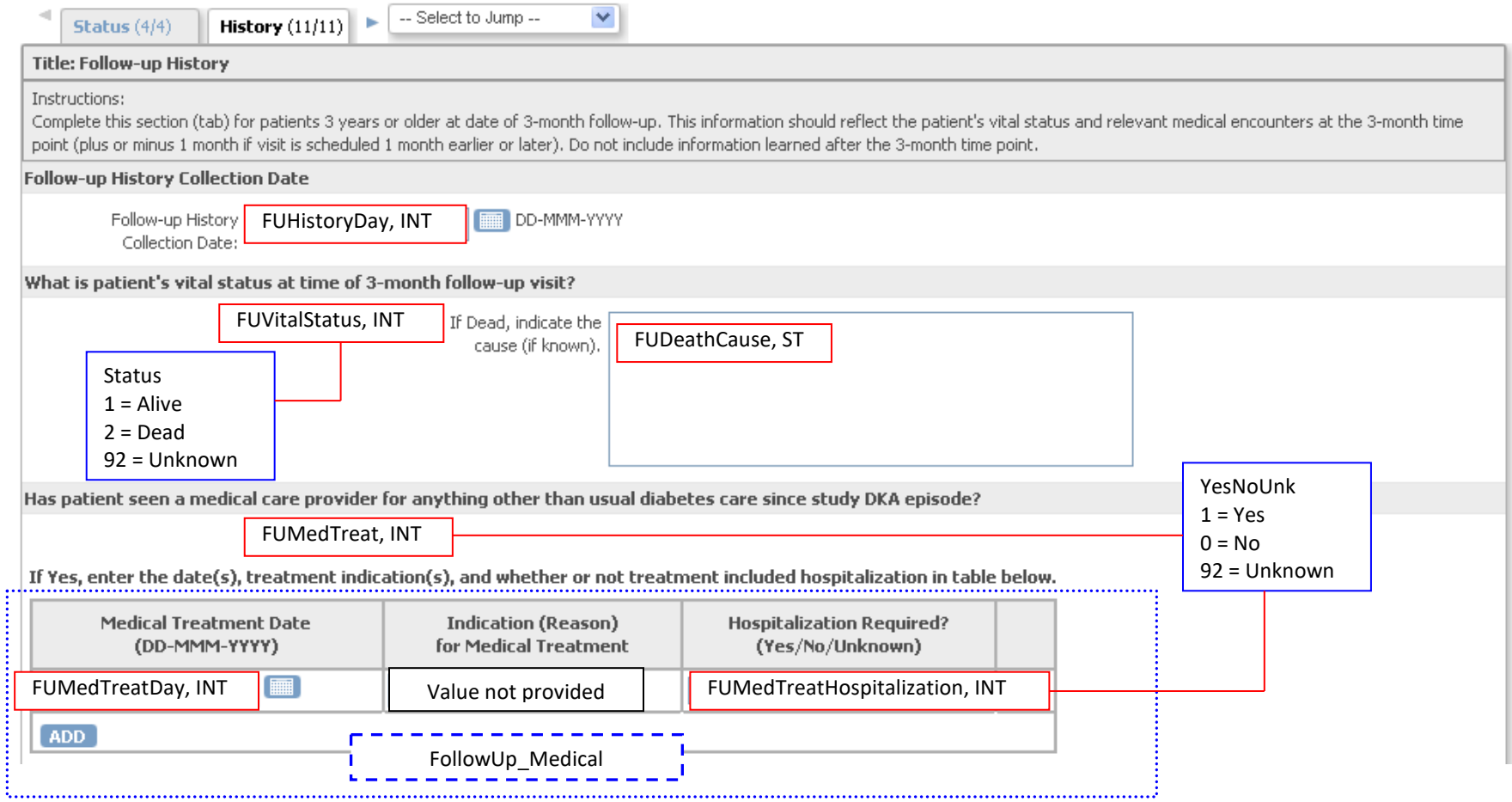
| Variable | Format | Type | Label | Algorithm / Notes |
|---|---|---|---|---|
| hlgt_name | | STR | MedDRA High Level Group Term | Verbatim terms were coded using MedDRA version 20.1 |
| hlt_name | | STR | MedDRA high Level Term | Verbatim terms were coded using MedDRA version 20.1 |
| llt_code | | INT | MedDRA Lowest Level Term ID Number | Verbatim terms were coded using MedDRA version 20.1 |
| llt_name | | STR | MedDRA Lowest Level Term | Verbatim terms were coded using MedDRA version 20.1 |
| pt_name | | STR | MedDRA Preferred Term | Verbatim terms were coded using MedDRA version 20.1 |
| soc_name | | STR | MedDRA System Organ Class | Verbatim terms were coded using MedDRA version 20.1 |

FollowUp (1 of 3)

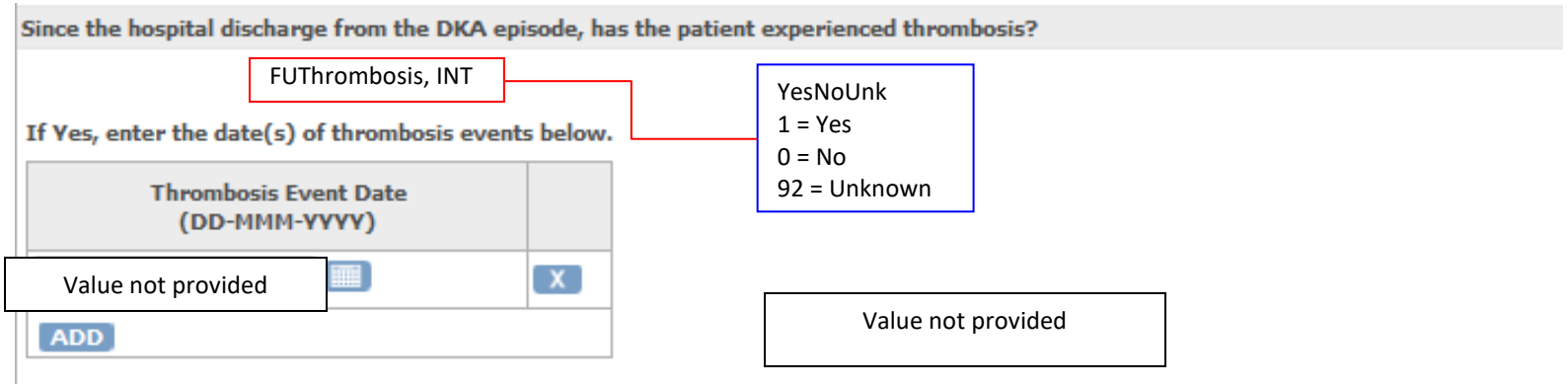
# FLUID 3-Month Follow-up Status & History v1.0



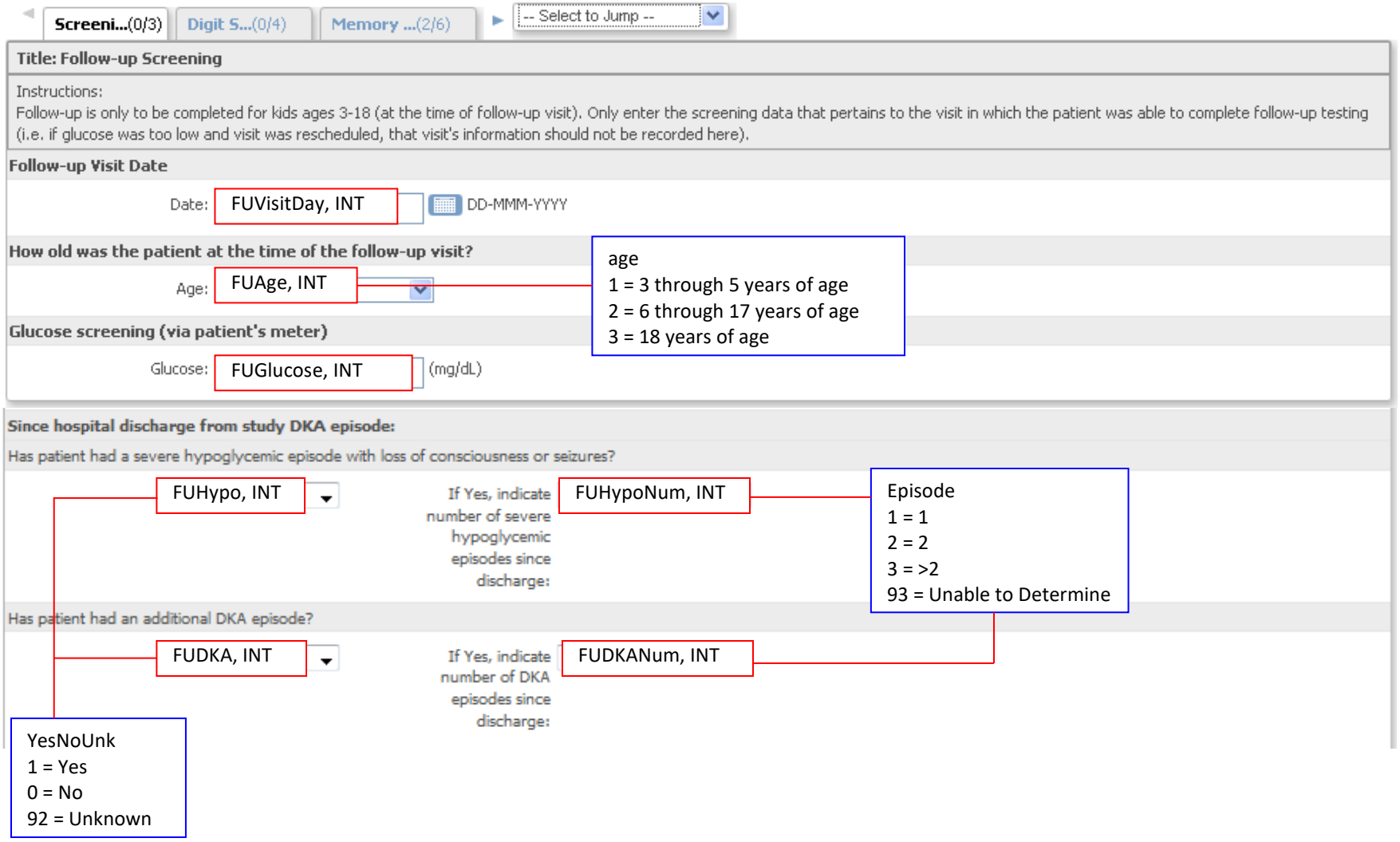
FLUID 3-Month Follow-up Status & History v1.0



