

**NIDA**

**Annotated Design For Trial: pmctn31a**

**Protocol: CTN0031A**

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**August 13, 2008 7:45AM**

<b>Time and Events Schedule For Study: pmctn31a</b>							
	<b>Assessment</b>	<b>CRF</b>	<b>BASELINE (BASE) [ S ]</b>	<b>CAS (CAS) [ S ]</b>	<b>Conflict (Conflict) [ U/R/D ]</b>	<b>Normal (NORM) [ S/D ]</b>	<b>METH/Cocaine (METH) [ S/D ]</b>
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2	PATIENT INFORMATION	PI	2				
3	PROTOCOL VIOLATION LOG	PVL		1-RF			
4	Study Termination	TERM		2			
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20	STROOP COLOR WORD TASK RESULTS	STROOP					7
21	REY AUDITORY-VERBAL LEARNING TEST	RAVLT					8
22	THE IOWA GAMBLING TASK (GT) RESULTS	GT					9
23	THE WISCONSIN CARD SORTING TASK	WCST					10
24	TREATMENT TRACKING FORM	TTF					11-RF
Key: [S] = Scheduled Visit    [O] = Optional Visit    [D] = Dynamic Visit    [U] = Unscheduled Visit    [R] = Repeating Visit C = Common Form         DF = Dynamic Form         RF = Repeating Form							

<b>pmctn31a : System Screening (SCR)</b>	
<b>Protocol number NIDA-CTN-0031A</b>	
1. NODE	A2 (pmctn31acdd:SCR.NODE / NODE)
2. Participant ID <b>4 digits must be entered</b>	A4 (pmctn31acdd:SCR.SCRPID / SCREEN ID)

<b>Item Design Notes:</b>	
<b>Item No.</b>	<b>Design Note</b>
1.	mapped from Screening form to PI form

<b>CDD: pmctn31acdd Table: SCR Key Type: PATIENTVISIT</b>		
<b>Column Name</b>	<b>Column Data Type</b>	<b>Design Note</b>
NODE	STRING(2) - A2	
SCRPID	STRING(4) - A4	

**pmctn31a : System Enrollment (ENR)****Study Enrollment**

1.	Participant ID	A25	Please do not enter or modify data on this field (pmctn31acdd:ENR.PINUM / PARTICIPANT NUMBER)
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**Item Design Notes:**

Item No.	Design Note
1.	mapped from Enrollment form to PI form

**CDD: pmctn31acdd Table: ENR Key Type: PATIENTVISIT**

Column Name	Column Data Type	Design Note
PINUM	STRING(25) - A25	

pmctn31a : VISIT INFORMATION FORM (VIS)	
.	
1. Assessment Date:	Req <input type="checkbox"/> / Req <input type="checkbox"/> / Req <input type="checkbox"/> (2008-2012) (pmctn31acdd:VIS.VISIT_DT / ASSESSMENT DATE)
2. What visit is this?	(pmctn31acdd:VIS.VISTYP / VIS VISIT TYPE) [1] <input type="radio"/> CTN0031A [2] <input type="radio"/> Normal Controls (090400 Maryhaven only)

CDD: pmctn31acdd Table: VIS Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
VISIT_DT	DATE - DDMONYYYY	
VISTYP	NUMERIC	

<b>pmctn31a : PATIENT INFORMATION (PI)</b>	
.	
***WARNING: ANY CHANGES TO THESE FIELDS BELOW WILL CHANGE THE IDENTIFICATION OF THIS SUBJECT - Changes that make these fields empty will not be acted upon and the prior values will remain for the purpose of identification.***	
1. Participant ID	A25 (pmctn31acdd:PI.PINUM / PINUM) site mnemonic-node-ID
2. Node	A3 (pmctn31acdd:PI.PINODE / PINODE)

<b>Item Design Notes:</b>	
<b>Item No.</b>	<b>Design Note</b>
1.	mapped from Enrollment form to PI form

<b>CDD: pmctn31acdd Table: PI Key Type: PATIENTVISIT</b>		
<b>Column Name</b>	<b>Column Data Type</b>	<b>Design Note</b>
PINUM	STRING(25) - A25	
PINODE	STRING(3) - A3	

pmctn31a : PROTOCOL VIOLATION LOG (PVL) - Repeating Form							
#	Assessment Date:	Date of violation:	Violation type (Enter code number from Violation Type Code List):	If Other is indicated, please provide the specification:	Description of violation:	Has this protocol violation been resolved?	Comments
1							
.							
1.	Assessment Date:	Req <input type="text"/> / Req <input type="text"/> / Req <input type="text"/> (2008-2012) (pmctn31acdd:PVL.VISIT_DT / Assessment Date)					
<b>To be filled in by person(s) reporting this protocol violation</b>							
2.	1. Date of violation:	Req <input type="text"/> / Req <input type="text"/> / Req <input type="text"/> (2008-2012) (pmctn31acdd:PVL.PVL01DT / PVL Violation Date)					
3.	2. Violation type (Enter code number from Violation Type Code List):	A3 (pmctn31acdd:PVL.PVL02 / PVL Violation Type)					
4.*	3. If Other is indicated, please provide the specification:	<input type="text" value="A100"/> (pmctn31acdd:PVL.PVL03 / PVL Violation Other specify)					
5.	4. Description of violation:	<input type="text" value="A200"/> (pmctn31acdd:PVL.PVL04 / PVL Description)					
6.	5. Has this protocol violation been resolved?	(pmctn31acdd:PVL.PVL05 / PVL Resolved) <span style="float:right">(pmctn31acdd:PVL.PVL05SP / PVL Resolution)</span> [1] <input checked="" type="radio"/> Yes If Yes: Indicate resolution/corrective action taken <input type="text" value="A200"/> [0] <input type="radio"/> No					
7.*	6. Comments:	<input type="text" value="A200"/> (pmctn31acdd:PVL.PVL06 / PVL Comments)					
* Item is not required							

Column Name	Column Data Type	Design Note
VISIT_DT	DATE - DDMONYYYY	
PVL01DT	DATE - DDMONYYYY	
PVL02	STRING(3) - A3	
PVL03	STRING(100) - A100	
PVL04	STRING(200) - A200	
PVL05	NUMERIC	
PVL05SP	STRING(200) - A200	
PVL06	STRING(200) - A200	

pmctn31a : Study Termination (TERM)		
.		
1.	Assessment Date:	Req <input type="checkbox"/> / Req <input type="checkbox"/> / Req <input type="checkbox"/> (2008-2012) (pmctn31acdd:TERM.VISIT_DT / Assessment Date)
.		
2.	Date of study completion or early termination	Req <input type="checkbox"/> / Req <input type="checkbox"/> / Req <input type="checkbox"/> (2008-2012) (pmctn31acdd:TERM.TERM1DT / Term Complete early term DT)
3.	Did the participant complete all research assessments?	<p>(pmctn31acdd:TERM.TERM02 / Term did pt complete study)</p> <p>[1] <input type="radio"/> Yes</p> <p>[0] <input type="radio"/> (pmctn31acdd:TERM.TERM02a / If No, specify reason)</p> <p>No</p> <p>[1] <input type="radio"/> No longer interested</p> <p>[2] <input type="radio"/> Problem with blood draw (specify if pt or staff problem in comments)</p> <p>[3] <input type="radio"/> Problem with Neurocog Testing (specify if pt or staff problem in comments)</p> <p>[4] <input type="radio"/> Ran out of time, needed to leave</p> <p>[5] <input type="radio"/> Other (specify in comments) (pmctn31acdd:TERM.TERM02sp / Other specify in comments)</p> <p>Comments</p> <p>A100</p>
4.*	I have reviewed all the data recorded on all CRF pages and certify that they are accurate and complete to the best of my knowledge.	<p>Principal Investigator or designee: _____ (pmctn31acdd:TERM.TERMSIG / PI Signature reviewed)</p> <p>A100</p> <p>Date: _____</p> <p>Req <input type="checkbox"/> / Req <input type="checkbox"/> / Req <input type="checkbox"/> (2008-2012) (pmctn31acdd:TERM.TRMSDT / PI Signature date)</p>
* Item is not required		

Column Name	Column Data Type	Design Note
VISIT_DT	DATE - DDMONYYYY	
TERM1DT	DATE - DDMONYYYY	
TERM02	NUMERIC	
TERM02a	NUMERIC	
TERM02sp	STRING(100) - A100	
TERMSIG	STRING(100) - A100	
TRMSDT	DATE - DDMONYYYY	



pmctn31a : DEMOGRAPHICS FOR NORMAL COMPARISON PARTICIPANTS (DEM)	
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1. Assessment Date:	Req <input type="text"/> / Req <input type="text"/> / Req <input type="text"/> (2008-2012) (pmctn31acdd:DEM.VISIT_DT / Assessment Date)
<b>Demographics</b>	
2. Date of Birth:	Req <input type="text"/> / Req <input type="text"/> / Req <input type="text"/> (1925-1995) (pmctn31acdd:DEM.DEM01DT / DEM Date of Birth)
3. Sex:	(pmctn31acdd:DEM.DEM02 / DEM Gender) [1] <input type="radio"/> Male [2] <input type="radio"/> Female [98] <input type="radio"/> Participant chooses not to answer
4. 3. Ethnicity (check only one):	(pmctn31acdd:DEM.DEM03 / DEM Ethnicity) [1] <input type="radio"/> Hispanic or Latino [2] <input type="radio"/> Not Hispanic or Latino [98] <input type="radio"/> Participant chooses not to answer
5. 4. Race (check all that apply):	(pmctn31acdd:DEM.DEM04 / DEM Am Indian, Alaskan) [1] <input type="checkbox"/> American Indian or Alaska Native (pmctn31acdd:DEM.DEM04A / DEM Asian) [1] <input type="checkbox"/> Asian (pmctn31acdd:DEM.DEM04B / DEM Black, African American) [1] <input type="checkbox"/> Black or African American (pmctn31acdd:DEM.DEM04C / DEM Native Hawaii/Pacific) [1] <input type="checkbox"/> Native Hawaiian or Other Pacific Islander (pmctn31acdd:DEM.DEM04D / DEM White) [1] <input type="checkbox"/> White (pmctn31acdd:DEM.DEM04E / DEM Other Race) <b>[1]</b> <input type="checkbox"/> Other (Specify): (pmctn31acdd:DEM.DEM04SP / DEM Other Race, Specify)   A100 (pmctn31acdd:DEM.DEM04F / DEM Race not answered) [1] <input type="checkbox"/> Participant chooses not to answer (pmctn31acdd:DEM.DEM04G / DEM Race Unknown) [1] <input type="checkbox"/> Unknown

Column Name	Column Data Type	Design Note
VISIT_DT	DATE - DDMONYYYY	
DEM01DT	DATE - DDMONYYYY	
DEM02	NUMERIC	
DEM03	NUMERIC	
DEM04	NUMERIC	
DEM04A	NUMERIC	
DEM04B	NUMERIC	
DEM04C	NUMERIC	
DEM04D	NUMERIC	
DEM04E	NUMERIC	
DEM04SP	STRING(100) - A100	
DEM04F	NUMERIC	
DEM04G	NUMERIC	

pmctn31a : GENERAL HEALTH FORM Normal Comparison (GHF2)	
1.	Assessment Date: <input type="text"/> / <input type="text"/> / <input type="text"/> (2008-2012) (pmctn31acdd:GHF2.VISIT_DT / Assessment Date)
<b>B. Assessment of a History of Stroke and Seizure Disorder</b>	
2.	1. Have you ever had a stroke? A stroke can also be called a cerebral hemorrhage, cerebral thrombosis, brain hemorrhage, subarachnoid hemorrhage, cerebrovascular accident (CVA) or a mini-stroke or a T.I.A. (pmctn31acdd:GHF2.GHF2B1 / GHF2 ever had a stroke) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
3.	2a. Has a doctor told you that you have epilepsy or a seizure disorder? (pmctn31acdd:GHF2.GHF2B2A / GHF2 have epilepsy/ seizure) [98] <input type="radio"/> NA [1] <input type="radio"/> Yes [0] <input type="radio"/> No (pmctn31acdd:GHF2.GHF2B2B / GHF2 experienced seizures) 2b. If No to 2a: Have you experienced seizures during adulthood? [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA If Yes to questions 1, 2a or 2b, then s/he is ineligible and the interview should stop here. Otherwise, continue.
<b>C. Assessment of Traumatic Brain Injury</b>	
4.	1. Have you ever been hospitalized or treated in an emergency room following an injury to your head or neck? Think about any childhood injuries you remember or were told about. (pmctn31acdd:GHF2.GHF2C1 / GHF2 hospitalized for head) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
5.	2. Have you ever injured your head or neck in a car accident or from some other moving vehicle accident? (pmctn31acdd:GHF2.GHF2C2 / GHF2 injured head in car) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
6.	3. Have you ever injured your head or neck in a fall or from being hit by something? (pmctn31acdd:GHF2.GHF2C3 / GHF2 injured head in fall) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
7.	4. Have you ever injured your head or neck in a fight or from being hit by someone? (pmctn31acdd:GHF2.GHF2C4 / GHF2 injured head in fight) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
<b>If all above (1-4) are 'no' then skip to Section E. If 'yes' to any of the questions above, ask:</b>	
If Yes to question 5 and if any loss of consciousness (items 6a-6d) was greater than 30 minutes, then ineligible on this criterion. See Eligibility Form.	
8.*	5. Were you knocked out or unconscious following the injury(ies) you mentioned above? (pmctn31acdd:GHF2.GHF2C5 / GHF2 knocked out) [0] <input type="radio"/> No. If no loss of consciousness, skip to section E. [1] <input type="radio"/> Yes. If Yes, ask: 6a. How long were you knocked out? (If not sure of the time frame, encourage them to make their best guess). xx (0 <= n <= 24) hours (pmctn31acdd:GHF2.GHF2C6AH / GHF2 hours knocked out) xx (0 <= n <= 59) minutes (pmctn31acdd:GHF2.GHF2C6AM / GHF2 minutes knocked out)
<b>If more than one injury with loss of consciousness, ask for each, up to 3 additional. If more than 3, ask for the 3 with the longest loss of consciousness times:</b>	
9.*	6b. Additional injury -1 xx (0 <= n <= 24) hours (pmctn31acdd:GHF2.GHF2C6BH / GHF2 add injury 1 hours) xx (0 <= n <= 59) minutes (pmctn31acdd:GHF2.GHF2C6BM / GHF2 add injury 1 minutes)
10.*	6c. Additional injury -2 xx (0 <= n <= 24) hours (pmctn31acdd:GHF2.GHF2C6CH / GHF2 add injury 2 hours) xx (0 <= n <= 59) minutes (pmctn31acdd:GHF2.GHF2C6CM / GHF2 add injury 2 minutes)
11.*	6d. Additional injury -3 xx (0 <= n <= 24) hours (pmctn31acdd:GHF2.GHF2C6DH / GHF2 add injury 3 hours) xx (0 <= n <= 59) minutes (pmctn31acdd:GHF2.GHF2C6DM / GHF2 add injury 3 minutes) If Yes to question 5 and if any loss of consciousness (items 6a-6d) was greater than 30 minutes, then ineligible on