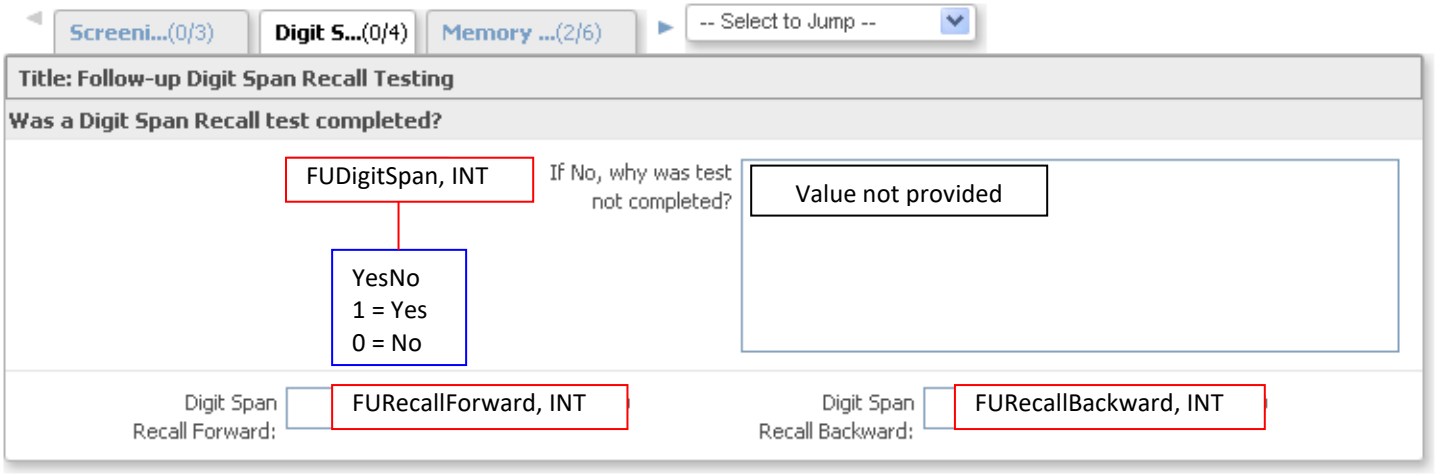
FLUID 3-Month Follow-up Status & History v1.0



# FLUID 3-Month Follow-up Visit v1.0

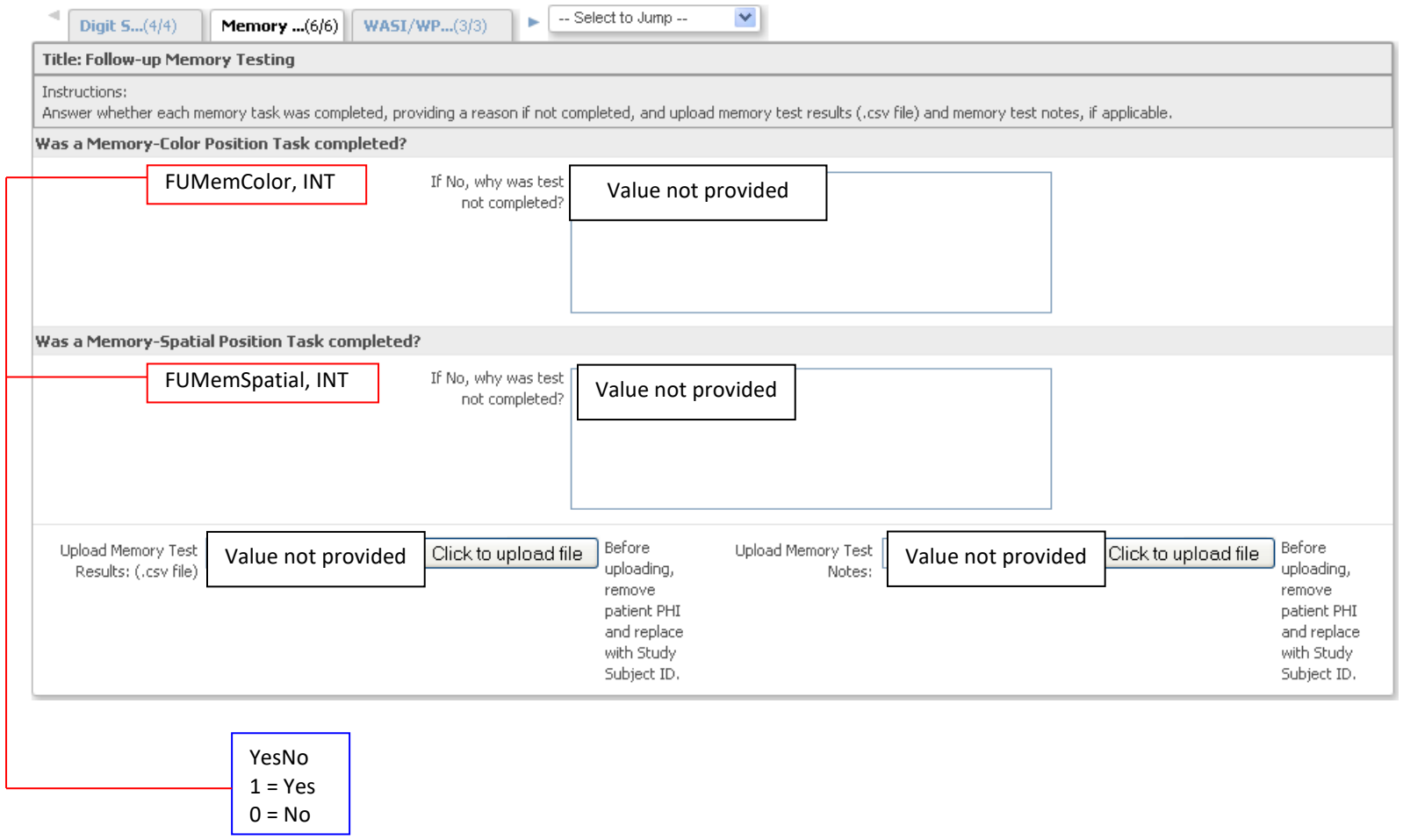


FLUID 3-Month Follow-up Visit v1.0

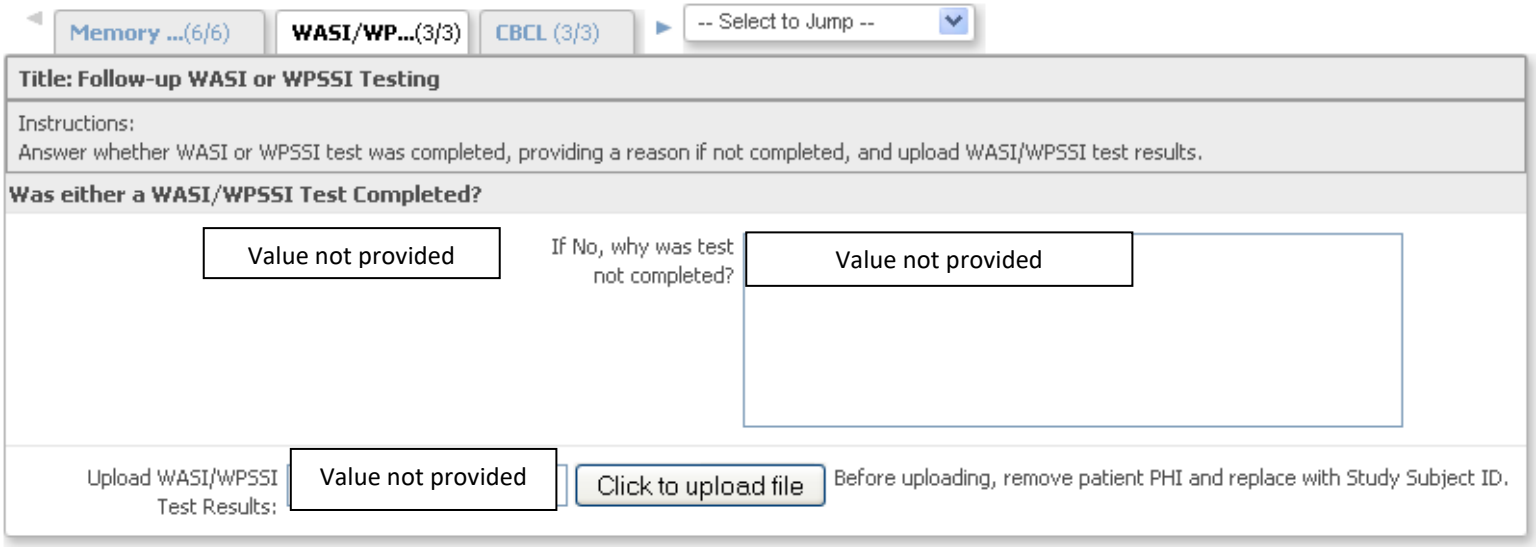


FollowUpVisit (3 of 5)

FLUID 3-Month Follow-up Visit v1.0

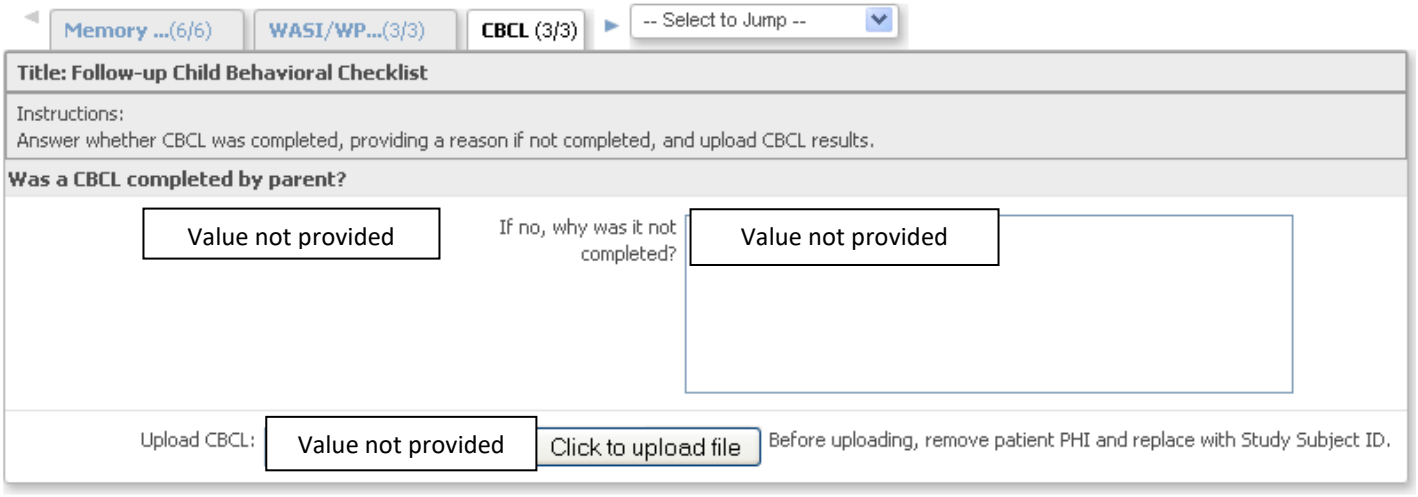


FLUID 3-Month Follow-up Visit v1.0

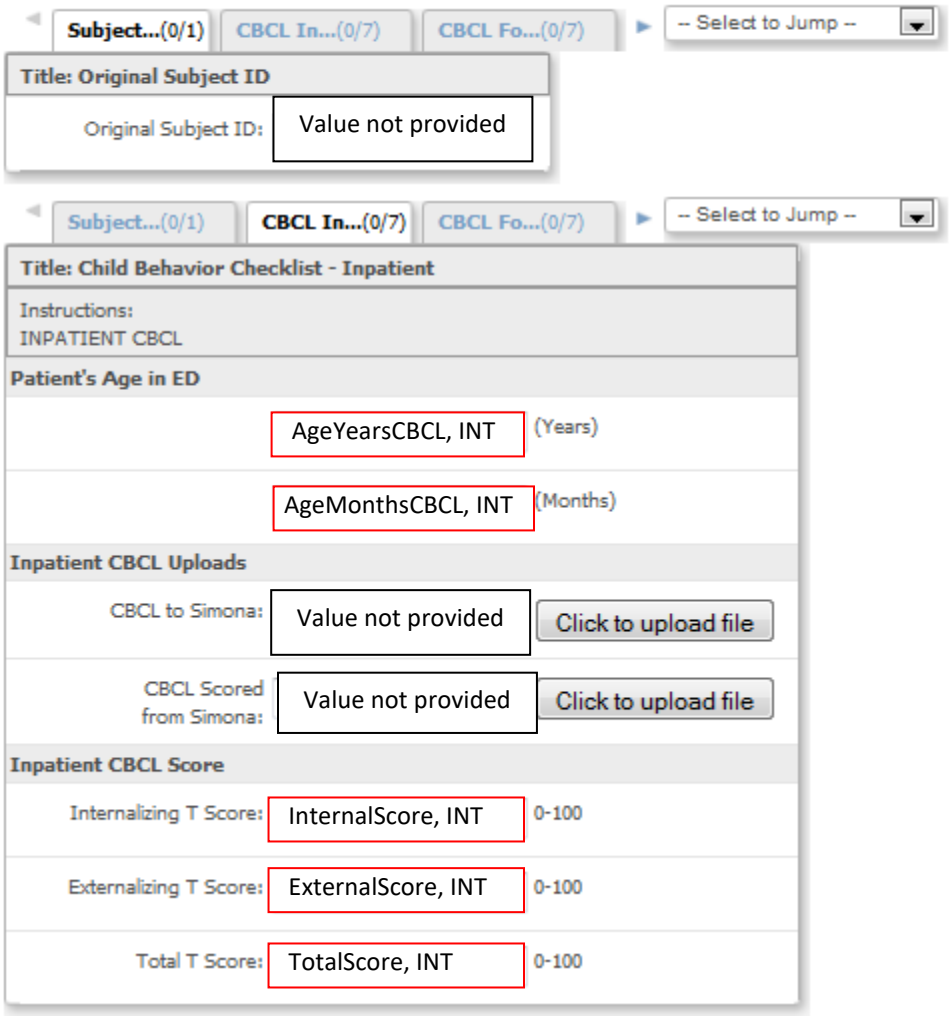


FollowUpVisit (5 of 5)

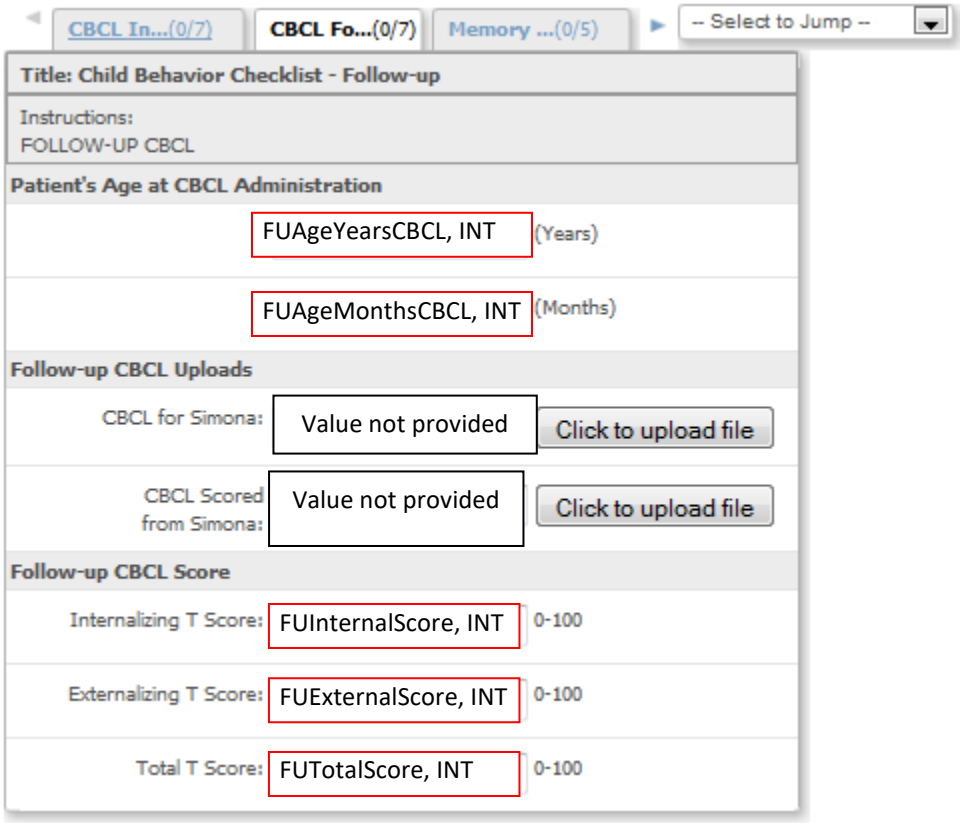
FLUID 3-Month Follow-up Visit v1.0



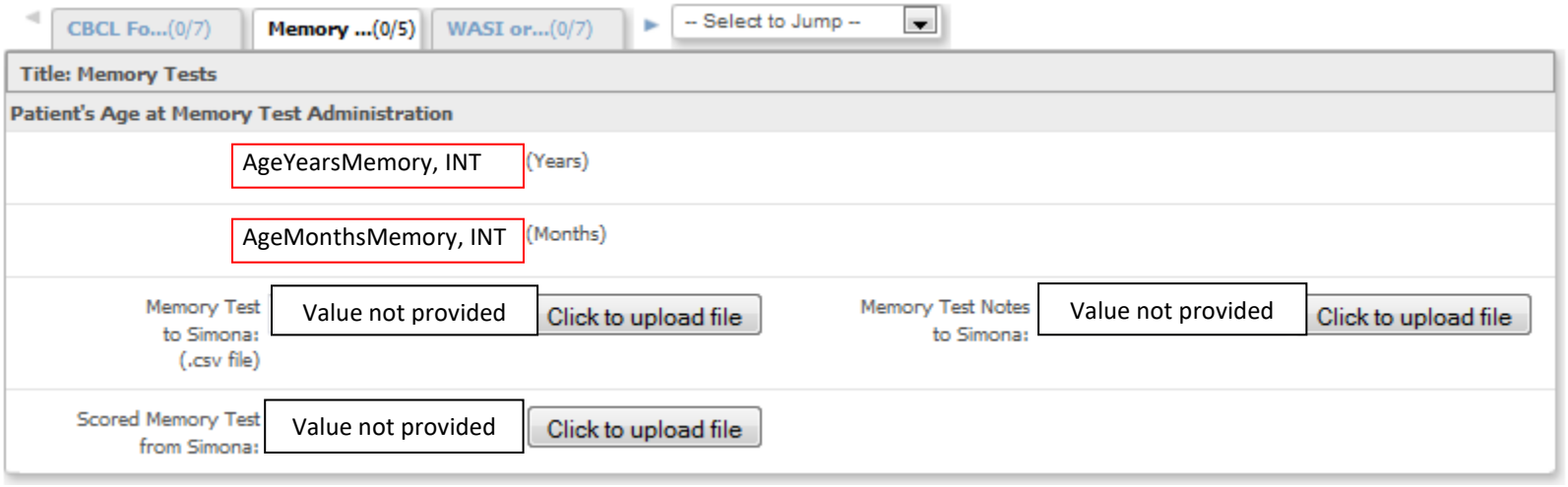
# FLUID CBCL & Cognitive Testing Scores v1.0



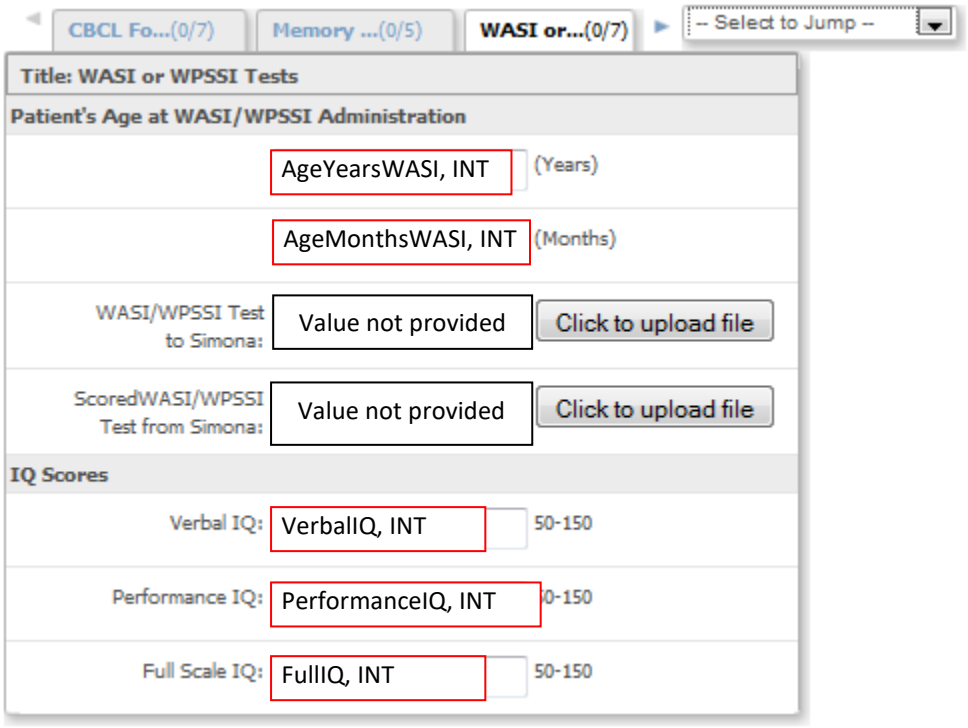
FLUID CBCL & Cognitive Testing Scores v1.0



FLUID CBCL & Cognitive Testing Scores v1.0



FLUID CBCL & Cognitive Testing Scores v1.0



# Memory

| Variable | Format | Type | Label | Algorithm / Notes |
|---|---|---|---|---|
| S_Hit_Rate | | REAL | S_Hit_Rate | |
| S_FalseAlarm_Rate | | REAL | S_FalseAlarm_Rate | |
| Item_Space_Rate | | REAL | Item_Space_Rate | |
| S_Dprime | | REAL | S_Dprime | |
| S_Bias_c | | REAL | S_Bias_c | |
| C_Hit_Rate | | REAL | C_Hit_Rate | |
| C_FalseAlarm_Rate | | REAL | C_FalseAlarm_Rate | |
| Item_Color_Rate | | REAL | Item_Color_Rate | |
| C_Dprime | | REAL | C_Dprime | |
| C_Bias_c | | REAL | C_Bias_c | |
| S_Hit_Rate_1st_Half | | REAL | S_Hit_Rate_1st_Half | |
| S_FalseAlarm_Rate_1st_Half | | REAL | S_FalseAlarm_Rate_1st_Half | |
| Item_Space_Rate_1st_Half | | REAL | Item_Space_Rate_1st_Half | |
| S_Dprime_1st_Half | | REAL | S_Dprime_1st_Half | |
| S_Bias_c_1st_Half | | REAL | S_Bias_c_1st_Half | |
| C_Hit_Rate_1st_Half | | REAL | C_Hit_Rate_1st_Half | |
| C_FalseAlarm_Rate_1st_Half | | REAL | C_FalseAlarm_Rate_1st_Half | |
| Item_Color_Rate_1st_Half | | REAL | Item_Color_Rate_1st_Half | |
| C_Dprime_1st_Half | | REAL | C_Dprime_1st_Half | |
| C_Bias_c_1st_Half | | REAL | C_Bias_c_1st_Half | |
| S_Hit_Rate_2nd_Half | | REAL | S_Hit_Rate_2nd_Half | |
| S_FalseAlarm_Rate_2nd_Half | | REAL | S_FalseAlarm_Rate_2nd_Half | |
| Item_Space_Rate_2nd_Half | | REAL | Item_Space_Rate_2nd_Half | |