		this criterion. See Eligibility Form.
<b>E. Assessment of Smoking History</b>		
12.	1a. Do you currently smoke cigarettes?	(pmctn31acdd:GHF2.GHF2E1A / GHF2 do you currently smoke) [0] <input type="radio"/> No. Skip to question 2a [1] <input type="radio"/> Yes. If Yes, ask 1b and 1c then end interview and go to Section F: (pmctn31acdd:GHF2.GHF2E1BR / GHF2E1B Radiogroup) 1b. On average, how many cigarettes do you smoke a day? [1] <input type="radio"/> xxx   (pmctn31acdd:GHF2.GHF2E1B / GHF2 cigarettes a day) [98] <input type="radio"/> NA (pmctn31acdd:GHF2.GHF2E1CR / GHF2E1C Radiogroup) 1c. For how many years have you been smoking on a daily basis? [1] <input type="radio"/> xx   (pmctn31acdd:GHF2.GHF2E1C / GHF2 how many years) [98] <input type="radio"/> NA [98] <input type="radio"/> NA
13.	2a. Did you ever have a period where you smoked cigarettes on a daily basis?	(pmctn31acdd:GHF2.GHF2E2A / GHF2 smoke on a daily basis) [0] <input type="radio"/> No. End interview and go to Section F [1] <input type="radio"/> Yes. If Yes, ask 2b - 2d then end interview and go to Section F: (pmctn31acdd:GHF2.GHF2E2BR / GHF2E2B Radiogroup) 2b. How many cigarettes did you smoke a day on average? [1] <input type="radio"/> xxx   (pmctn31acdd:GHF2.GHF2E2B / GHF2 how many did you smoke) [98] <input type="radio"/> NA (pmctn31acdd:GHF2.GHF2E2CR / GHF2E2C Radiogroup) 2c. For how many years did you smoke on a daily basis? [1] <input type="radio"/> xx   (pmctn31acdd:GHF2.GHF2E2C / GHF2 how many years smoke) [98] <input type="radio"/> NA (pmctn31acdd:GHF2.GHF2E2DR / GHF2E2D Radiogroup) 2d. How many years has it been since you smoked on a daily basis? [1] <input type="radio"/> xx   (pmctn31acdd:GHF2.GHF2E2D / GHF2 years since you smoked) [98] <input type="radio"/> NA [98] <input type="radio"/> NA
<b>F. Results from the HIV Self-Report Screening Source Document</b>		
Record the HIV-status for the participant based on how s/he responded to the HIV Self-report Screening Source Document. If Positive then ineligible on this criterion. See Eligibility Form.		
14.	1. The participant's HIV status is (select one):	(pmctn31acdd:GHF2.GHF2F1 / GHF2 HIV status) [1] <input type="radio"/> Not tested [0] <input type="radio"/> Negative test [2] <input type="radio"/> HIV Positive [3] <input type="radio"/> AIDS Positive [99] <input type="radio"/> Participant chooses not to answer [98] <input type="radio"/> NA
* Item is not required		

Column Name	Column Data Type	Design Note
VISIT_DT	DATE - DDMONYYYY	
GHF2B1	NUMERIC	
GHF2B2A	NUMERIC	
GHF2B2B	NUMERIC	
GHF2C1	NUMERIC	
GHF2C2	NUMERIC	
GHF2C3	NUMERIC	
GHF2C4	NUMERIC	

GHF2C5	NUMERIC	
GHF2C6AH	NUMERIC - N2	
GHF2C6AM	NUMERIC - N2	
GHF2C6BH	NUMERIC - N2	
GHF2C6BM	NUMERIC - N2	
GHF2C6CH	NUMERIC - N2	
GHF2C6CM	NUMERIC - N2	
GHF2C6DH	NUMERIC - N2	
GHF2C6DM	NUMERIC - N2	
GHF2E1A	NUMERIC	
GHF2E1BR	NUMERIC	
GHF2E1B	NUMERIC - N3	
GHF2E1CR	NUMERIC	
GHF2E1C	NUMERIC - N2	
GHF2E2A	NUMERIC	
GHF2E2BR	NUMERIC	
GHF2E2B	NUMERIC - N3	
GHF2E2CR	NUMERIC	
GHF2E2C	NUMERIC - N2	
GHF2E2DR	NUMERIC	
GHF2E2D	NUMERIC - N2	
GHF2F1	NUMERIC	

pmctn31a : URINE DRUG SCREEN (UDS)		
.		
1.	Assessment Date:	Req <input type="text"/> / Req <input type="text"/> / Req <input type="text"/> (2008-2012) (pmctn31acdd:UDS.VISIT_DT / Assessment Date)
<b>Section I: Urine Collection</b>		
2.	1. Was a urine sample obtained?	<p>(pmctn31acdd:UDS.UDS01 / UDS obtained)</p> <p><b>[0]</b> <input type="radio"/> No. If No, complete 1a and leave the rest of the form blank. (pmctn31acdd:UDS.UDS01A / UDS was not obtained) 1a. Why was a urine sample not obtained?</p> <p><b>[1]</b> <input type="radio"/> Participant reported being unable to provide sample</p> <p><b>[2]</b> <input type="radio"/> Participant refused to provide sample</p> <p><b>[3]</b> <input type="radio"/> Study staff error</p> <p><b>[98]</b> <input type="radio"/> Other</p> <p><input type="text" value="A50"/> (pmctn31acdd:UDS.UDS01SP / UDS not obtained, specify)</p> <p><b>[1]</b> <input type="radio"/> Yes (pmctn31acdd:UDS.UDS02 / UDS collection observed) 2. Was urine collection observed?</p> <p><b>[0]</b> <input type="radio"/> No</p> <p><b>[1]</b> <input type="radio"/> Yes</p> <p><b>[98]</b> <input type="radio"/> NA</p> <p><b>[98]</b> <input type="radio"/> NA</p>
3.*	3. Urine temperature within expected range ?(between 90° F and 99° F)	<p>(pmctn31acdd:UDS.UDS03 / UDS temp within range)</p> <p><b>[1]</b> <input type="radio"/> Yes</p> <p><b>[98]</b> <input type="radio"/> NA</p> <p><b>[0]</b> <input type="radio"/> No</p> <p>If the urine sample was not within the expected range, please collect another sample from the participant. Do not test samples that are not within the expected range.</p>
<b>Section II: Urine Drug Screen Results</b>		
4.*	4. Cocaine:	<p>(pmctn31acdd:UDS.UDS04 / UDS Cocaine result)</p> <p><b>[0]</b> <input type="radio"/> Neg <b>[1]</b> <input type="radio"/> Pos <b>[99]</b> <input type="radio"/> Unk</p>
5.*	5. Opiates:	<p>(pmctn31acdd:UDS.UDS05 / UDS Opiates result)</p> <p><b>[0]</b> <input type="radio"/> Neg <b>[1]</b> <input type="radio"/> Pos <b>[99]</b> <input type="radio"/> Unk</p>
6.*	6. Methamphetamines:	<p>(pmctn31acdd:UDS.UDS06 / UDS Methamphetamine result)</p> <p><b>[0]</b> <input type="radio"/> Neg <b>[1]</b> <input type="radio"/> Pos <b>[99]</b> <input type="radio"/> Unk</p>
7.*	7. THC (marijuana):	<p>(pmctn31acdd:UDS.UDS07 / UDS THC result)</p> <p><b>[0]</b> <input type="radio"/> Neg <b>[1]</b> <input type="radio"/> Pos <b>[99]</b> <input type="radio"/> Unk</p>
8.*	8. Amphetamines:	<p>(pmctn31acdd:UDS.UDS08 / UDS Amphetamine result)</p> <p><b>[0]</b> <input type="radio"/> Neg <b>[1]</b> <input type="radio"/> Pos <b>[99]</b> <input type="radio"/> Unk</p>
9.*	9. Benzodiazepines:	<p>(pmctn31acdd:UDS.UDS09 / UDS Benzodiazepines result)</p> <p><b>[0]</b> <input type="radio"/> Neg <b>[1]</b> <input type="radio"/> Pos <b>[99]</b> <input type="radio"/> UNK</p>
10.*	10. Comments:	<p><input type="text" value="A200"/> (pmctn31acdd:UDS.UDS10 / UDS Comments)</p>
* Item is not required		

Column Name	Column Data Type	Design Note
VISIT_DT	DATE - DDMONYYYY	
UDS01	NUMERIC	
UDS01A	NUMERIC	
UDS01SP	STRING(50) - A50	
UDS02	NUMERIC	

UDS03	NUMERIC	
UDS04	NUMERIC	
UDS05	NUMERIC	
UDS06	NUMERIC	
UDS07	NUMERIC	
UDS08	NUMERIC	
UDS09	NUMERIC	
UDS10	STRING(200) - A200	

pmctn31a : DSM-IV SUBSTANCE RELATED DISORDERS - NORMAL COMPARISONS (DSM1)	
.	
1. Assessment Date:	Req <input type="button" value="v"/> / Req <input type="button" value="v"/> / Req <input type="button" value="v"/> (2008-2012) (pmctn31acdd:DSM1.VISIT_DT / Assessment Date)
<b>1. Have you used (drug) in the past 12 months? (Continue the assessment only for drugs within the past 12 months).</b>	
2. Amphetamines	(pmctn31acdd:DSM1.DSM01A / DSMIV Amphetamines) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
3. Methamphetamines	(pmctn31acdd:DSM1.DSM01B / DSMIV Methamphetamines) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
4. Cocaine	(pmctn31acdd:DSM1.DSM01C / DSMIV Cocaine) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
5. Other Stimulants	(pmctn31acdd:DSM1.DSM01D / DSMIV Other Stimulants) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
6. Alcohol	(pmctn31acdd:DSM1.DSM01E / DSMIV Alcohol) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
7. Marijuana/Hashish	(pmctn31acdd:DSM1.DSM01F / DSMIV Marijuana/Hashish) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
8. Opiates	(pmctn31acdd:DSM1.DSM01G / DSMIV Opiates) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
9. Benzodiazepines	(pmctn31acdd:DSM1.DSM01H / DSMIV Benzodiazepines) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
10. Primary Drug:	Pulldown List 1 <input type="button" value="v"/> (pmctn31acdd:DSM1.DSM02A / DSMIV Primary drug) (specify) <input type="text" value="A50"/> (pmctn31acdd:DSM1.DSM02HSP / DSMIV Pri Other Specify)  Ask all items, both dependence and abuse criteria items, for all drugs the participant reports having used in the past 12 months.
<b>Substance DEPENDENCE Criteria A1. Have you found that you needed to use a lot more (drug) in order to get high than you did when you first started using it? IF YES: How much more? IF NO: What about finding that when you used the same amount, it had much less effect than before?</b>	
For each of the dependence and abuse criteria endorsed for methamphetamine, amphetamine, other stimulants or cocaine over the past 12 months, ask whether the participant has experienced this criterion in the last 6 months.	
11. Amphetamines	(pmctn31acdd:DSM1.DSM0A1A / DSMIV Use Amphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
12. Methamphetamines	(pmctn31acdd:DSM1.DSM0A1B / DSMIV Use Methamphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
13. Cocaine	(pmctn31acdd:DSM1.DSM0A1C / DSMIV Use Cocaine) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
14. Other Stimulants	(pmctn31acdd:DSM1.DSM0A1D / DSMIV Use Other Stimulants) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
15. Alcohol	(pmctn31acdd:DSM1.DSM0A1E / DSMIV Use Alcohol) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
16. Marijuana/Hashish	(pmctn31acdd:DSM1.DSM0A1F / DSMIV Use Marijuana/Hashish) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
17. Opiates	(pmctn31acdd:DSM1.DSM0A1G / DSMIV Use Opiates) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
18. Benzodiazepines	(pmctn31acdd:DSM1.DSM0A1H / DSMIV Use Benzodiazepines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
19. If present for methamphetamines, amphetamines, cocaine, or other stimulants past 6 months?	(pmctn31acdd:DSM1.DSM0A1P / DSMIV Use Present) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA

Pulldown List 1:			
RefName	Display Text	Value	Design Note
iePDRUG1	Amphetamines	1	
iePDRUG2	Methamphetamines	2	

iePDRUG3	Cocaine	3	
iePDRUG4	Alcohol	4	
iePDRUG5	Marijuana/Hashish	5	
iePDRUG6	Opiates	6	
iePDRUG7	Benzodiazepines	7	
iePDRUG8	Other Stimulants	8	

<b>CDD: pmctn31acdd Table: DSM1 Key Type: PATIENTVISIT</b>		
<b>Column Name</b>	<b>Column Data Type</b>	<b>Design Note</b>
VISIT_DT	DATE - DDMONYYYY	
DSM01A	NUMERIC	
DSM01B	NUMERIC	
DSM01C	NUMERIC	
DSM01D	NUMERIC	
DSM01E	NUMERIC	
DSM01F	NUMERIC	
DSM01G	NUMERIC	
DSM01H	NUMERIC	
DSM02A	STRING(255) - 1, 2, 3, 4, 5, 6, 7, 8	
DSM02HSP	STRING(50) - A50	
DSMOA1A	NUMERIC	
DSMOA1B	NUMERIC	
DSMOA1C	NUMERIC	
DSMOA1D	NUMERIC	
DSMOA1E	NUMERIC	
DSMOA1F	NUMERIC	
DSMOA1G	NUMERIC	
DSMOA1H	NUMERIC	
DSMOA1P	NUMERIC	