Memory (2 of 2)

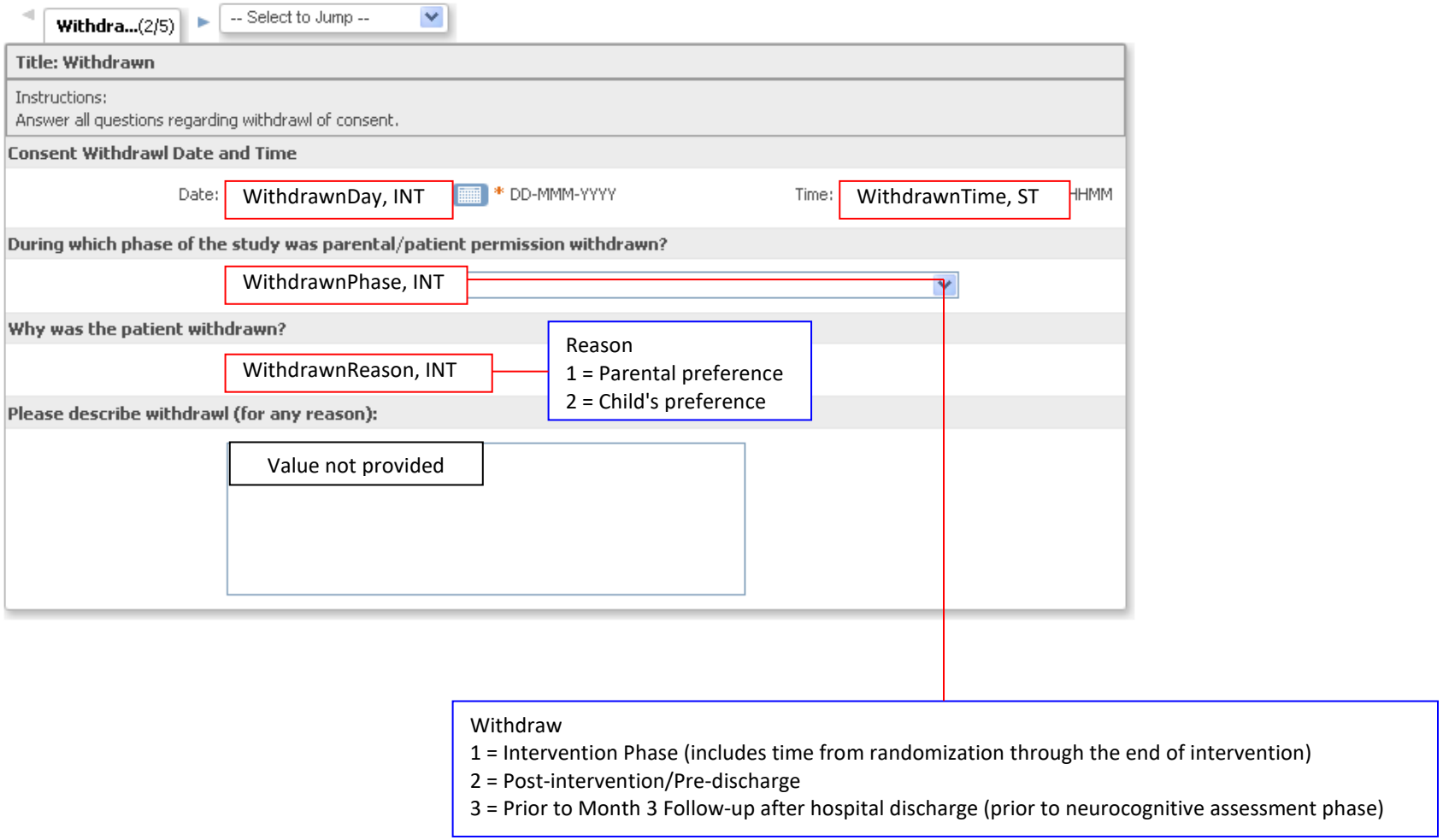
| | | | | |
|---|---|---|---|---|
| S_Dprime_2nd_Half | | REAL | S_Dprime_2nd_Half | |
| S_Bias_c_2nd_Half | | REAL | S_Bias_c_2nd_Half | |
| C_Hit_Rate_2nd_Half | | REAL | C_Hit_Rate_2nd_Half | |
| C_FalseAlarm_Rate_2nd_Half | | REAL | C_FalseAlarm_Rate_2nd_Half | |
| Item_Color_Rate_2nd_Half | | REAL | Item_Color_Rate_2nd_Half | |
| C_Dprime_2nd_Half | | REAL | C_Dprime_2nd_Half | |
| C_Bias_c_2nd_Half | | REAL | C_Bias_c_2nd_Half | |
| S_Hits_Raw | | REAL | S_Hits_Raw | |
| S_False_Alarm_Raw | | INT | S_False_Alarm_Raw | |
| S_Item_Location_Raw | | INT | S_Item_Location_Raw | |
| S_Item_Location_Inc_but_Corr_Lef | | INT | S_Item_Location_Inc_but_Corr_LeftRight_RAW | |
| S_Item_Location_Inc_but_Corr_Top | | INT | S_Item_Location_Inc_but_Corr_TopBottom_RAW | |
| Spatial_Src_Inc_and_OppositeCorn | | INT | Spatial_Src_Inc_and_OppositeCorner_RAW | |
| TRsourcehit | | INT | TRsourcehit | |
| TLsourcehit | | INT | TLsourcehit | |
| BLsourcehit | | INT | BLsourcehit | |
| BRsourcehit | | INT | BRsourcehit | |
| Spatial_number_Old_Raw | | INT | Spatial_number_Old_Raw | |
| Spatial_number_New_Raw | | INT | Spatial_number_New_Raw | |
| Spatial_Hit_Raw | | INT | Spatial_Hit_Raw | |
| numFalseAlarmsRaw | | INT | numFalseAlarmsRaw | |
| TLhit | | INT | TLhit | |
| TRdehit | | INT | TRdehit | |
| BLhit | | INT | BLhit | |
| BRhit | | INT | BRhit | |
| Color_Hit_Raw | | INT | Color_Hit_Raw | |
| Color_FalseAlarm_Raw | | INT | Color_FalseAlarm_Raw | |
| Color_Source_Raw | | INT | Color_Source_Raw | |
| Color_num_Old_raw | | INT | Color_num_Old_raw | |
| Color_num_New_Raw | | INT | Color_num_New_Raw | |

NonDKA (1 of 1)

# NonDKA

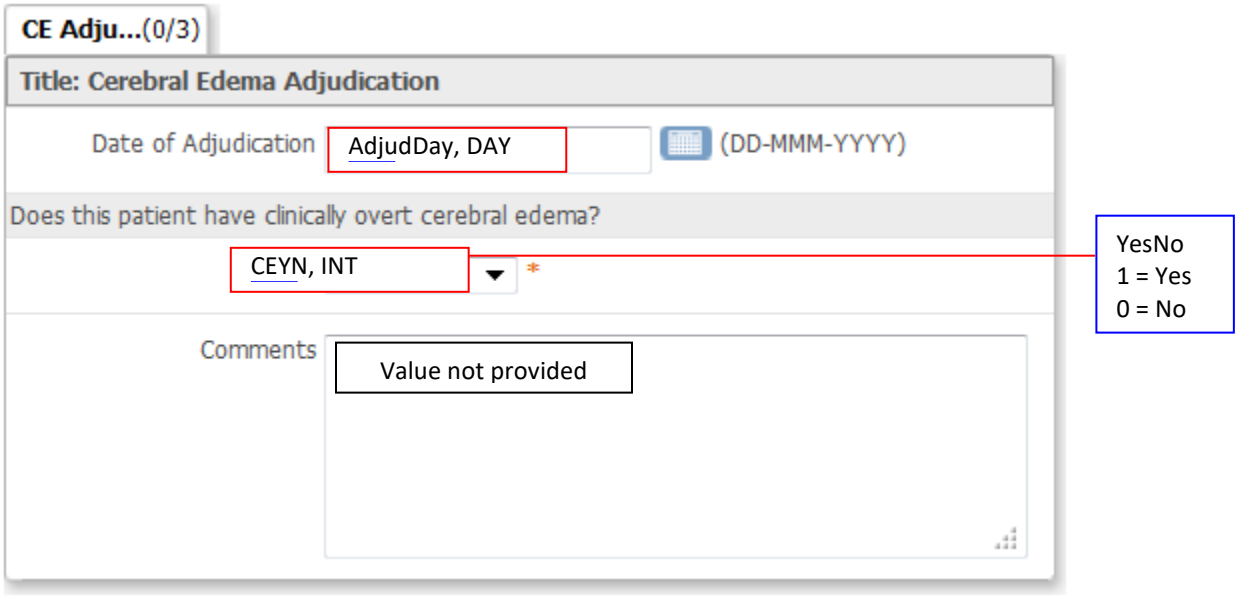
| Variable | Format | Type | Label | Algorithm / Notes |
|---|---|---|---|---|
| StudyEvent | | INT | StudyEvent | |
| NonDkaID | | INT | PUDID of Non-DKA subjects later enrolled in the FLUID DKA study cohort | Some participants in the Non-DKA cohort were later enrolled in the DKA cohort during a DKA episode. This data provides a list of those participants. |