<b>pmctn31a : DSM-IV SUBSTANCE RELATED DISORDERS - NORMAL COMPARISONS (DSM2)</b>	
<b>Substance DEPENDENCE Criteria (continued) A2. Have you ever had withdrawal symptoms, that is felt sick when you cut down or stopped using (drug)? If YES: What symptom have you had? (need to refer to withdrawal symptoms associated with each drug.) Have you used (drug) to keep yourself from getting sick with (specific withdrawal symptoms(s))?</b>	
1. Amphetamines	(pmctn31acdd:DSM2.DSM0A2A / DSMIV Wtdr Amphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
2. Methamphetamines	(pmctn31acdd:DSM2.DSM0A2B / DSMIV Wtdr Methamphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
3. Cocaine	(pmctn31acdd:DSM2.DSM0A2C / DSMIV Wtdr Cocaine) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
4. Other Stimulants	(pmctn31acdd:DSM2.DSM0A2D / DSMIV Wtdr Other Stimulants) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
5. Alcohol	(pmctn31acdd:DSM2.DSM0A2E / DSMIV Wtdr Alcohol) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
6. Marijuana/Hashish	(pmctn31acdd:DSM2.DSM0A2F / DSMIV Wtdr Marijuana/Hashish) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
7. Opiates	(pmctn31acdd:DSM2.DSM0A2G / DSMIV Wtdr Opiates) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
8. Benzodiazepines	(pmctn31acdd:DSM2.DSM0A2H / DSMIV Wtdr Benzodiazepines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
9. If present for methamphetamines, amphetamines, cocaine, or other stimulants, past 6 months?	(pmctn31acdd:DSM2.DSM0A2P / DSMIV Wtdr Present) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
<b>A3. Have you often found that when you started using (drug), you ended up using more of it than you were planning to? IF NO: What about using it over a much longer period of time than you were planning to?</b>	
10. Amphetamines	(pmctn31acdd:DSM2.DSM0A3A / DSMIV Strt Amphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
11. Methamphetamines	(pmctn31acdd:DSM2.DSM0A3B / DSMIV Strt Methamphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
12. Cocaine	(pmctn31acdd:DSM2.DSM0A3C / DSMIV Strt Cocaine) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
13. Other Stimulants	(pmctn31acdd:DSM2.DSM0A3D / DSMIV Strt Other Stimulants) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
14. Alcohol	(pmctn31acdd:DSM2.DSM0A3E / DSMIV Strt Alcohol) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
15. Marijuana/Hashish	(pmctn31acdd:DSM2.DSM0A3F / DSMIV Strt Marijuana/Hashish) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
16. Opiates	(pmctn31acdd:DSM2.DSM0A3G / DSMIV Strt Opiates) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
17. Benzodiazepines	(pmctn31acdd:DSM2.DSM0A3H / DSMIV Strt Benzodiazepines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
18. If present for methamphetamines, amphetamines, cocaine, or other stimulants, past 6 months?	(pmctn31acdd:DSM2.DSM0A3P / DSMIV Strt Present) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
<b>A4. Have you tried to cut down or stop using (drug)? IF YES: Have you ever actually stopped using (drug) altogether? (How many times did you try to cut down or stop altogether?) IF UNCLEAR: Did you want to stop or cut down? IF NO: Is there this something you kept worrying about?</b>	
19. Amphetamines	(pmctn31acdd:DSM2.DSM0A4A / DSMIV Stop Amphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
20. Methamphetamines	(pmctn31acdd:DSM2.DSM0A4B / DSMIV Stop Methamphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
21. Cocaine	(pmctn31acdd:DSM2.DSM0A4C / DSMIV Stop Cocaine) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
22. Other Stimulants	(pmctn31acdd:DSM2.DSM0A4D / DSMIV Stop Other Stimulants) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
23. Alcohol	(pmctn31acdd:DSM2.DSM0A4E / DSMIV Stop Alcohol) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA

24.	Marijuana/Hashish	(pmctn31acdd:DSM2.DSM0A4F / DSMIV Stop Marijuana/Hashis) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
25.	Opiates	(pmctn31acdd:DSM2.DSM0A4G / DSMIV Stop Opiates) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
26.	Benzodiazepines	(pmctn31acdd:DSM2.DSM0A4H / DSMIV Stop Benzodiazepines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
27.	If present for methamphetamines, amphetamines, cocaine, or other stimulants, past 6 months?	(pmctn31acdd:DSM2.DSM0A4P / DSMIV Stop Present) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA

**CDD: pmctn31acdd Table: DSM2 Key Type: PATIENTVISIT**

Column Name	Column Data Type	Design Note
DSM0A2A	NUMERIC	
DSM0A2B	NUMERIC	
DSM0A2C	NUMERIC	
DSM0A2D	NUMERIC	
DSM0A2E	NUMERIC	
DSM0A2F	NUMERIC	
DSM0A2G	NUMERIC	
DSM0A2H	NUMERIC	
DSM0A2P	NUMERIC	
DSM0A3A	NUMERIC	
DSM0A3B	NUMERIC	
DSM0A3C	NUMERIC	
DSM0A3D	NUMERIC	
DSM0A3E	NUMERIC	
DSM0A3F	NUMERIC	
DSM0A3G	NUMERIC	
DSM0A3H	NUMERIC	
DSM0A3P	NUMERIC	
DSM0A4A	NUMERIC	
DSM0A4B	NUMERIC	
DSM0A4C	NUMERIC	
DSM0A4D	NUMERIC	
DSM0A4E	NUMERIC	
DSM0A4F	NUMERIC	
DSM0A4G	NUMERIC	
DSM0A4H	NUMERIC	
DSM0A4P	NUMERIC	

<b>pmctn31a : DSM-IV SUBSTANCE RELATED DISORDERS - NORMAL COMPARISONS (DSM3)</b>	
<b>Substance DEPENDENCE Criteria (continued) A5. Have you spent a lot of time using (drug) or doing whatever you had to do to get it? Did it take you a long time to get back to normal? (How much time?)</b>	
1. Amphetamines	(pmctn31acdd: DSM3.DSM0A5A / DSMIV Time Amphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
2. Methamphetamines	(pmctn31acdd: DSM3.DSM0A5B / DSMIV Time Methamphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
3. Cocaine	(pmctn31acdd: DSM3.DSM0A5C / DSMIV Time Cocaine) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
4. Other Stimulants	(pmctn31acdd: DSM3.DSM0A5D / DSMIV Time Other Stimulants) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
5. Alcohol	(pmctn31acdd: DSM3.DSM0A5E / DSMIV Time Alcohol) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
6. Marijuana/Hashish	(pmctn31acdd: DSM3.DSM0A5F / DSMIV Time Marijuana/Hashis) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
7. Opiates	(pmctn31acdd: DSM3.DSM0A5G / DSMIV Time Opiates) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
8. Benzodiazepines	(pmctn31acdd: DSM3.DSM0A5H / DSMIV Time Benzodiazepines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
9. If present for methamphetamines, amphetamines, cocaine, or other stimulants, past 6 months?	(pmctn31acdd: DSM3.DSM0A5P / DSMIV Time Present) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
<b>A6. Have you had times when you would use (drug) so often that you used (drug) instead of working or spending time in hobbies with your family or friends?</b>	
10. Amphetamines	(pmctn31acdd: DSM3.DSM0A6A / DSMIV Work Amphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
11. Methamphetamines	(pmctn31acdd: DSM3.DSM0A6B / DSMIV Work Methamphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
12. Cocaine	(pmctn31acdd: DSM3.DSM0A6C / DSMIV Work Cocaine) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
13. Other Stimulants	(pmctn31acdd: DSM3.DSM0A6D / DSMIV Work Other Stimulants) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
14. Alcohol	(pmctn31acdd: DSM3.DSM0A6E / DSMIV Work Alcohol) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
15. Marijuana/Hashish	(pmctn31acdd: DSM3.DSM0A6F / DSMIV Work Marijuana/Hashis) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
16. Opiates	(pmctn31acdd: DSM3.DSM0A6G / DSMIV Work Opiates) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
17. Benzodiazepines	(pmctn31acdd: DSM3.DSM0A6H / DSMIV Work Benzodiazepines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
18. If present for methamphetamines, amphetamines, cocaine or other stimulants, past 6 months?	(pmctn31acdd: DSM3.DSM0A6P / DSMIV Work Present) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
<b>A7. IF NOT ALREADY KNOWN, has (drug) caused psychological problems, like making you depressed? IF NOT ALREADY KNOWN, has (drug) ever caused physical problems or made a physical problem worse? IF YES TO EITHER OF THE ABOVE, did you keep on using (drug) anyway?</b>	
19. Amphetamines	(pmctn31acdd: DSM3.DSM0A7A / DSMIV Prob Amphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
20. Methamphetamines	(pmctn31acdd: DSM3.DSM0A7B / DSMIV Prob Methamphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
21. Cocaine	(pmctn31acdd: DSM3.DSM0A7C / DSMIV Prob Cocaine) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
22. Other Stimulants	(pmctn31acdd: DSM3.DSM0A7D / DSMIV Prob Other Stimulants) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
23. Alcohol	(pmctn31acdd: DSM3.DSM0A7E / DSMIV Prob Alcohol) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA

24.	Marijuana/Hashish	(pmctn31acdd:DSM3.DSM0A7F / DSMIV Prob Marijuana/Hashis) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
25.	Opiates	(pmctn31acdd:DSM3.DSM0A7G / DSMIV Prob Opiates) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
26.	Benzodiazepines	(pmctn31acdd:DSM3.DSM0A7H / DSMIV Prob Benzodiazepines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
27.	If present for methamphetamines, amphetamines, cocaine, or other stimulants, past 6 months?	(pmctn31acdd:DSM3.DSM0A7P / DSMIV Prob Present) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
.		
	Number of "Present" responses for each column. Dependence is indicated by total of 3 or more. <i>[read-only]</i>	<ul style="list-style-type: none"> <li>xx Amphetamines (pmctn31acdd:DSM3.DSM0APA / DSMIV Depd Amphetamines)</li> <li>xx Methamphetamines (pmctn31acdd:DSM3.DSM0APB / DSMIV Depd Methamphetamines)</li> <li>xx Cocaine (pmctn31acdd:DSM3.DSM0APC / DSMIV Depd Cocaine)</li> <li>xx Other Stimulants (pmctn31acdd:DSM3.DSM0APD / DSMIV Depd Other Stimulants)</li> <li>xx Alcohol (pmctn31acdd:DSM3.DSM0APE / DSMIV Depd Alcohol)</li> <li>xx Marijuana/Hashish (pmctn31acdd:DSM3.DSM0APF / DSMIV Depd Marijuana/Hashis)</li> <li>xx Opiates (pmctn31acdd:DSM3.DSM0APG / DSMIV Depd Opiates)</li> <li>xx Benzodiazepines (pmctn31acdd:DSM3.DSM0APH / DSMIV Depd Benzodiazepines)</li> </ul>

**CDD: pmctn31acdd Table: DSM3 Key Type: PATIENTVISIT**

Column Name	Column Data Type	Design Note
DSMOA5A	NUMERIC	
DSMOA5B	NUMERIC	
DSMOA5C	NUMERIC	
DSMOA5D	NUMERIC	
DSMOA5E	NUMERIC	
DSMOA5F	NUMERIC	
DSMOA5G	NUMERIC	
DSMOA5H	NUMERIC	
DSMOA5P	NUMERIC	
DSMOA6A	NUMERIC	
DSMOA6B	NUMERIC	
DSMOA6C	NUMERIC	
DSMOA6D	NUMERIC	
DSMOA6E	NUMERIC	
DSMOA6F	NUMERIC	
DSMOA6G	NUMERIC	
DSMOA6H	NUMERIC	
DSMOA6P	NUMERIC	
DSMOA7A	NUMERIC	
DSMOA7B	NUMERIC	
DSMOA7C	NUMERIC	
DSMOA7D	NUMERIC	
DSMOA7E	NUMERIC	
DSMOA7F	NUMERIC	
DSMOA7G	NUMERIC	
DSMOA7H	NUMERIC	
DSMOA7P	NUMERIC	

DSMOAPA	NUMERIC - N2	
DSMOAPB	NUMERIC - N2	
DSMOAPC	NUMERIC - N2	
DSMOAPD	NUMERIC - N2	
DSMOAPE	NUMERIC - N2	
DSMOAPF	NUMERIC - N2	
DSMOAPG	NUMERIC - N2	
DSMOAPH	NUMERIC - N2	

<b>pmctn31a : DSM-IV SUBSTANCE RELATED DISORDERS - NORMAL COMPARISONS (DSM4)</b>		
<b>Substance ABUSE Criteria. Now I'd like to ask you a few more questions about your use of (drug). B1. Have you often been intoxicated or high or very hung over with (drug) while you were doing something important like being at school or work, or taking care of children? IF NO: What about missing something important, like staying away from school or work or missing an appointment because you were intoxicated, high, or very hungover? IF YES AND UNKNOWN, how often? (Over what period of time?)</b>		
For each of the dependence and abuse criteria endorsed for methamphetamine, amphetamine, other stimulants or cocaine over the past 12 months, ask whether the participant has experienced this criterion in the last 6 months.		
1.	Amphetamines	(pmctn31acdd: DSM4.DSM0B1A / DSMIV high Amphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
2.	Methamphetamines	(pmctn31acdd: DSM4.DSM0B1B / DSMIV high Methamphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
3.	Cocaine	(pmctn31acdd: DSM4.DSM0B1C / DSMIV high Cocaine) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
4.	Other Stimulants	(pmctn31acdd: DSM4.DSM0B1D / DSMIV high Other Stimulants) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
5.	Alcohol	(pmctn31acdd: DSM4.DSM0B1E / DSMIV high Alcohol) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
6.	Marijuana/Hashish	(pmctn31acdd: DSM4.DSM0B1F / DSMIV high Marijuana/Hashis) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
7.	Opiates	(pmctn31acdd: DSM4.DSM0B1G / DSMIV high Opiates) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
8.	Benzodiazepines	(pmctn31acdd: DSM4.DSM0B1H / DSMIV high Benzodiazepines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
9.	If present for methamphetamines, amphetamines, cocaine, or other stimulants, past 6 months?	(pmctn31acdd: DSM4.DSM0B1P / DSMIV high Present) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
<b>B2. Have you ever used (drug) in a situation in which it might have been dangerous to use (drug) at all? (Have you ever driven while you were really too high to drive?) IF YES AND UNKNOWN: How often? (Over what period of time?)</b>		
10.	Amphetamines	(pmctn31acdd: DSM4.DSM0B2A / DSMIV Dangr Amphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
11.	Methamphetamines	(pmctn31acdd: DSM4.DSM0B2B / DSMIV Dangr Methamphetamine) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
12.	Cocaine	(pmctn31acdd: DSM4.DSM0B2C / DSMIV Dangr Cocaine) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
13.	Other Stimulants	(pmctn31acdd: DSM4.DSM0B2D / DSMIV Dangr Other Stimulant) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
14.	Alcohol	(pmctn31acdd: DSM4.DSM0B2E / DSMIV Dangr Alcohol) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
15.	Marijuana/Hashish	(pmctn31acdd: DSM4.DSM0B2F / DSMIV Dangr Marijuana/Hashi) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
16.	Opiates	(pmctn31acdd: DSM4.DSM0B2G / DSMIV Dangr Opiates) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
17.	Benzodiazepines	(pmctn31acdd: DSM4.DSM0B2H / DSMIV Dangr Benzodiazepines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
18.	If present for methamphetamines, amphetamines, cocaine, or other stimulants past 6 months?	(pmctn31acdd: DSM4.DSM0B2P / DSMIV Dangr Present) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
<b>B3. Has your use of (drug) ever gotten you into trouble with the law? IF YES AND UNKNOWN: How often? (Over what period of time?)</b>		
19.	Amphetamines	(pmctn31acdd: DSM4.DSM0B3A / DSMIV Law Amphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
20.	Methamphetamines	(pmctn31acdd: DSM4.DSM0B3B / DSMIV Law Methamphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
21.	Cocaine	(pmctn31acdd: DSM4.DSM0B3C / DSMIV Law Cocaine) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
22.	Other Stimulants	(pmctn31acdd: DSM4.DSM0B3D / DSMIV Law Other Stimulants) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA

23.	Alcohol	(pmctn31acdd:DSM4.DSMOB3E / DSMIV Law Alcohol) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
24.	Marijuana/Hashish	(pmctn31acdd:DSM4.DSMOB3F / DSMIV Law Marijuana/Hashish) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
25.	Opiates	(pmctn31acdd:DSM4.DSMOB3G / DSMIV Law Opiates) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
26.	Benzodiazepines	(pmctn31acdd:DSM4.DSMOB3H / DSMIV Law Benzodiazepines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
27.	If present for methamphetamines, amphetamines, cocaine or other stimulants, past 6 months?	(pmctn31acdd:DSM4.DSMOB3P / DSMIV Law Present) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA

CDD: pmctn31acdd Table: DSM4 Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
DSMOB1A	NUMERIC	
DSMOB1B	NUMERIC	
DSMOB1C	NUMERIC	
DSMOB1D	NUMERIC	
DSMOB1E	NUMERIC	
DSMOB1F	NUMERIC	
DSMOB1G	NUMERIC	
DSMOB1H	NUMERIC	
DSMOB1P	NUMERIC	
DSMOB2A	NUMERIC	
DSMOB2B	NUMERIC	
DSMOB2C	NUMERIC	
DSMOB2D	NUMERIC	
DSMOB2E	NUMERIC	
DSMOB2F	NUMERIC	
DSMOB2G	NUMERIC	
DSMOB2H	NUMERIC	
DSMOB2P	NUMERIC	
DSMOB3A	NUMERIC	
DSMOB3B	NUMERIC	
DSMOB3C	NUMERIC	
DSMOB3D	NUMERIC	
DSMOB3E	NUMERIC	
DSMOB3F	NUMERIC	
DSMOB3G	NUMERIC	
DSMOB3H	NUMERIC	
DSMOB3P	NUMERIC	

pmctn31a : DSM-IV SUBSTANCE RELATED DISORDERS - NORMAL COMPARISONS (DSM5)	
Substance ABUSE Criteria (continued) B4. Has your use of (drug) caused problems with other people, such as with family members, friends, or people at work? (Did you ever get into physical fights or bad arguments about your drug use?) IF YES: Did you keep on using (drug) anyway? (Over what period of time?)	
1. Amphetamines	(pmctn31acdd: DSM5.DSM0B4A / DSMIV Pepl Amphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
2. Methamphetamines	(pmctn31acdd: DSM5.DSM0B4B / DSMIV Pepl Methamphetamines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
3. Cocaine	(pmctn31acdd: DSM5.DSM0B4C / DSMIV Pepl Cocaine) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
4. Other Stimulants	(pmctn31acdd: DSM5.DSM0B4D / DSMIV Pepl Other Stimulants) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
5. Alcohol	(pmctn31acdd: DSM5.DSM0B4E / DSMIV Pepl Alcohol) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
6. Marijuana/Hashish	(pmctn31acdd: DSM5.DSM0B4F / DSMIV Pepl Marijuana/Hashis) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
7. Opiates	(pmctn31acdd: DSM5.DSM0B4G / DSMIV Pepl Opiates) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
8. Benzodiazepines	(pmctn31acdd: DSM5.DSM0B4H / DSMIV Pepl Benzodiazepines) [1] <input type="radio"/> Present [2] <input type="radio"/> Absent [3] <input type="radio"/> Uncertain [98] <input type="radio"/> NA
9. If present for methamphetamines, amphetamines, cocaine or other stimulants, past 6 months?	(pmctn31acdd: DSM5.DSM0B4P / DSMIV Pepl Present) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
.	
Number of "Present" responses for each column. ABUSE is indicated by a total of 1 or more. <i>[read-only]</i>	<ul style="list-style-type: none"> <li>xx Amphetamines (pmctn31acdd: DSM5.DSM0BPA / DSMIV Abuse Amphetamines)</li> <li>xx Methamphetamines (pmctn31acdd: DSM5.DSM0BPB / DSMIV Abuse Methamphetamine)</li> <li>xx Cocaine (pmctn31acdd: DSM5.DSM0BPC / DSMIV Abuse Cocaine)</li> <li>xx Other Stimulants (pmctn31acdd: DSM5.DSM0BPD / DSMIV Abuse Other Stimulant)</li> <li>xx Alcohol (pmctn31acdd: DSM5.DSM0BPE / DSMIV Abuse Alcohol)</li> <li>xx Marijuana/Hashish (pmctn31acdd: DSM5.DSM0BPF / DSMIV Abuse Marijuana/Hashi)</li> <li>xx Opiates (pmctn31acdd: DSM5.DSM0BPG / DSMIV Abuse Opiates)</li> <li>xx Benzodiazepines (pmctn31acdd: DSM5.DSM0BPH / DSMIV Abuse Benzodiazepines)</li> </ul>

CDD: pmctn31acdd Table: DSM5 Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
DSMOB4A	NUMERIC	
DSMOB4B	NUMERIC	
DSMOB4C	NUMERIC	
DSMOB4D	NUMERIC	
DSMOB4E	NUMERIC	
DSMOB4F	NUMERIC	
DSMOB4G	NUMERIC	
DSMOB4H	NUMERIC	
DSMOB4P	NUMERIC	
DSMOBPA	NUMERIC - N2	
DSMOBPB	NUMERIC - N2	
DSMOBPC	NUMERIC - N2	
DSMOBPD	NUMERIC - N2	
DSMOBPE	NUMERIC - N2	
DSMOBPF	NUMERIC - N2	



DSMOBPG	NUMERIC - N2	
DSMOBPH	NUMERIC - N2	

pmctn31a : STUDY ELIGIBILITY FORM FOR NORMAL COMPARISONS (ELIGNC)		
.		
1. Assessment Date:	Req <input type="text"/> / Req <input type="text"/> / Req <input type="text"/> (2008-2012) (pmctn31acdd:ELIGNC.VISIT_DT / ASSESSMENT DATE)	
.		
2. 1. Date of Informed Consent:	Req <input type="text"/> / Req <input type="text"/> / Req <input type="text"/> (2008-2012) (pmctn31acdd:ELIGNC.EGN01DT / EGN DATE INFORMED CONSENT)	
3. 2. Were all Inclusion criteria met?	(pmctn31acdd:ELIGNC.EGN02 / EGN INCLUSION CRITERIA MET) [1] <input type="radio"/> Yes [0] <input type="radio"/> No Record the Inclusion criteria number(s) which were not met (pmctn31acdd:ELIGNC.EGN02A / EGN INCLUSION CRITERIA 1)   xx     xx   (pmctn31acdd:ELIGNC.EGN02B / EGN INCLUSION CRITERIA 2)   xx   (pmctn31acdd:ELIGNC.EGN02C / EGN INCLUSION CRITERIA 3)	
4. 3. Did any Exclusion criteria apply?	(pmctn31acdd:ELIGNC.EGN03 / EGN EXCLUSION CRITERIA) [0] <input type="radio"/> No [1] <input type="radio"/> Yes Record the Exclusion criteria number(s) (pmctn31acdd:ELIGNC.EGN03A / EGN EXCLUSION CRITERIA 1)   xx     xx   (pmctn31acdd:ELIGNC.EGN03B / EGN EXCLUSION CRITERIA 2)   xx   (pmctn31acdd:ELIGNC.EGN03C / EGN EXCLUSION CRITERIA 3)   xx   (pmctn31acdd:ELIGNC.EGN03D / EGN EXCLUSION CRITERIA 4)   xx   (pmctn31acdd:ELIGNC.EGN03E / EGN EXCLUSION CRITERIA 5)   xx   (pmctn31acdd:ELIGNC.EGN03F / EGN EXCLUSION CRITERIA 6)   xx   (pmctn31acdd:ELIGNC.EGN03G / EGN EXCLUSION CRITERIA 7)   xx   (pmctn31acdd:ELIGNC.EGN03H / EGN EXCLUSION CRITERIA 8)	

Column Name	Column Data Type	Design Note
VISIT_DT	DATE - DDMONYYYY	
EGN01DT	DATE - DDMONYYYY	
EGN02	NUMERIC	
EGN02A	NUMERIC - N2	
EGN02B	NUMERIC - N2	
EGN02C	NUMERIC - N2	
EGN03	NUMERIC	
EGN03A	NUMERIC - N2	
EGN03B	NUMERIC - N2	
EGN03C	NUMERIC - N2	
EGN03D	NUMERIC - N2	
EGN03E	NUMERIC - N2	
EGN03F	NUMERIC - N2	
EGN03G	NUMERIC - N2	
EGN03H	NUMERIC - N2	

pmctn31a : BLOOD SAMPLE COLLECTION, PROCESSING AND SHIPMENT (BLOOD)		
1.	Assessment Date:	Req <input type="checkbox"/> / Req <input type="checkbox"/> / Req <input type="checkbox"/> (2008-2012) (pmctn31accd:BLOOD.VISIT_DT / Assessment Date)
<b>Section I: Blood Collection</b>		
2.	1. Was a blood sample obtained?	(pmctn31accd:BLOOD.BLOOD1 / BLD sample obtained) <b>[0]</b> <input type="radio"/> No. If No, complete 1a. and mark "NA" in all subsequent questions. (pmctn31accd:BLOOD.BLOOD1A / BLD sample not obtained) 1a. Why was a blood sample not obtained? <b>[1]</b> <input type="radio"/> Study Staff unable to obtain sample (provide explanation) Specify: <input type="text" value="A200"/> (pmctn31accd:BLOOD.BLD1COMM / BLD 1 comments) <b>[2]</b> <input type="radio"/> Participant refused to provide sample <b>[98]</b> <input type="radio"/> Other: Specify: <input type="text" value="A200"/> (pmctn31accd:BLOOD.BLD2COMM / BLD comments) <b>[1]</b> <input type="radio"/> Yes
3.	2. Were there any significant complications from the blood draw?	(pmctn31accd:BLOOD.BLOOD2 / BLD complications from draw) <b>[0]</b> <input type="radio"/> No <b>[1]</b> <input type="radio"/> Yes. If Yes, complete CRF 0031A-12 ( Form CBD) <b>[98]</b> <input type="radio"/> NA
4.	3. Blood draw time (24 hour clock):	(pmctn31accd:BLOOD.BLOOD3R / BLD draw time radiogroup) <b>[1]</b> <input type="radio"/> Req <input type="checkbox"/> : Req <input type="checkbox"/> 24-hour clock (pmctn31accd:BLOOD.BLOOD3TM / BLD draw time) <b>[98]</b> <input type="radio"/> NA
<b>Section II: Cooling and centrifuging the blood sample</b>		
Note: For questions about the length of time a procedure took, please round up partial minutes to the next full minute (e.g., if something took 30 seconds, record as 01 minutes)		
5.	4. Time between end of blood draw and immersion of tube on a mix of ice and water:	(pmctn31accd:BLOOD.BLOOD4R / BLD immersion radiogroup) <b>[1]</b> <input type="radio"/> xx minutes (pmctn31accd:BLOOD.BLOOD4 / BLD draw and immersion) <b>[98]</b> <input type="radio"/> NA
6.	5. Did you confirm that centrifuge speed was set correctly?	(pmctn31accd:BLOOD.BLOOD5 / BLD centrifuge speed) <b>[0]</b> <input type="radio"/> No. If No, please specify: Specify: <input type="text" value="A200"/> (pmctn31accd:BLOOD.BLD2COMM / BLD 2 comments) <b>[1]</b> <input type="radio"/> Yes <b>[98]</b> <input type="radio"/> NA
7.	6. Actual centrifugation time:	(pmctn31accd:BLOOD.BLOOD6R / BLD centrifuge radiogroup) <b>[1]</b> <input type="radio"/> xx minutes (pmctn31accd:BLOOD.BLOOD6 / BLD centrifuge time) <b>[98]</b> <input type="radio"/> NA
8.	7. Were there any problems with the centrifuge, rotor, or centrifugation process? (e.g., centrifuge tube broke and blood spilled inside centrifuge)	(pmctn31accd:BLOOD.BLOOD7 / BLD problem with centrifuge) <b>[0]</b> <input type="radio"/> No <b>[1]</b> <input type="radio"/> Yes. If Yes, please specify: Specify: <input type="text" value="A200"/> (pmctn31accd:BLOOD.BLD3COMM / BLD 3 comments) <b>[98]</b> <input type="radio"/> NA
<b>Section III: Pipetting, separation of blood components, and freezing at -70C</b>		
Note: Please be sure to maintain the blood sample(s) in a mix of ice and water at all times when not actually pipetting		
9.	8. Were there any problems in the process of pipetting the blood sample from the centrifuge tube into the various storage tubes?	(pmctn31accd:BLOOD.BLOOD8 / BLD problems pipetting) <b>[1]</b> <input type="radio"/> Yes. If Yes, please specify: Specify: <input type="text" value="A200"/> (pmctn31accd:BLOOD.BLD4COMM / BLD 4 comment) <b>[0]</b> <input type="radio"/> No NA