# FLUID Withdrawn Consent v1.0



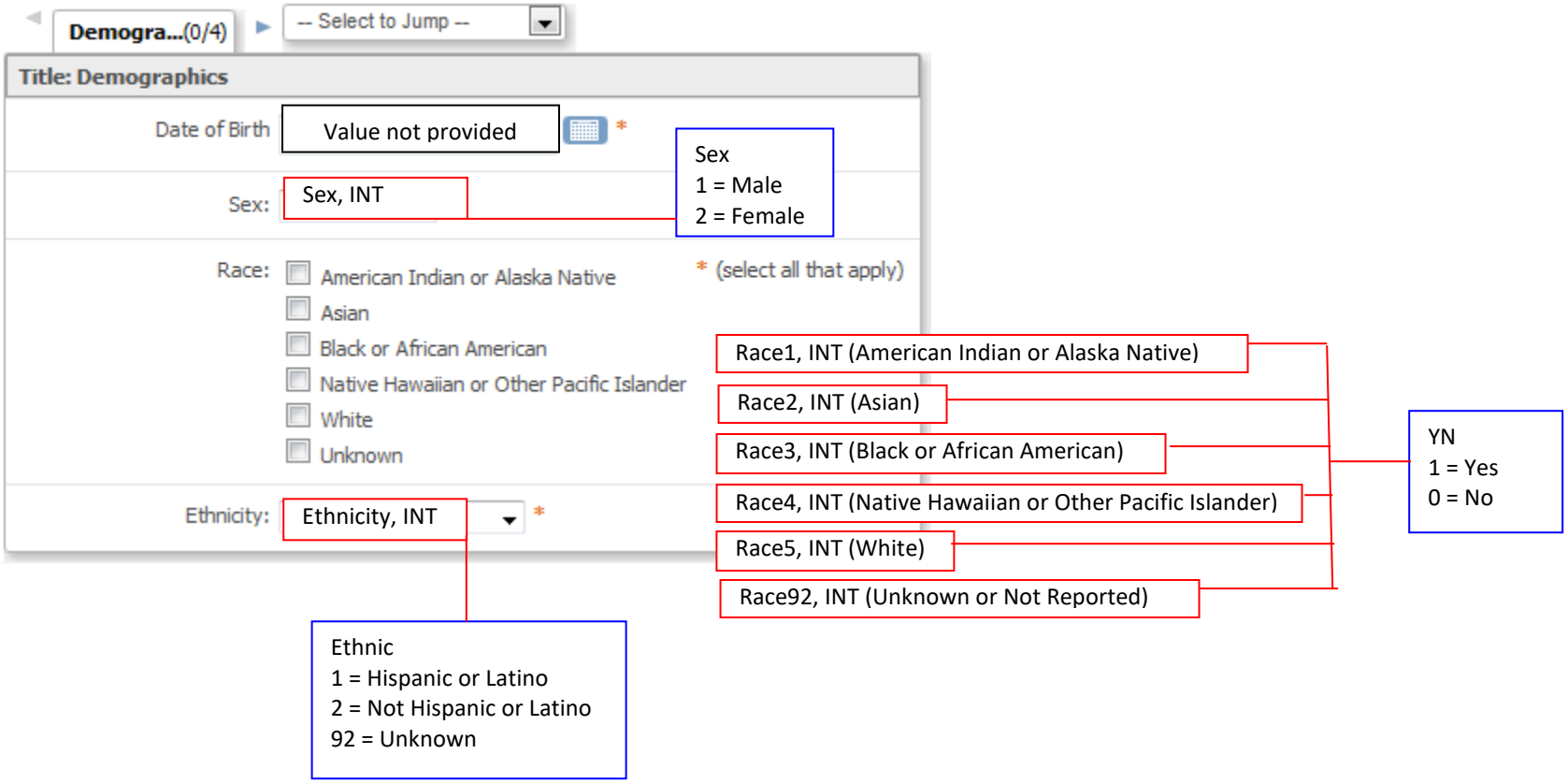
CEAdjud (1 of 1)

# FLUID CE Adjudication v1.0



NDKADemographics (1 of 1)

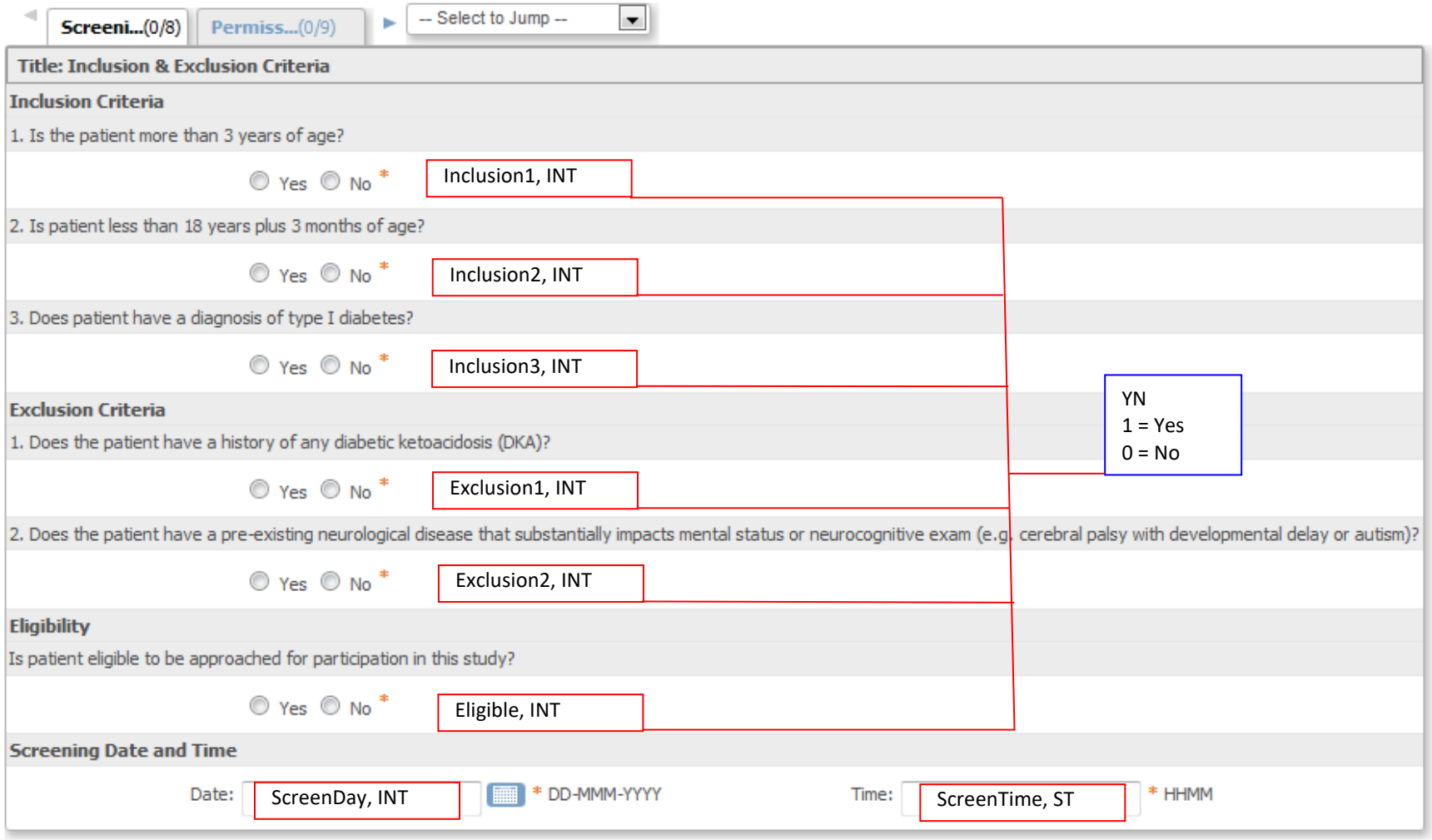
# Non-DKA Demographics v1.0



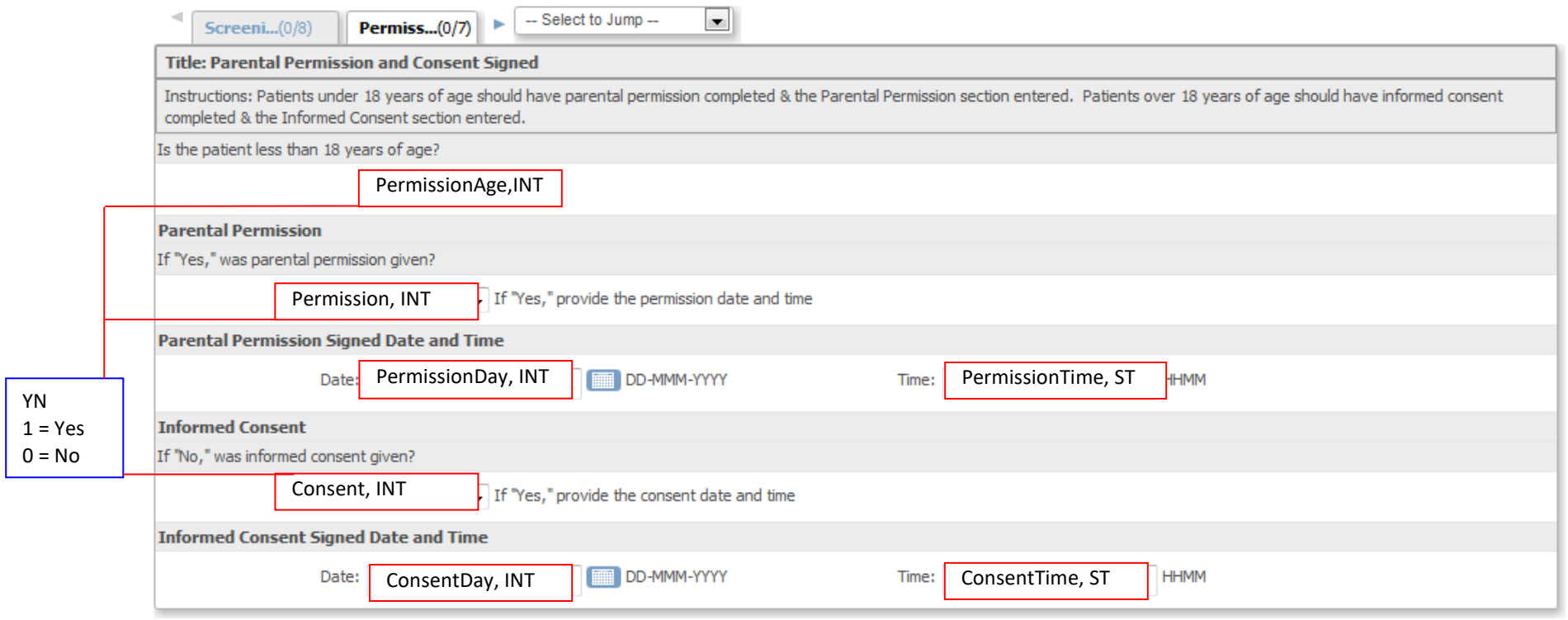

| Variable | Format | Type | Label | Algorithm / Notes |
|---|---|---|---|---|
| AgeInYears | | REAL | Age in years | Calculated as the difference in years between date of birth and NonDKA screening date. Continuous variable, so that 12 years and 1 day is 12.003. |

NDKAScreening (1 of 2)