		[98] <input type="radio"/>
10.	9. Were the storage tubes properly labeled, and the labels securely attached to the tubes?	(pmctn31acdd: BLOOD.BLOOD9 / BLD storage tubes labeled) <b>[0]</b> <input type="radio"/> No. If No, please specify: Specify: <input type="text" value="A200"/> (pmctn31acdd: BLOOD.BLD5COMM / BLD 5 comment)  <b>[1]</b> <input type="radio"/> Yes <b>[98]</b> <input type="radio"/> NA
11.	10. At what time were all samples placed in the -70 C freezer?(24 hour clock)	(pmctn31acdd: BLOOD.BLD10DTR / BLD freezer radiogroup) <b>[1]</b> <input type="radio"/> Req <input type="text" value="24-hour clock"/> : Req <input type="text" value="24-hour clock"/> 24-hour clock (pmctn31acdd: BLOOD.BLD10DT / BLD time samples in freezer) <b>[98]</b> <input type="radio"/> NA
12.	11. Were there any problems in this process?	(pmctn31acdd: BLOOD.BLOOD11 / BLD problem in process) <b>[1]</b> <input type="radio"/> Yes. If Yes, please specify: Specify: <input type="text" value="A200"/> (pmctn31acdd: BLOOD.BLD6COMM / BLD 6 comment)  <b>[0]</b> <input type="radio"/> No <b>[98]</b> <input type="radio"/> NA
13.	12. What was the thermometer reading on the -70 C freezer when you closed the door?	(pmctn31acdd: BLOOD.BLOOD12R / BLD thermo radiogroup) <b>[1]</b> <input type="radio"/> -   xxx.x   C (pmctn31acdd: BLOOD.BLOOD12 / BLD thermometer reading)  <b>[98]</b> <input type="radio"/> NA
<b>Section IV: Blood Shipping</b>		
Note: Were the blood samples shipped?		
14.	13a. COMET	(pmctn31acdd: BLOOD.BLOOD13A / BLD COMET) <b>[0]</b> <input type="radio"/> No <b>[1]</b> <input type="radio"/> Yes <b>[98]</b> <input type="radio"/> NA
15.	13b. MDA	(pmctn31acdd: BLOOD.BLOOD13B / BLD MDA) <b>[0]</b> <input type="radio"/> No <b>[1]</b> <input type="radio"/> Yes <b>[98]</b> <input type="radio"/> NA
16.	13c. SOD	(pmctn31acdd: BLOOD.BLOOD13C / BLD SOD) <b>[0]</b> <input type="radio"/> No <b>[1]</b> <input type="radio"/> Yes <b>[98]</b> <input type="radio"/> NA
17.	13d. GSH-Px	(pmctn31acdd: BLOOD.BLOOD13D / BLD GSH-Px) <b>[0]</b> <input type="radio"/> No <b>[1]</b> <input type="radio"/> Yes <b>[98]</b> <input type="radio"/> NA
18.	13e. CAT	(pmctn31acdd: BLOOD.BLOOD13E / BLD CAT) <b>[0]</b> <input type="radio"/> No <b>[1]</b> <input type="radio"/> Yes <b>[98]</b> <input type="radio"/> NA
19.	13f. TAC	(pmctn31acdd: BLOOD.BLOOD13F / BLD TAC) <b>[0]</b> <input type="radio"/> No <b>[1]</b> <input type="radio"/> Yes <b>[98]</b> <input type="radio"/> NA
<b>If Yes to all (13a - 13f), skip to question 15. If No to any, 14 must be answered</b>		
20.*	14. If samples not shipped, why? (Choose all that apply)	(pmctn31acdd: BLOOD.BLOOD14A / BLD too little blood) <b>[1]</b> <input type="checkbox"/> Too little blood collected (pmctn31acdd: BLOOD.BLOOD14B / BLD samples lost) <b>[1]</b> <input type="checkbox"/> Samples lost (pmctn31acdd: BLOOD.BLOOD14C / BLD samples invalid) <b>[1]</b> <input type="checkbox"/> Samples invalid (pmctn31acdd: BLOOD.BLOOD14D / BLD other specify) <b>[?]</b> <input type="checkbox"/> Other:

		Specify: <input type="text" value="A200"/> (pmctn31acdd:BLOOD.BLD7COMM / BLD 7 comments)
21.	15. At what time were samples taken from the -70 C freezer for shipping?(24 hour clock)	(pmctn31acdd:BLOOD.BLD15TMR / BLD time samples radiogroup) <input checked="" type="radio"/> Req <input type="text" value="24-hour clock"/> (pmctn31acdd:BLOOD.BLD15TM / BLD time samples taken) <input type="radio"/> NA [98]
22.	16. Date samples were shipped:	(pmctn31acdd:BLOOD.BLD16DTR / BLD shipped radiogroup) <input checked="" type="radio"/> Req <input type="text" value="(2008-2012)"/> (pmctn31acdd:BLOOD.BLD16DT / BLD date samples shipped) <input type="radio"/> NA [98]
* Item is not required		

CDD: pmctn31acdd Table: BLOOD Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
VISIT_DT	DATE - DDMONYYYY	
BLOOD1	NUMERIC	
BLOOD1A	NUMERIC	
BLD1COMM	STRING(200) - A200	
BLDCOMM	STRING(200) - A200	
BLOOD2	NUMERIC	
BLOOD3R	NUMERIC	
BLOOD3TM	DATE - HHMM	
BLOOD4R	NUMERIC	
BLOOD4	NUMERIC - N2	
BLOOD5	NUMERIC	
BLD2COMM	STRING(200) - A200	
BLOOD6R	NUMERIC	
BLOOD6	NUMERIC - N2	
BLOOD7	NUMERIC	
BLD3COMM	STRING(200) - A200	
BLOOD8	NUMERIC	
BLD4COMM	STRING(200) - A200	
BLOOD9	NUMERIC	
BLD5COMM	STRING(200) - A200	
BLD10DTR	NUMERIC	
BLD10DT	DATE - HHMM	
BLOOD11	NUMERIC	
BLD6COMM	STRING(200) - A200	
BLOOD12R	NUMERIC	
BLOOD12	FLOAT - F5.1	
BLOOD13A	NUMERIC	
BLOOD13B	NUMERIC	
BLOOD13C	NUMERIC	
BLOOD13D	NUMERIC	
BLOOD13E	NUMERIC	
BLOOD13F	NUMERIC	
BLOOD14A	NUMERIC	
BLOOD14B	NUMERIC	
BLOOD14C	NUMERIC	

BLOOD14D	NUMERIC	
BLD7COMM	STRING(200) - A200	
BLD15TMR	NUMERIC	
BLD15TM	DATE - HHMM	
BLD16DTR	NUMERIC	
BLD16DT	DATE - DDMONYYYY	

pmctn31a : COMPLICATIONS FROM BLOOD DRAW (CBD)		
.		
1.	Assessment Date:	Req <input type="checkbox"/> / Req <input type="checkbox"/> / Req <input type="checkbox"/> (2008-2012) (pmctn31acdd: CBD.VISIT_DT / Assessment Date)
<b>Only complete this form if there were significant complications from the blood draw as indicated on CRF 31A-03, Question 2.</b>		
2.	1. What were the significant complications from the blood draw? (check all that apply)	(pmctn31acdd: CBD.CBD1A / CBD Significant bruising) [1] <input type="checkbox"/> Significant bruising (pmctn31acdd: CBD.CBD1B / CBD Pain at draw site) [1] <input type="checkbox"/> Significant pain at draw site (pmctn31acdd: CBD.CBD1C / CBD Significant swelling) [1] <input type="checkbox"/> Significant swelling (pmctn31acdd: CBD.CBD1D / CBD Prolonged bleeding) [1] <input type="checkbox"/> Prolonged bleeding (pmctn31acdd: CBD.CBD1E / CBD Dizziness/nausea) [1] <input type="checkbox"/> Dizziness/nausea (pmctn31acdd: CBD.CBD1F / CBD Other) [1] <input type="checkbox"/> Other: Specify: <input type="text" value="A100"/> (pmctn31acdd: CBD.CBD1FSP / CBD Specify)
3.	2. Was treatment required for the complication?	(pmctn31acdd: CBD.CBD2 / CBD TX for Complications) [0] <input type="radio"/> No. If No, then CRF is complete [1] <input type="radio"/> Yes 2a. specify the treatment provided: (pmctn31acdd: CBD.CBD2A / CBD Specify Tx) <input type="text" value="A200"/> [98] <input type="radio"/> NA
4.*	3. Did the complication result in any of the following?	(pmctn31acdd: CBD.CBD3H / CBD Hospitalization) [0] <input type="radio"/> No [1] <input type="radio"/> Yes Hospitalization (pmctn31acdd: CBD.CBD3P / CBD Permanent Disability) [0] <input type="radio"/> No [1] <input type="radio"/> Yes Permanent Disability (pmctn31acdd: CBD.CBD3L / CBD Life-Threatening Event) [0] <input type="radio"/> No [1] <input type="radio"/> Yes Life-Threatening Event (pmctn31acdd: CBD.CBD3D / CBD Death) [0] <input type="radio"/> No [1] <input type="radio"/> Yes Death If Yes to any complication, answer questions to 3a and 3b below
5.*	3a. Date of Resolution:	Req <input type="checkbox"/> / Req <input type="checkbox"/> / Req <input type="checkbox"/> (2008-2012) (pmctn31acdd: CBD.CBD3A / CBD Date of Resolution)
6.*	3b. How was event resolved?	<input type="text" value="A200"/> (pmctn31acdd: CBD.CBD3B / CBD How Event Resolved)
7.*	4. Comments:	<input type="text" value="A200"/> (pmctn31acdd: CBD.CBD4 / CBD Comments)
* Item is not required		

Column Name	Column Data Type	Design Note
VISIT_DT	DATE - DDMONYYYY	
CBD1A	NUMERIC	
CBD1B	NUMERIC	
CBD1C	NUMERIC	
CBD1D	NUMERIC	
CBD1E	NUMERIC	
CBD1F	NUMERIC	
CBD1FSP	STRING(100) - A100	
CBD2	NUMERIC	
CBD2A	STRING(200) - A200	

CBD3H	NUMERIC	
CBD3P	NUMERIC	
CBD3L	NUMERIC	
CBD3D	NUMERIC	
CBD3A	DATE - DDMONYYYY	
CBD3B	STRING(200) - A200	
CBD4	STRING(200) - A200	



pmctn31a : OXIDATIVE STRESS/ DAMAGE MEASURES (OSM)		
.		
1.	Assessment Date:	Req <input type="button" value="v"/> / Req <input type="button" value="v"/> / Req <input type="button" value="v"/> (2008-2012) (pmctn31acdd:OSM.VISIT_DT / Assessment Date)
.		
2.	1. Date and time samples received and placed in lab freezer.	(pmctn31acdd:OSM.OSM1R / OSM1 radiogroup) <b>[1]</b> <input type="radio"/> Value <input type="button" value="v"/> <input type="button" value="v"/> <input type="button" value="v"/> (2008-2012) (pmctn31acdd:OSM.OSM1DTM / OSM datetime lab received) <input type="button" value="v"/> : <input type="button" value="v"/> 24-hour clock <b>[98]</b> <input type="radio"/> NA
3.	2. Date blood samples were drawn at site. (see label)	(pmctn31acdd:OSM.OSM2R / OSM2 radiogroup) <b>[1]</b> <input type="radio"/> Value <input type="button" value="v"/> <input type="button" value="v"/> <input type="button" value="v"/> (2008-2011) (pmctn31acdd:OSM.OSM2DT / OSM date lab drawn) <b>[98]</b> <input type="radio"/> NA
<b>Comet Assay Results</b>		
4.*	3. Tail length	(pmctn31acdd:OSM.OSM3R / OSM3 radiogroup) <b>[1]</b> <input type="radio"/> Value <input type="button" value="v"/> xx.xx   $\mu\text{m}$ (pmctn31acdd:OSM.OSM3 / OSM Tail length) <b>[98]</b> <input type="radio"/> NA Comments (pmctn31acdd:OSM.OSM3B / OSM Tail length comment) <input type="button" value="v"/> A100
5.*	4. Tail fluorescence intensity	(pmctn31acdd:OSM.OSM4R / OSM4 radiogroup) <b>[1]</b> <input type="radio"/> Value <input type="button" value="v"/> xx.xx   % (pmctn31acdd:OSM.OSM4 / OSM tail intensity) <b>[98]</b> <input type="radio"/> NA Comments (pmctn31acdd:OSM.OSM4B / OSM tail intensity comment) <input type="button" value="v"/> A100
<b>Malondialdehyde Assay Results</b>		
6.*	5. MDA	(pmctn31acdd:OSM.OSM5R / OSM5 radiogroup) <b>[1]</b> <input type="radio"/> Value <input type="button" value="v"/> x.xx   $\mu\text{mol/L}$ (pmctn31acdd:OSM.OSM5 / OSM MDA) <b>[98]</b> <input type="radio"/> NA Comments (pmctn31acdd:OSM.OSM5B / OSM MDA comment) <input type="button" value="v"/> A100
<b>Antioxidant Parameters</b>		
7.*	6. SOD	(pmctn31acdd:OSM.OSM6R / OSM6 radiogroup) <b>[1]</b> <input type="radio"/> Value <input type="button" value="v"/> xx.xx   U/g hemoglobin (pmctn31acdd:OSM.OSM6 / OSM SOD) <b>[98]</b> <input type="radio"/> NA Comments (pmctn31acdd:OSM.OSM6B / OSM SOD Comment) <input type="button" value="v"/> A100
8.*	7. GSH-Px	(pmctn31acdd:OSM.OSM7R / OSMc radiogroup) <b>[1]</b> <input type="radio"/> Value <input type="button" value="v"/> xx.xx   U/g hemoglobin (pmctn31acdd:OSM.OSM7 / OSM GSH-Px) <b>[98]</b> <input type="radio"/> NA Comments (pmctn31acdd:OSM.OSM7B / OSM GSH-Px Comment) <input type="button" value="v"/> A100
9.*	8. CAT	(pmctn31acdd:OSM.OSM8R / OSM8 radiogroup) <b>[1]</b> <input type="radio"/> Value <input type="button" value="v"/> xx.xx   kat/g hemoglobin (pmctn31acdd:OSM.OSM8 / OSM CAT) <b>[98]</b> <input type="radio"/> NA Comments (pmctn31acdd:OSM.OSM8B / OSM CAT Comment) <input type="button" value="v"/> A100