# Non-DKA Screening & Enrollment v1.0

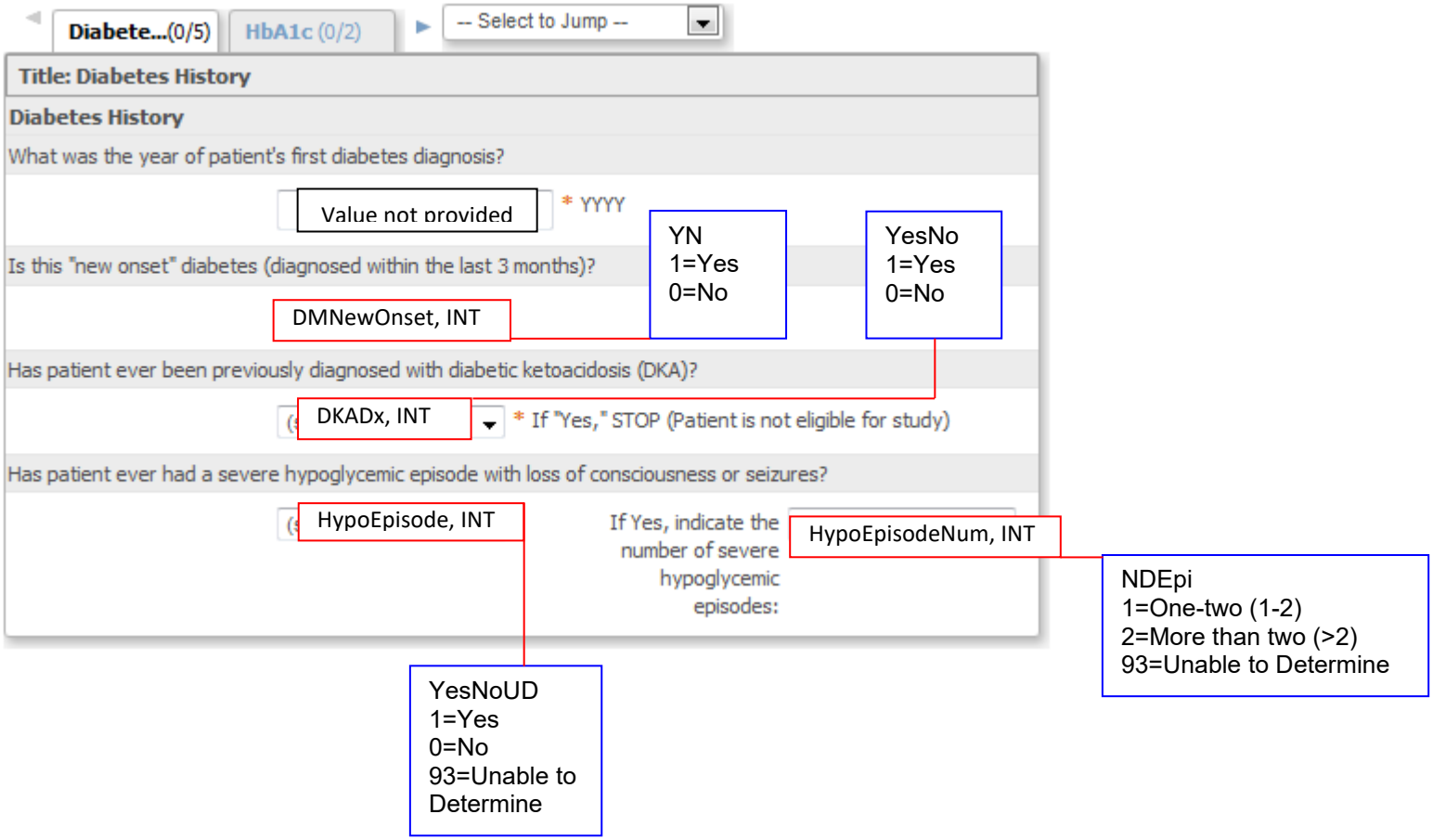


NDKAScreening (2 of 2)



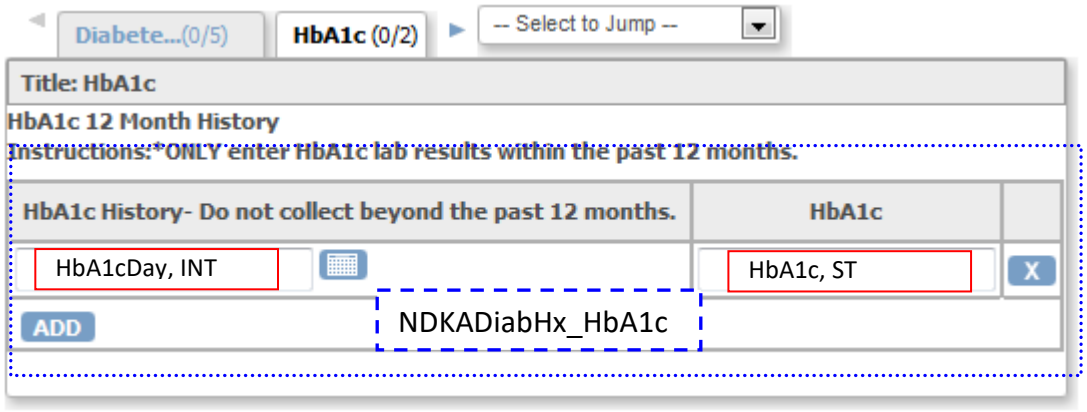
NDKADiabHx (1 of 2)

# Non-DKA Diabetes History Form v1.0



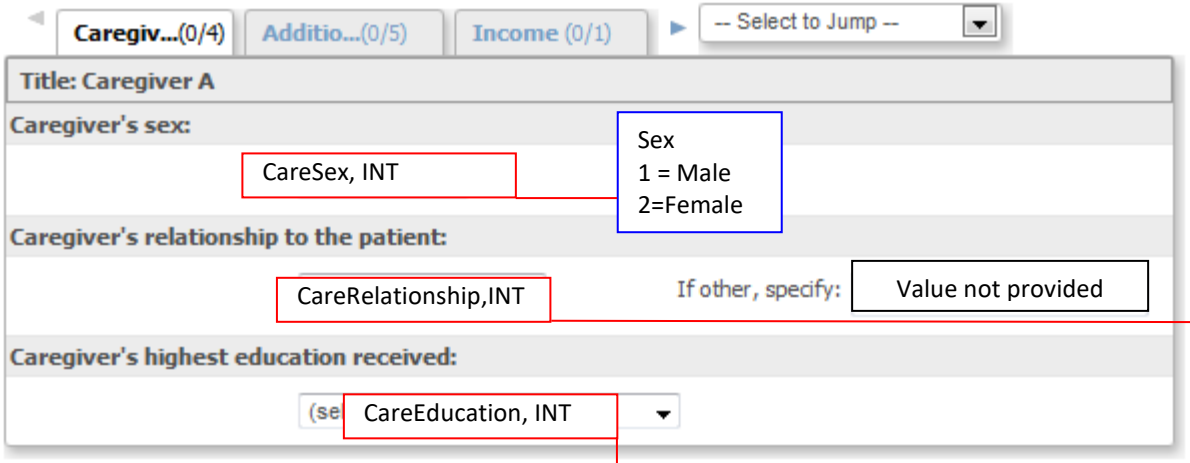

| Variable | Format | Type | Label | Algorithm / Notes |
|---|---|---|---|---|
| AgeAtOnset | | INT | Age at Onset | Calculated as the difference in years, rounded down, between DOB and the testing visit date (for new onsets) or July 1 of the year of patient's first diabetes diagnosis (for those previously diagnosed). |

NDKADiabHx (2 of 2)

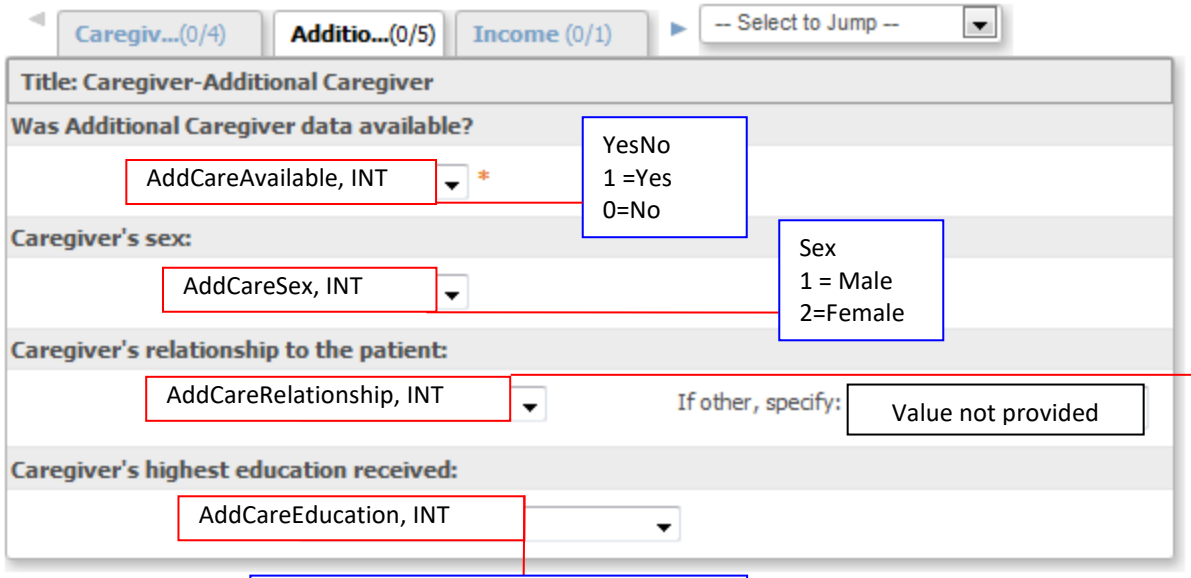


NDKACaregiver (1 of 2)

# Non-DKA Caregiver Information v1.0



NDKACaregiver (2 of 2)

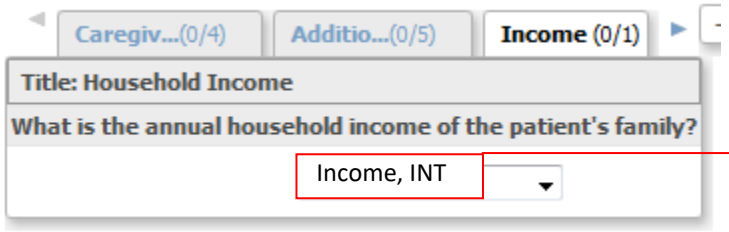



YesNo
1 =Yes
0=No

Sex
1 = Male
2=Female

CareRel
1=Biological parent
2=Adoptive parent
3=Step parent
4=Foster parent
5=Grandparent
6=Other legal guardian
90=Other (specify)
97=Not Provided

CareEdu
1=No education
2=Some high school or less
3=High school graduate or GED
4=Vocational school or some college
5=College degree
6=Master's or doctoral degree
97=Not Provided

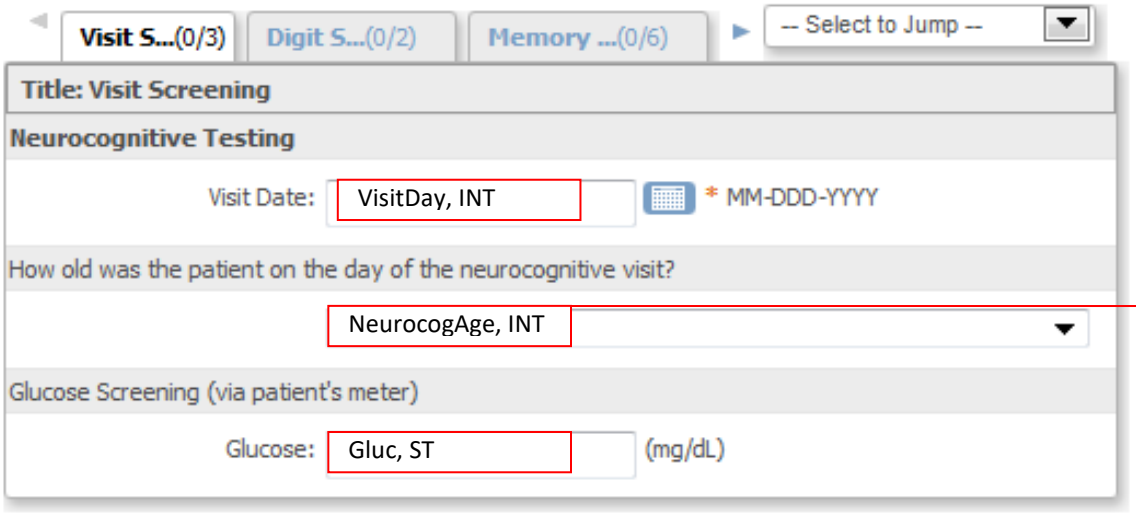



Income
1=Less than $20,000
2=$20,000 to $39,999
3=$40,000 to $59,999
4=$60,000 to $79,999
5=$80,000 to $99,999
6=$100,000 to $119,999
7=$120,000 to $149,999
8=$150,000 to $199,999
9=$200,000 or more
97=Not Provided

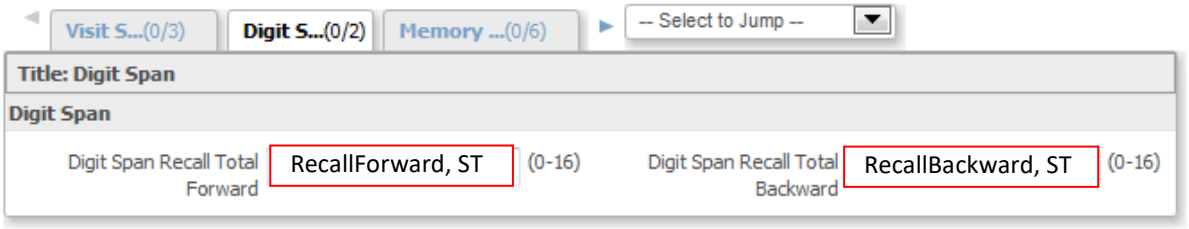
NDKANeuroCogn (1 of 3)

# Non-DKA Neurocognitive Testing v1.0

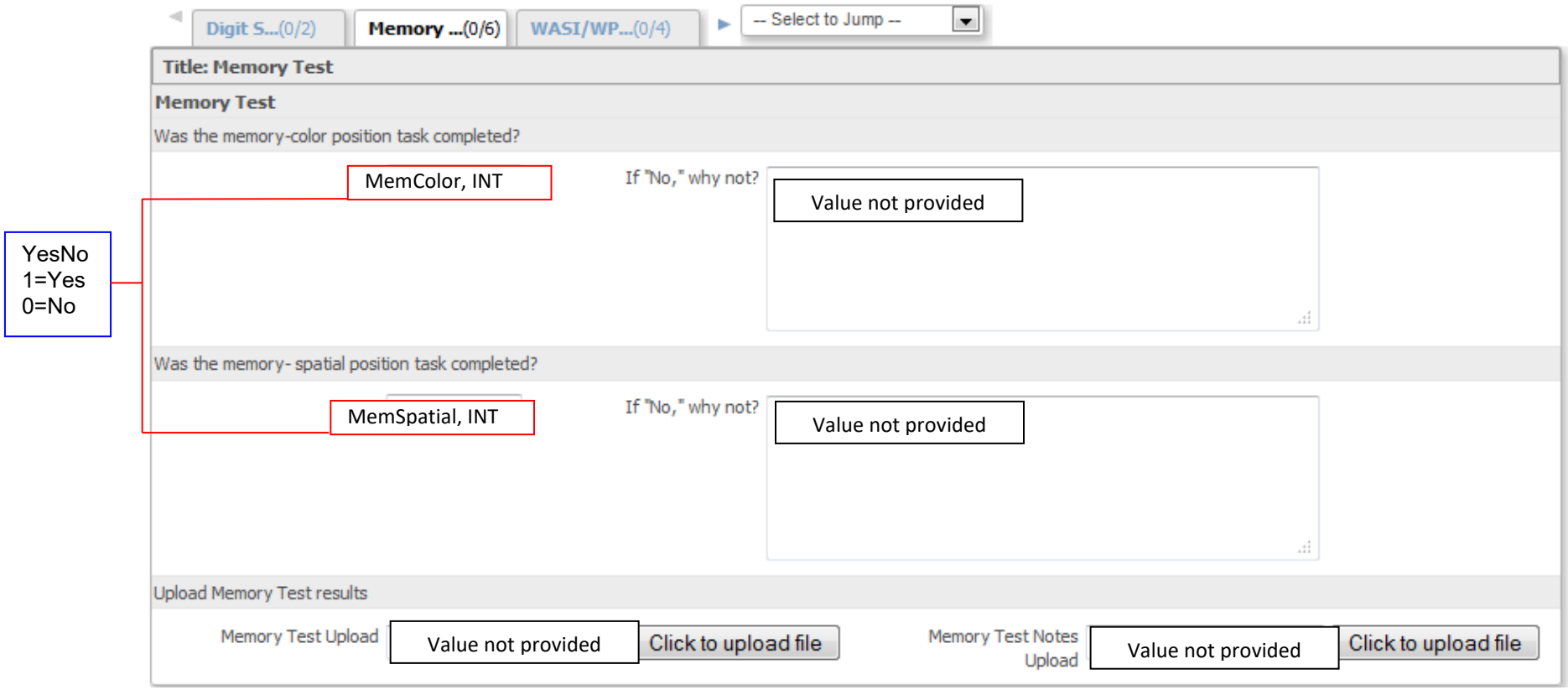
This dataset is used to identify subjects to include in the PUD Non-DKA cohort. We include all with a non-missing VisitDate.



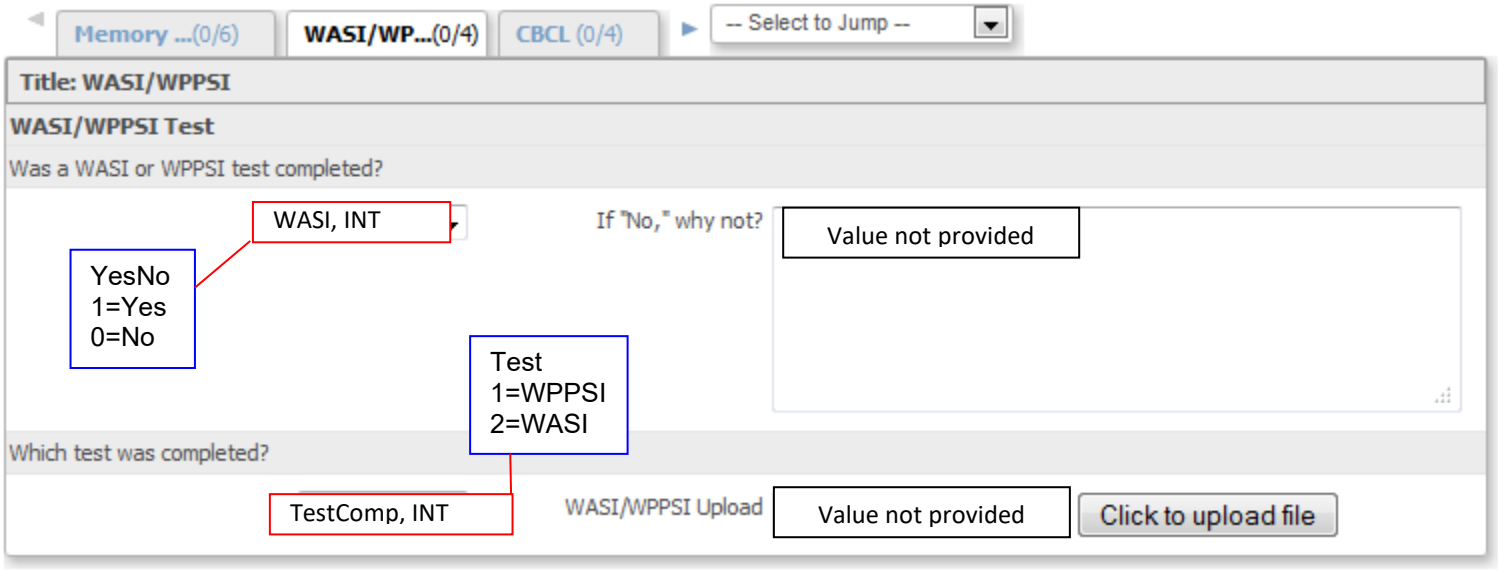

NDAge
1=3 through 5 years of age (Age appropriate testing: WPSSI, CBCL)
2=6 through 17 years of age (Age appropriate testing: WASI, CBCL)
3=18 years of age (Informed consent needed, perform WASI, CBCL)



NDKANeuroCogn (2 of 3)

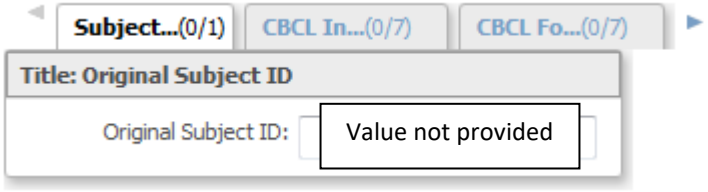


NDKANeuroCogn (3 of 3)