10.	* 9. TAC	(pmctn31acdd: OSM.OSM9R / OSM9 radiogroup) <b>[1]</b> <input type="radio"/> Value   x.xx   mmol/L (pmctn31acdd: OSM.OSM9 / OSM TAC) [98] <input type="radio"/> NA Comments (pmctn31acdd: OSM.OSM9B / OSM TAC Comment)   A100
* Item is not required		

CDD: pmctn31acdd Table: OSM Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
VISIT_DT	DATE - DDMONYYYY	
OSM1R	NUMERIC	
OSM1DTM	DATE - DDMONYYYY HHMM	
OSM2R	NUMERIC	
OSM2DT	DATE - DDMONYYYY	
OSM3R	NUMERIC	
OSM3	FLOAT - F5.2	
OSM3B	STRING(100) - A100	
OSM4R	NUMERIC	
OSM4	FLOAT - F5.2	
OSM4B	STRING(100) - A100	
OSM5R	NUMERIC	
OSM5	FLOAT - F4.2	
OSM5B	STRING(100) - A100	
OSM6R	NUMERIC	
OSM6	FLOAT - F5.2	
OSM6B	STRING(100) - A100	
OSM7R	NUMERIC	
OSM7	FLOAT - F5.2	
OSM7B	STRING(100) - A100	
OSM8R	NUMERIC	
OSM8	FLOAT - F5.2	
OSM8B	STRING(100) - A100	
OSM9R	NUMERIC	
OSM9	FLOAT - F4.2	
OSM9B	STRING(100) - A100	

pmctn31a : GENERAL HEALTH FORM (GHF1A)	
.	
1. Assessment Date:	Req <input type="text"/> / Req <input type="text"/> / Req <input type="text"/> (2008-2012) (pmctn31accd:GHF1A.VISIT_DT / Assessment Date)
<b>A. Stroop Color Discrimination Task - CTN-0031 PARTICIPANTS ONLY</b>	
Inform the participant that you will do a quick check of his/her ability to identify colors that are included in the neurocognitive measures. Point to each color on the "Color Discrimination Task for CTN-0031-A" sheet and ask the participant to name the color.	
2. 1. Did the participant identify the red block as being red?	(pmctn31accd:GHF1A.GHF1A1 / GHF1 identify red block) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
3. 2. Did the participant identify the green block as being green?	(pmctn31accd:GHF1A.GHF1A2 / GHF1 identify green block) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
4. 3. Did the participant identify the blue block as being blue?	(pmctn31accd:GHF1A.GHF1A3 / GHF1 identify blue block) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
<b>SECTION 3: If Yes to all items (1-3), the participant is eligible on the Stroop discrimination criterion, mark NA in question 4; If No, to any more than one of the above items (1-3), the participant is ineligible for the study</b>	
5. 4. If No to just one of the items 1-3, did the participant name a color close to the color misidentified (e.g., orange for red; a specific shade of green for green; purple for blue)?	(pmctn31accd:GHF1A.GHF1A4 / GHF1 name a color close) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA  If Yes to item 4, the participant is eligible but instruct him/her to refer to the color by the correct name (e.g., let's call this red if the participant said orange instead of red); If No to item 4, the participant is ineligible
<b>B. Assessment of a History of Stroke and Seizure Disorder</b>	
6. 1. Have you ever had a stroke? A stroke can also be called a cerebral hemorrhage, cerebral thrombosis, brain hemorrhage, subarachnoid hemorrhage, cerebrovascular accident (CVA) or a mini-stroke or a T.I.A.	(pmctn31accd:GHF1A.GHF1B1 / GHF1 ever had a stroke) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
7. 2a. Has a doctor told you that you have epilepsy or a seizure disorder?	(pmctn31accd:GHF1A.GHF1B2A / GHF1 have epilepsy/ seizure) [98] <input type="radio"/> NA [1] <input type="radio"/> Yes [0] <input type="radio"/> No. (pmctn31accd:GHF1A.GHF1B2B / GHF1 experienced seizures) 2b. If No to 2a: Have you experienced seizures during adulthood? [98] <input type="radio"/> NA [0] <input type="radio"/> No [1] <input type="radio"/> (pmctn31accd:GHF1A.GHF1B2C / GHF1 seizures without drugs) Yes, 2c. If Yes to 2b: Have you experienced seizures during times when you were not using drugs or withdrawing from drugs or alcohol? [98] <input type="radio"/> NA [0] <input type="radio"/> No [1] <input type="radio"/> Yes  If Yes to questions 1, 2a, or 2c, then s/he is ineligible and the interview should stop here. Otherwise, continue.
<b>C. Assessment of Traumatic Brain Injury</b>	
8. 1. Have you ever been hospitalized or treated in an emergency room following an injury to your head or neck? Think about any childhood injuries you remember or were told about.	(pmctn31accd:GHF1A.GHF1C1 / GHF1 hospitalized for head) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
9. 2. Have you ever injured your head or neck in a car accident or from some other moving vehicle accident?	(pmctn31accd:GHF1A.GHF1C2 / GHF1 injured head in car) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA

10.	3. Have you ever injured your head or neck in a fall or from being hit by something?	(pmctn31acdd:GHF1A.GHF1C3 / GHF1 injured head in fall) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
11.	4. Have you ever injured your head or neck in a fight or from being hit by someone?	(pmctn31acdd:GHF1A.GHF1C4 / GHF1 injured head in fight) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA
<b>If all above (1-4) are no then skip to Section D. If yes to any of the questions above, ask:</b>		
12.*	5. Were you knocked out or unconscious following the injury(ies) you mentioned above?	(pmctn31acdd:GHF1A.GHF1C5 / GHF1 knocked out) [0] <input type="radio"/> No. If no loss of consciousness, skip to section D. [1] <input type="radio"/> Yes. If Yes, ask: 6a. How long were you knocked out? (If not sure of the time frame, encourage them to make their best guess). xx ( 0 =< n <= 24 ) hours (pmctn31acdd:GHF1A.GHF1C6AH / GHF1 hours knocked out) xx ( 0 =< n <= 59 ) minutes (pmctn31acdd:GHF1A.GHF1C6AM / GHF1 minutes knocked out)
<b>If more than one injury with loss of consciousness, ask for each, up to 3 additional. If more than 3, ask for the 3 with the longest loss of consciousness times:</b>		
13.*	6b. Additional injury -1	xx ( 0 =< n <= 24 ) hours (pmctn31acdd:GHF1A.GHF1C6BH / GHF1 add injury 1 hours) xx ( 0 =< n <= 59 ) minutes (pmctn31acdd:GHF1A.GHF1C6BM / GHF1 add injury 1 minutes)
14.*	6c. Additional injury -2	xx ( 0 =< n <= 24 ) hours (pmctn31acdd:GHF1A.GHF1C6CH / GHF1 add injury 2 hours) xx ( 0 =< n <= 59 ) minutes (pmctn31acdd:GHF1A.GHF1C6CM / GHF1 add injury 2 minutes)
15.*	6d. Additional injury -3	xx ( 0 =< n <= 24 ) hours (pmctn31acdd:GHF1A.GHF1C6DH / GHF1 add injury 3 hours) xx ( 0 =< n <= 59 ) minutes (pmctn31acdd:GHF1A.GHF1C6DM / GHF1 add injury 3 minutes)
* Item is not required		

Column Name	Column Data Type	Design Note
VISIT_DT	DATE - DDMONYYYY	
GHF1A1	NUMERIC	
GHF1A2	NUMERIC	
GHF1A3	NUMERIC	
GHF1A4	NUMERIC	
GHF1B1	NUMERIC	
GHF1B2A	NUMERIC	
GHF1B2B	NUMERIC	
GHF1B2C	NUMERIC	
GHF1C1	NUMERIC	
GHF1C2	NUMERIC	
GHF1C3	NUMERIC	
GHF1C4	NUMERIC	
GHF1C5	NUMERIC	
GHF1C6AH	NUMERIC - N2	
GHF1C6AM	NUMERIC - N2	
GHF1C6BH	NUMERIC - N2	
GHF1C6BM	NUMERIC - N2	
GHF1C6CH	NUMERIC - N2	
GHF1C6CM	NUMERIC - N2	
GHF1C6DH	NUMERIC - N2	

GHF1C6DM	NUMERIC - N2	
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<b>pmctn31a : GENERAL HEALTH FORM (GHF1B)</b>	
<b>D. Assessment of Illicit Stimulant Use History - CTN-0031 PARTICIPANTS ONLY</b>	
1. 1. How old were you when you first used cocaine, methamphetamine, or amphetamine?	(pmctn31acdd:GHF1B.GHF1D1R / GHF1 Radiogroup) <b>[1]</b> <input type="radio"/> xx   (pmctn31acdd:GHF1B.GHF1D1 / GHF1 how old were you) <b>[98]</b> <input type="radio"/> NA
<b>E. Assessment of Smoking History</b>	
2. 1a. Do you currently smoke cigarettes?	(pmctn31acdd:GHF1B.GHF1E1A / GHF1 do you currently smoke) <b>[0]</b> <input type="radio"/> No. Skip to question 2a <b>[1]</b> <input type="radio"/> Yes. If Yes, ask 1b and 1c then end interview and go to Section F: (pmctn31acdd:GHF1B.GHF1E1BR / GHF1E1B Radiogroup) 1b. On average, how many cigarettes do you smoke a day? <b>[1]</b> <input type="radio"/> xxx   (pmctn31acdd:GHF1B.GHF1E1B / GHF1 cigarettes a day) <b>[98]</b> <input type="radio"/> NA (pmctn31acdd:GHF1B.GHF1E1CR / GHF1E1C Radiogroup) 1c. For how many years have you been smoking on a daily basis? <b>[1]</b> <input type="radio"/> xx   (pmctn31acdd:GHF1B.GHF1E1C / GHF1 how many years) <b>[98]</b> <input type="radio"/> NA <b>[98]</b> <input type="radio"/> NA
3. 2a. Did you ever have a period where you smoked cigarettes on a daily basis?	(pmctn31acdd:GHF1B.GHF1E2A / GHF1 smoke on a daily basis) <b>[0]</b> <input type="radio"/> No. End interview and go to Section F <b>[1]</b> <input type="radio"/> Yes. If Yes ask 2b - 2d then end interview and go to Section F: (pmctn31acdd:GHF1B.GHF1E2BR / GHF1E2B Radiogroup) 2b. How many cigarettes did you smoke a day on average? <b>[1]</b> <input type="radio"/> xxx   (pmctn31acdd:GHF1B.GHF1E2B / GHF1 how many did you smoke) <b>[98]</b> <input type="radio"/> NA (pmctn31acdd:GHF1B.GHF1E2CR / GHF1E2C Radiogroup) 2c. For how many years did you smoke on a daily basis? <b>[1]</b> <input type="radio"/> xx   (pmctn31acdd:GHF1B.GHF1E2C / GHF1 how many years smoke) <b>[98]</b> <input type="radio"/> NA (pmctn31acdd:GHF1B.GHF1E2DR / GHF1E2D Radiogroup) 2d. How many years has it been since you smoked on a daily basis? <b>[1]</b> <input type="radio"/> xx   (pmctn31acdd:GHF1B.GHF1E2D / GHF1 years since you smoked) <b>[98]</b> <input type="radio"/> NA <b>[98]</b> <input type="radio"/> NA
<b>F. Results from the HIV Self-Report Screening Source Document</b>	
Record the HIV-status for the participant based on how s/he responded to the HIV Self-report Screening Source Document.	
4. 1. The participant's HIV status is (select one):	(pmctn31acdd:GHF1B.GHF1F1 / GHF1 HIV status) <b>[1]</b> <input type="radio"/> Not tested <b>[0]</b> <input type="radio"/> Negative test <b>[2]</b> <input type="radio"/> HIV Positive <b>[3]</b> <input type="radio"/> AIDS Positive <b>[99]</b> <input type="radio"/> Participant chooses not to answer <b>[98]</b> <input type="radio"/> NA

Column Name	Column Data Type	Design Note
GHF1D1R	NUMERIC	
GHF1D1	NUMERIC - N2	
GHF1E1A	NUMERIC	
GHF1E1BR	NUMERIC	
GHF1E1B	NUMERIC - N3	
GHF1E1CR	NUMERIC	

GHF1E1C	NUMERIC - N2	
GHF1E2A	NUMERIC	
GHF1E2BR	NUMERIC	
GHF1E2B	NUMERIC - N3	
GHF1E2CR	NUMERIC	
GHF1E2C	NUMERIC - N2	
GHF1E2DR	NUMERIC	
GHF1E2D	NUMERIC - N2	
GHF1F1	NUMERIC	

pmctn31a : STUDY ELIGIBILITY FORM FOR CTN-0031 PARTICIPANTS (ELIG31)		
.		
1. Assessment Date:	Req <input type="text"/> /   Req <input type="text"/> /   Req <input type="text"/> (2008-2012) (pmctn31acdd:ELIG31.VISIT_DT / ASSESSMENT DATE)	
.		
2. 1. Date of Informed Consent:	Req <input type="text"/> /   Req <input type="text"/> /   Req <input type="text"/> (2008-2012) (pmctn31acdd:ELIG31.EGI01DT / EGI DATE INFORMED CONSENT)	
3. 2. Were all Inclusion criteria met?	(pmctn31acdd:ELIG31.EGI02 / EGI INCLUSION CRITERIA MET) [1] <input type="radio"/> Yes [0] <input type="radio"/> No Record the Inclusion criteria number(s) which were not met (pmctn31acdd:ELIG31.EGI02A / EGI INCLUSION CRITERIA 1)   xx     xx   (pmctn31acdd:ELIG31.EGI02B / EGI INCLUSION CRITERIA 2)   xx   (pmctn31acdd:ELIG31.EGI02C / EGI INCLUSION CRITERIA 3)   xx   (pmctn31acdd:ELIG31.EGI02D / EGI INCLUSION CRITERIA 4)   xx   (pmctn31acdd:ELIG31.EGI02E / EGI INCLUSION CRITERIA 5)   xx   (pmctn31acdd:ELIG31.EGI02F / EGI INCLUSION CRITERIA 6)	
4. 3. Did any Exclusion criteria apply?	(pmctn31acdd:ELIG31.EGI03 / EGI EXCLUSION CRITERIA) [0] <input type="radio"/> No [1] <input type="radio"/> Yes Record the Exclusion criteria number(s) (pmctn31acdd:ELIG31.EGI03A / EGI EXCLUSION CRITERIA 1)   xx     xx   (pmctn31acdd:ELIG31.EGI03B / EGI EXCLUSION CRITERIA 2)	
5. 4. If eligible, record the participant's Date of Birth (CTN-0031 Demographics CRF):	(pmctn31acdd:ELIG31.EGIDOBR / EGI DATE OF BIRTH IF ELIG) [1] <input type="radio"/> Req <input type="text"/> /   Req <input type="text"/> /   Req <input type="text"/> (1925-1995) (pmctn31acdd:ELIG31.EGI04DT / EGI DATE OF BIRTH RADIO ) [98] <input type="radio"/> NA	
6. 5. If eligible, record the most recent clinic intake date (Clinic records):	(pmctn31acdd:ELIG31.EGIIDTR / EGI DATE OF INTAKE IF ELIG) [1] <input type="radio"/> Req <input type="text"/> /   Req <input type="text"/> /   Req <input type="text"/> (2008-2012) (pmctn31acdd:ELIG31.EGI05IDT / EGI DATE OF INTAKE RADIO) [98] <input type="radio"/> NA	

Column Name	Column Data Type	Design Note
VISIT_DT	DATE - DDMONYYYY	
EGI01DT	DATE - DDMONYYYY	
EGI02	NUMERIC	
EGI02A	NUMERIC - N2	
EGI02B	NUMERIC - N2	
EGI02C	NUMERIC - N2	
EGI02D	NUMERIC - N2	
EGI02E	NUMERIC - N2	
EGI02F	NUMERIC - N2	
EGI03	NUMERIC	
EGI03A	NUMERIC - N2	
EGI03B	NUMERIC - N2	
EGIDOBR	NUMERIC	
EGI04DT	DATE - DDMONYYYY	
EGIIDTR	NUMERIC	
EGI05IDT	DATE - DDMONYYYY	



pmctn31a : STROOP COLOR WORD TASK RESULTS (STROOP)	
.	
1. Assessment Date:	Req <input type="checkbox"/> / Req <input type="checkbox"/> / Req <input type="checkbox"/> (2008-2012) (pmctn31acdd:STROOP.VISIT_DT / ASSESSMENT DATE)
.	
2. 1. Please record the time of day at which the administration of the Stroop Color Word Task began (using the 24 hour clock):	(pmctn31acdd:STROOP.STR21R / STROOP TASK TIME RADIOGROUP) <input type="radio"/> [1] Req <input type="checkbox"/> : Req <input type="checkbox"/> 24-hour clock (pmctn31acdd:STROOP.STR21 / STROOP TASK TIME) <input type="radio"/> [98] NA
<b>Please complete the following fields based on the results of the Stroop Task</b>	
3. Trial 1: Color Naming	(pmctn31acdd:STROOP.STR31R1 / STROOP COLOR TIM RADIOGROUP) Time to Complete Trial <input type="radio"/> [1] x (0 =< n <= 4) minutes: (pmctn31acdd:STROOP.STR31A / STROOP COLOR TIME MINS)   xx (0 =< n <= 59) seconds (pmctn31acdd:STROOP.STR31B / STROOP COLOR TIME SECS) <input type="radio"/> [98] NA (pmctn31acdd:STROOP.STR31R2 / STROOP COLOR ERR RADIOGROUP) Number of Errors <input type="radio"/> [1] A3 (pmctn31acdd:STROOP.STR31C / STROOP NAMING ERRORS) <input type="radio"/> [98] NA
Total seconds [read-only]	xxx   (pmctn31acdd:STROOP.STR31D / STROOP TOTAL NAMING TIME)
4. Trial 2: Word Reading	(pmctn31acdd:STROOP.STR32R1 / STROOP READ TIM RADIO GROUP) Time to Complete Trial <input type="radio"/> [1] x (0 =< n <= 4) minutes: (pmctn31acdd:STROOP.STR32A / STROOP READING TIME MINS)   xx (0 =< n <= 59) seconds (pmctn31acdd:STROOP.STR32B / STROOP READING TIME SECS) <input type="radio"/> [98] NA (pmctn31acdd:STROOP.STR32R2 / STROOP READ ERR RADIO GROUP) Number of Errors <input type="radio"/> [1] A3 (pmctn31acdd:STROOP.STR32B2 / STROOP READING ERRORS) <input type="radio"/> [98] NA
Total seconds [read-only]	xxx   (pmctn31acdd:STROOP.STR32C / STROOP TOTAL READING TIME)
5. Trial 3: Interference Trial	(pmctn31acdd:STROOP.STR33R1 / STROOP INT TIM RADIO GROUP) Time to Complete Trial <input type="radio"/> [1] x (0 =< n <= 4) minutes: (pmctn31acdd:STROOP.STR33A / STROOP INTERFER TIME MINS)   xx (0 =< n <= 59) seconds (pmctn31acdd:STROOP.STR33B / STROOP INTERFER TIME SECS) <input type="radio"/> [98] NA (pmctn31acdd:STROOP.STR33R2 / STROOP INT ERR RADIO GROUP) Number of Errors <input type="radio"/> [1] A3 (pmctn31acdd:STROOP.STR33C / STROOP INT ERR RADIO GROUP) <input type="radio"/> [98] NA
Total seconds [read-only]	xxx   (pmctn31acdd:STROOP.STR33D / STROOP TOTAL TRIAL TIME)
Derived Interference Reaction Time [read-only]	A3   seconds (pmctn31acdd:STROOP.STR4 / STROOP REACTION TIME)

Column Name	Column Data Type	Design Note
VISIT_DT	DATE - DDMYYYYY	
STR21R	NUMERIC	
STR21	DATE - HHMM	
STR31R1	NUMERIC	
STR31A	NUMERIC - N1	
STR31B	NUMERIC - N2	
STR31R2	NUMERIC	

STR31C	STRING(3) - A3	
STR31D	NUMERIC - N3	
STR32R1	NUMERIC	
STR32A	NUMERIC - N1	
STR32B	NUMERIC - N2	
STR32R2	NUMERIC	
STR32B2	STRING(3) - A3	
STR32C	NUMERIC - N3	
STR33R1	NUMERIC	
STR33A	NUMERIC - N1	
STR33B	NUMERIC - N2	
STR33R2	NUMERIC	
STR33C	STRING(3) - A3	
STR33D	NUMERIC - N3	
STR4	STRING(3) - A3	

pmctn31a : REY AUDITORY-VERBAL LEARNING TEST (RAVLT)		
.		
1. Assessment Date:		Req <input type="checkbox"/> / Req <input type="checkbox"/> / Req <input type="checkbox"/> (2008-2012) (pmctn31acdd:RAVLT.VISIT_DT / Assessment Date)
<b>Please complete the following fields based on the raw scores generated for the RAVLT Record Sheet and Score Summary.</b>		
2. Trial I		(pmctn31acdd:RAVLT.RAVLT1R / RAVLT I radiogroup) <b>[1]</b> <input type="radio"/> xx (0 =< n <= 15)   (pmctn31acdd:RAVLT.RAVLT1 / RAVLT Trial I Raw Scores) <b>[98]</b> <input type="radio"/> NA
3. Trial II		(pmctn31acdd:RAVLT.RAVLT2R / RAVLT II radiogroup) <b>[1]</b> <input type="radio"/> xx (0 =< n <= 15)   (pmctn31acdd:RAVLT.RAVLT2 / RAVLT Trial II Raw Scores) <b>[98]</b> <input type="radio"/> NA
4. Trial III		(pmctn31acdd:RAVLT.RAVLT3R / RAVLT III radopgroup) <b>[1]</b> <input type="radio"/> xx (0 =< n <= 15)   (pmctn31acdd:RAVLT.RAVLT3 / RAVLT Trial III Raw Scores) <b>[98]</b> <input type="radio"/> NA
5. Trial IV		(pmctn31acdd:RAVLT.RAVLT4R / RAVLT IV radiogroup) <b>[1]</b> <input type="radio"/> xx (0 =< n <= 15)   (pmctn31acdd:RAVLT.RAVLT4 / RAVLT Trial IV Raw Scores) <b>[98]</b> <input type="radio"/> NA
6. Trial V		(pmctn31acdd:RAVLT.RAVLT5R / RAVLT V radiogroup) <b>[1]</b> <input type="radio"/> xx (0 =< n <= 15)   (pmctn31acdd:RAVLT.RAVLT5 / RAVLT Trial V Raw Scores) <b>[98]</b> <input type="radio"/> NA
7. Trial B		(pmctn31acdd:RAVLT.RAVLTBR / RAVLT B radiogroup) <b>[1]</b> <input type="radio"/> xx (0 =< n <= 15)   (pmctn31acdd:RAVLT.RAVLTB / RAVLT Trial B Raw Scores) <b>[98]</b> <input type="radio"/> NA
8. Trial VI		(pmctn31acdd:RAVLT.RAVLT6R / RAVLT VI radiogroup) <b>[1]</b> <input type="radio"/> xx (0 =< n <= 15)   (pmctn31acdd:RAVLT.RAVLT6 / RAVLT Trial VI Raw Scores) <b>[98]</b> <input type="radio"/> NA
Learning <i>[read-only]</i>		A2   (pmctn31acdd:RAVLT.RALVTL / RAVLT Sum Scores Trial 1-V)

Column Name	Column Data Type	Design Note
VISIT_DT	DATE - DDMONYYYY	
RAVLT1R	NUMERIC	
RAVLT1	NUMERIC - N2	
RAVLT2R	NUMERIC	
RAVLT2	NUMERIC - N2	
RAVLT3R	NUMERIC	
RAVLT3	NUMERIC - N2	
RAVLT4R	NUMERIC	
RAVLT4	NUMERIC - N2	
RAVLT5R	NUMERIC	
RAVLT5	NUMERIC - N2	
RAVLTBR	NUMERIC	
RAVLTB	NUMERIC - N2	
RAVLT6R	NUMERIC	
RAVLT6	NUMERIC - N2	
RALVTL	STRING(2) - A2	

pmctn31a : THE IOWA GAMBLING TASK (GT) RESULTS (GT)	
.	
1. Assessment Date:	Req <input type="button" value="v"/> / Req <input type="button" value="v"/> / Req <input type="button" value="v"/> (2008-2012) (pmctn31acdd:GT.VISIT_DT / Assessment Date)
<b>Please complete the following fields based on the raw scores generated by the Score Report for the GT.</b>	
2. NET TOTAL	(pmctn31acdd:GT.GTNETR / GT NET TOTAL radiogroup) <b>[1]</b> <input type="radio"/> A2   + (pmctn31acdd:GT.GTNET / GT NET TOTAL) <b>[0]</b> <input type="radio"/> A2   - (pmctn31acdd:GT.GTNETP / GT NET TOTALP) - [98] <input type="radio"/> NA
3. NET 1	(pmctn31acdd:GT.GTNET1R / GT NET1 radiogroup) <b>[1]</b> <input type="radio"/> A2   (pmctn31acdd:GT.GTNET1 / GT NET1) + <b>[0]</b> <input type="radio"/> A2   (pmctn31acdd:GT.GTNET1P / GT NET1P) - [98] <input type="radio"/> NA
4. NET 2	(pmctn31acdd:GT.GTNET2R / GT NET2 radiogroup) <b>[1]</b> <input type="radio"/> A2   (pmctn31acdd:GT.GTNET2 / GT NET2) + <b>[0]</b> <input type="radio"/> A2   (pmctn31acdd:GT.GTNET2P / GT NET2P) - [98] <input type="radio"/> NA
5. NET 3	(pmctn31acdd:GT.GTNET3R / GT NET3 radiogroup) <b>[1]</b> <input type="radio"/> A2   (pmctn31acdd:GT.GTNET3 / GT NET3) + <b>[0]</b> <input type="radio"/> A2   (pmctn31acdd:GT.GTNET3P / GT NET3P) - [98] <input type="radio"/> NA
6. NET 4	(pmctn31acdd:GT.GTNET4R / GT NET4 radiogroup) <b>[1]</b> <input type="radio"/> A2   (pmctn31acdd:GT.GTNET4 / GT NET4) + <b>[0]</b> <input type="radio"/> A2   (pmctn31acdd:GT.GTNET4P / GT NET4P) - [98] <input type="radio"/> NA
7. NET 5	(pmctn31acdd:GT.GTNET5R / GT NET5 radiogroup) <b>[1]</b> <input type="radio"/> A2   (pmctn31acdd:GT.GTNET5 / GT NET5) + <b>[0]</b> <input type="radio"/> A2   (pmctn31acdd:GT.GTNET5P / GT NET5P) - [98] <input type="radio"/> NA
8. DECK A	(pmctn31acdd:GT.GTDECKAR / GT DECK A radiogroup) <b>[0]</b> <input type="radio"/> A2   (pmctn31acdd:GT.GTDECKA / GT DECK A) [98] <input type="radio"/> NA
9. DECK B	(pmctn31acdd:GT.GTDECKBR / GT DECK B radiogroup) <b>[0]</b> <input type="radio"/> A2   (pmctn31acdd:GT.GTDECKB / GT DECK B) [98] <input type="radio"/> NA
10. DECK C	(pmctn31acdd:GT.GTDECKCR / GT DECK C radiogroup) <b>[0]</b> <input type="radio"/> A2   (pmctn31acdd:GT.GTDECKC / GT DECK C) [98] <input type="radio"/> NA
11. DECK D	(pmctn31acdd:GT.GTDECKDR / GT DECK D radiogroup) <b>[0]</b> <input type="radio"/> A2   (pmctn31acdd:GT.GTDECKD / GT DECK D) [98] <input type="radio"/> NA
12. Trials Administered	(pmctn31acdd:GT.GTRIALSR / GT Trials Adm radiogroup) <b>[1]</b> <input type="radio"/> A3   (pmctn31acdd:GT.GTTRIALS / GT Trials Administered) [98] <input type="radio"/> NA
13. Total Money	(pmctn31acdd:GT.GTMONEYR / GT Total Money radiogroup) <b>[1]</b> <input type="radio"/> \$ A4   (pmctn31acdd:GT.GTMONEY / GT Total Money) + <b>[0]</b> <input type="radio"/> \$ A4   (pmctn31acdd:GT.GTMONEYP / GT Total MoneyP) - [98] <input type="radio"/> NA