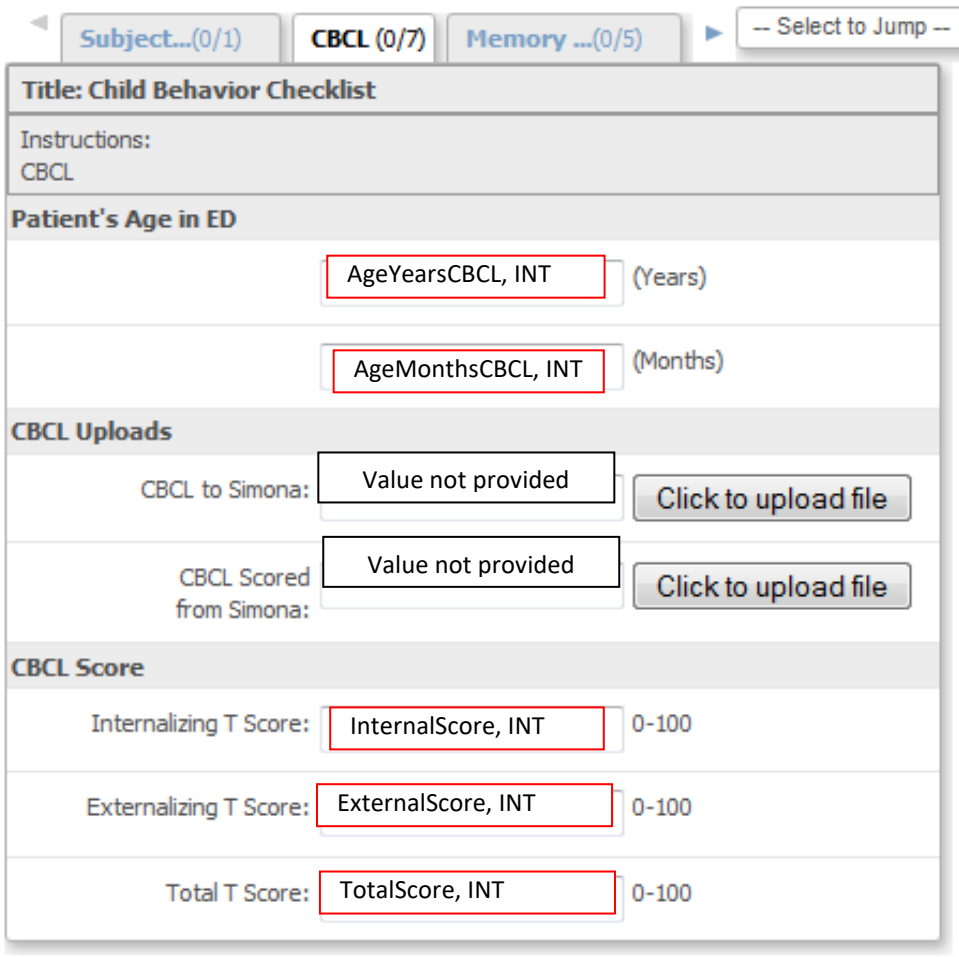



| Variable | Format | Type | Label | Algorithm / Notes |
|---|---|---|---|---|
| CBCL | YesNo<br>1=Yes<br>0=No | INT | CBCL completed | |
| CBCLComp | CBCL<br>1=3-5<br>2=6-18 | | Which CBCL was completed | Parents of patients aged 3 through 5 years old completed the preschool CBCL. Parents of patients aged 6 years through 18 completed the older age CBCL. |

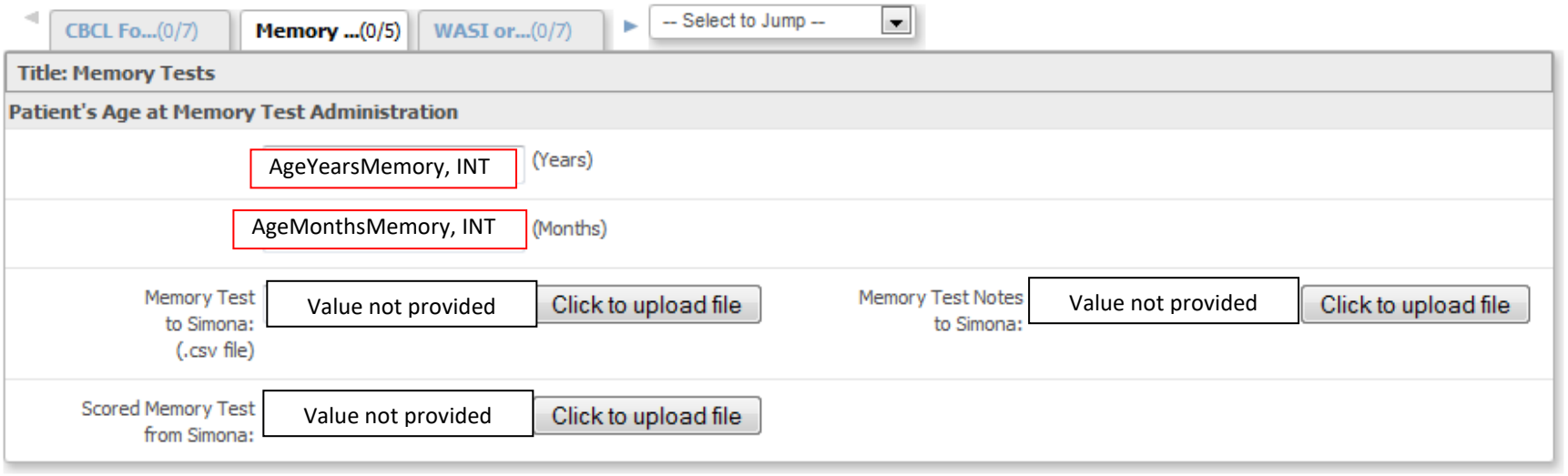
# Non-DKA CBCL & Cognitive Testing Scores v1.0



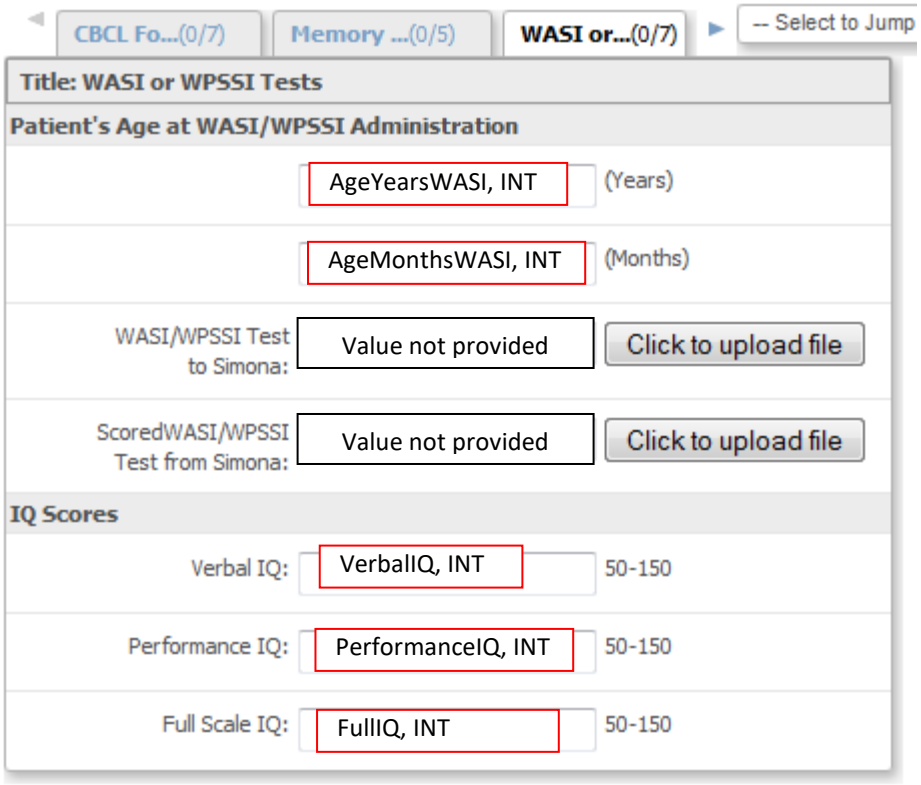
NDKACognCBCL (2 of 4)



NDKACognCBCL (3 of 4)



NDKACognCBCL (4 of 4)



# NDKAMemory

| Variable | Format | Type | Label | Algorithm / Notes |
|---|---|---|---|---|
| S_Hit_Rate | | REAL | S_Hit_Rate | |
| S_FalseAlarm_Rate | | REAL | S_FalseAlarm_Rate | |
| Item_Space_Rate | | REAL | Item_Space_Rate | |
| S_Dprime | | REAL | S_Dprime | |
| S_Bias_c | | REAL | S_Bias_c | |
| C_Hit_Rate | | REAL | C_Hit_Rate | |
| C_FalseAlarm_Rate | | REAL | C_FalseAlarm_Rate | |
| Item_Color_Rate | | REAL | Item_Color_Rate | |
| C_Dprime | | REAL | C_Dprime | |
| C_Bias_c | | REAL | C_Bias_c | |
| S_Hit_Rate_1st_Half | | REAL | S_Hit_Rate_1st_Half | |
| S_FalseAlarm_Rate_1st_Half | | REAL | S_FalseAlarm_Rate_1st_Half | |
| Item_Space_Rate_1st_Half | | REAL | Item_Space_Rate_1st_Half | |
| S_Dprime_1st_Half | | REAL | S_Dprime_1st_Half | |
| S_Bias_c_1st_Half | | REAL | S_Bias_c_1st_Half | |
| C_Hit_Rate_1st_Half | | REAL | C_Hit_Rate_1st_Half | |
| C_FalseAlarm_Rate_1st_Half | | REAL | C_FalseAlarm_Rate_1st_Half | |
| Item_Color_Rate_1st_Half | | REAL | Item_Color_Rate_1st_Half | |
| C_Dprime_1st_Half | | REAL | C_Dprime_1st_Half | |
| C_Bias_c_1st_Half | | REAL | C_Bias_c_1st_Half | |
| S_Hit_Rate_2nd_Half | | REAL | S_Hit_Rate_2nd_Half | |
| S_FalseAlarm_Rate_2nd_Half | | REAL | S_FalseAlarm_Rate_2nd_Half | |
| Item_Space_Rate_2nd_Half | | REAL | Item_Space_Rate_2nd_Half | |
| S_Dprime_2nd_Half | | REAL | S_Dprime_2nd_Half | |

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| | | | | |
|---|---|---|---|---|
| S_Bias_c_2nd_Half | | REAL | S_Bias_c_2nd_Half | |
| C_Hit_Rate_2nd_Half | | REAL | C_Hit_Rate_2nd_Half | |
| C_FalseAlarm_Rate_2nd_Half | | REAL | C_FalseAlarm_Rate_2nd_Half | |
| Item_Color_Rate_2nd_Half | | REAL | Item_Color_Rate_2nd_Half | |
| C_Dprime_2nd_Half | | REAL | C_Dprime_2nd_Half | |
| C_Bias_c_2nd_Half | | REAL | C_Bias_c_2nd_Half | |
| S_Hits_Raw | | REAL | S_Hits_Raw | |
| S_False_Alarm_Raw | | INT | S_False_Alarm_Raw | |
| S_Item_Location_Raw | | INT | S_Item_Location_Raw | |
| S_Item_Location_Inc_but_Corr_Lef | | INT | S_Item_Location_Inc_but_Corr_LeftRight_RAW | |
| S_Item_Location_Inc_but_Corr_Top | | INT | S_Item_Location_Inc_but_Corr_TopBottom_RAW | |
| Spatial_Src_Inc_and_OppositeCorn | | INT | Spatial_Src_Inc_and_OppositeCorner_RAW | |
| TRsourcehit | | INT | TRsourcehit | |
| TLsourcehit | | INT | TLsourcehit | |
| BLsourcehit | | INT | BLsourcehit | |
| BRsourcehit | | INT | BRsourcehit | |
| Spatial_number_Old_Raw | | INT | Spatial_number_Old_Raw | |
| Spatial_number_New_Raw | | INT | Spatial_number_New_Raw | |
| Spatial_Hit_Raw | | INT | Spatial_Hit_Raw | |
| numFalseAlarmsRaw | | INT | numFalseAlarmsRaw | |
| TLhit | | INT | TLhit | |
| TRdehit | | INT | TRdehit | |
| BLhit | | INT | BLhit | |
| BRhit | | INT | BRhit | |
| Color_Hit_Raw | | INT | Color_Hit_Raw | |
| Color_FalseAlarm_Raw | | INT | Color_FalseAlarm_Raw | |
| Color_Source_Raw | | INT | Color_Source_Raw | |
| Color_num_Old_raw | | INT | Color_num_Old_raw | |
| Color_num_New_Raw | | INT | Color_num_New_Raw | |