CDD: pmctn31acdd Table: GT Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
VISIT_DT	DATE - DDMONYYYY	
GTNETR	NUMERIC	
GTNET	STRING(2) - A2	
GTNETP	STRING(2) - A2	
GTNET1R	NUMERIC	
GTNET1	STRING(2) - A2	
GTNET1P	STRING(2) - A2	
GTNET2R	NUMERIC	
GTNET2	STRING(2) - A2	
GTNET2P	STRING(2) - A2	
GTNET3R	NUMERIC	
GTNET3	STRING(2) - A2	
GTNET3P	STRING(2) - A2	
GTNET4R	NUMERIC	
GTNET4	STRING(2) - A2	
GTNET4P	STRING(2) - A2	
GTNET5R	NUMERIC	
GTNET5	STRING(2) - A2	
GTNET5P	STRING(2) - A2	
GTDECKAR	NUMERIC	
GTDECKA	STRING(2) - A2	
GTDECKBR	NUMERIC	
GTDECKB	STRING(2) - A2	
GTDECKCR	NUMERIC	
GTDECKC	STRING(2) - A2	
GTDECKDR	NUMERIC	
GTDECKD	STRING(2) - A2	
GTRIALSR	NUMERIC	
GTRIALS	STRING(3) - A3	
GTMONEYR	NUMERIC	
GTMONEY	STRING(4) - A4	
GTMONEYP	STRING(4) - A4	

pmctn31a : THE WISCONSIN CARD SORTING TASK (WCST)	
.	
1. Assessment Date:	Req <input type="text"/> / Req <input type="text"/> / Req <input type="text"/> (2008-2012) (pmctn31acdd:WCST.VISIT_DT / Assessment Date)
<b>Please complete the following fields based on the report generated by the computerized WCST.</b>	
2. Total Correct	(pmctn31acdd:WCST.WCST2AR / WCST Total Cor radiogroup) <b>[1]</b> <input type="radio"/> Raw Scores (pmctn31acdd:WCST.WCST2A / WCST Total Correct Raw Score)   A2   [98] <input type="radio"/> NA
3. Total Errors	(pmctn31acdd:WCST.WCST2BR / WCST Total Error radiogroup) <b>[1]</b> <input type="radio"/> Raw Scores   A2   (pmctn31acdd:WCST.WCST2BR2 / WCST Total Errors Raw Score) Age & Education Demographically Corrected T (pmctn31acdd:WCST.WCST2C / WCST Total % (pmctn31acdd:WCST.WCST2C2 / WCST Total Scores Errors T Scores ) files Errors %iles)   A2     A2   [98] <input type="radio"/> NA
4. Perseverative Responses	(pmctn31acdd:WCST.WCST2DR / WCST Persevere radiogroup) <b>[1]</b> <input type="radio"/> Raw Scores   A2   (pmctn31acdd:WCST.WCST2DR2 / WCST Persevere Raw Score) Age & Education Demographically Corrected T (pmctn31acdd:WCST.WCST2E / WCST % (pmctn31acdd:WCST.WCST2E2 / WCST Scores Persevere T Score) files Persevere %iles)   A2     A2   [98] <input type="radio"/> NA
5. Perseverative Errors	(pmctn31acdd:WCST.WCST2FR / WCST Persever Er radiogroup) <b>[1]</b> <input type="radio"/> Raw Scores   A2   (pmctn31acdd:WCST.WCST2F / WCST Persevere Errors Score) Age & Education Demographically Corrected T (pmctn31acdd:WCST.WCST2G / WCST % (pmctn31acdd:WCST.WCST2G2 / WCST Scores Persevere T Scores) files Persevere Er %iles)   A2     A2   [98] <input type="radio"/> NA
6. Nonperseverative Errors	(pmctn31acdd:WCST.WCST2HR / WCST Nonpersev radiogroup) <b>[1]</b> <input type="radio"/> Raw Scores   A2   (pmctn31acdd:WCST.WCST2H / WCST Nonpersev Error Score) Age & Education Demographically Corrected T (pmctn31acdd:WCST.WCST2I / WCST % (pmctn31acdd:WCST.WCST2I2 / WCST Scores Nonpersevere TScore) files Nonpersevere %iles)   A2     A2   [98] <input type="radio"/> NA
7. Categories Completed	(pmctn31acdd:WCST.WCST2JR / WCST Categories radiogroup) <b>[1]</b> <input type="radio"/> Raw Scores   A1   (pmctn31acdd:WCST.WCST2J / WCST Categories Scores) Age & Education Demographically Corrected %iles (pmctn31acdd:WCST.WCST2K / WCST Categories %iles)   A2   [98] <input type="radio"/> NA
8. Failure to Maintain Set	(pmctn31acdd:WCST.WCST2LR / WCST Failure radiogroup) <b>[1]</b> <input type="radio"/> Raw Scores   A2   (pmctn31acdd:WCST.WCST2L / WCST Failure Maintain Score) Age & Education Demographically Corrected %iles (pmctn31acdd:WCST.WCST2M / WCST Failure Maintain %iles)

[98]  A2  
 NA

CDD: pmctn31acdd Table: WCST Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
VISIT_DT	DATE - DDMYYYYY	
WCST2AR	NUMERIC	
WCST2A	STRING(2) - A2	
WCST2BR	NUMERIC	
WCST2BR2	STRING(2) - A2	
WCST2C	STRING(2) - A2	
WCST2C2	STRING(2) - A2	
WCST2DR	NUMERIC	
WCST2DR2	STRING(2) - A2	
WCST2E	STRING(2) - A2	
WCST2E2	STRING(2) - A2	
WCST2FR	NUMERIC	
WCST2F	STRING(2) - A2	
WCST2G	STRING(2) - A2	
WCST2G2	STRING(2) - A2	
WCST2HR	NUMERIC	
WCST2H	STRING(2) - A2	
WCST2I	STRING(2) - A2	
WCST2I2	STRING(2) - A2	
WCST2JR	NUMERIC	
WCST2J	STRING(1) - A1	
WCST2K	STRING(2) - A2	
WCST2LR	NUMERIC	
WCST2L	STRING(2) - A2	
WCST2M	STRING(2) - A2	

pmctn31a : TREATMENT TRACKING FORM (TTF) - Repeating Form										
#	Assessment Date:	1. CTN-0031 Study Week Assessed:	2. Did the participant attend any treatment during the week?	A. Date of Treatment Attendance	B. Date of Treatment Attendance	C. Date of Treatment Attendance	D. Date of Treatment Attendance	E. Date of Treatment Attendance	F. Date of Treatment Attendance	G. Date of Treatment Attendance
1										
1. Assessment Date: <input type="text"/> / <input type="text"/> / <input type="text"/> (2008-2012) (pmctn31acdd:TTF.VISIT_DT / Assessment Date)										
2. 1. CTN-0031 Study Week Assessed: <input type="text"/> (pmctn31acdd:TTF.TTF1 / TTF Study Week)										
3. 2. Did the participant attend any treatment during the week? (pmctn31acdd:TTF.TTF2 / TTF Any Treatment) [0] <input type="radio"/> No [1] <input type="radio"/> Yes [98] <input type="radio"/> NA										
<b>If Yes, please record the treatment hours attended. For each day on which the participant attended treatment, record the date and the number of hours of individual treatment and the number of hours of group treatment attended</b>										
4.*	A. Date of Treatment Attendance	<input type="text"/> / <input type="text"/> / <input type="text"/> (2008-2012) (pmctn31acdd:TTF.TTF3ADT / TTFA Date of Treatment) Number of individual treatment hours attended: <input type="text"/> / Number of TX hours: <input type="text"/> / Number of group treatment hours attended: <input type="text"/> (pmctn31acdd:TTF.TTF3A1 / TTFA Number of group hrs)								
5.*	B. Date of Treatment Attendance	<input type="text"/> / <input type="text"/> / <input type="text"/> (2008-2012) (pmctn31acdd:TTF.TTF3BDT / TTFB Date of Treatment) Number of individual treatment hours attended: <input type="text"/> / Number of TX hours: <input type="text"/> / Number of group treatment hours attended: <input type="text"/> (pmctn31acdd:TTF.TTF3B1 / TTFB Number of group hrs)								
6.*	C. Date of Treatment Attendance	<input type="text"/> / <input type="text"/> / <input type="text"/> (2008-2012) (pmctn31acdd:TTF.TTF3CDT / TTFC Date of Treatment) Number of individual treatment hours attended: <input type="text"/> / Number of TX hours: <input type="text"/> / Number of group treatment hours attended: <input type="text"/> (pmctn31acdd:TTF.TTF3C1 / TTFC Number of group hrs)								
7.*	D. Date of Treatment Attendance	<input type="text"/> / <input type="text"/> / <input type="text"/> (2008-2012) (pmctn31acdd:TTF.TTF3DDT / TTFD Date of Treatment) Number of individual treatment hours attended: <input type="text"/> / Number of TX hours: <input type="text"/> / Number of group treatment hours attended: <input type="text"/> (pmctn31acdd:TTF.TTF3D1 / TTFD Number of group hrs)								
8.*	E. Date of Treatment Attendance	<input type="text"/> / <input type="text"/> / <input type="text"/> (2008-2012) (pmctn31acdd:TTF.TTF3EDT / TTFE Date of Treatment) Number of individual treatment hours attended: <input type="text"/> / Number of TX hours: <input type="text"/> / Number of group treatment hours attended: <input type="text"/> (pmctn31acdd:TTF.TTF3E1 / TTFE Number of group hrs)								
9.*	F. Date of Treatment Attendance	<input type="text"/> / <input type="text"/> / <input type="text"/> (2008-2012) (pmctn31acdd:TTF.TTF3FDT / TTFE Date of Treatment) Number of individual treatment hours attended: <input type="text"/> / Number of TX hours: <input type="text"/> / Number of group treatment hours attended: <input type="text"/> (pmctn31acdd:TTF.TTF3F1 / TTFE Number of group hrs)								
10.*	G. Date of Treatment Attendance	<input type="text"/> / <input type="text"/> / <input type="text"/> (2008-2012) (pmctn31acdd:TTF.TTF3GDT / TTFG Date of Treatment) Number of individual treatment hours attended: <input type="text"/> / Number of TX hours: <input type="text"/> / Number of group treatment hours attended: <input type="text"/> (pmctn31acdd:TTF.TTF3G1 / TTFG Number of group hrs)								
* Item is not required										



Pulldown List 1:			
RefName	Display Text	Value	Design Note
ieTTFWK1	Study Week 1	1	
ieTTFWK2	Study Week 2	2	
ieTTFWK3	Study Week 3	3	
ieTTFWK4	Study Week 4	4	
ieTTFWK5	Study Week 5	5	
ieTTFWK6	Study Week 6	6	
ieTTFWK7	Study Week 7	7	
ieTTFWK8	Study Week 8	8	
ieNA	NA	98	

CDD: pmctn31acdd Table: TTF Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
VISIT_DT	DATE - DDMONYYYY	
TTF1	STRING(255) - 1, 2, 3, 4, 5, 6, 7, 8, 98	
TTF2	NUMERIC	
TTF3ADT	DATE - DDMONYYYY	
TTF3A1	FLOAT - F4.1	
TTF3A2	FLOAT - F4.1	
TTF3BDT	DATE - DDMONYYYY	
TTF3B1	FLOAT - F4.1	
TTF3B2	FLOAT - F4.1	
TTF3CDT	DATE - DDMONYYYY	
TTF3C1	FLOAT - F4.1	
TTF3C2	FLOAT - F4.1	
TTF3DDT	DATE - DDMONYYYY	
TTF3D1	FLOAT - F4.1	
TTF3D2	FLOAT - F4.1	
TTF3EDT	DATE - DDMONYYYY	
TTF3E1	FLOAT - F4.1	
TTF3E2	FLOAT - F4.1	
TTF3FDT	DATE - DDMONYYYY	
TTF3F1	FLOAT - F4.1	
TTF3F2	FLOAT - F4.1	
TTF3GDT	DATE - DDMONYYYY	
TTF3G1	FLOAT - F4.1	
TTF3G2	FLOAT - F4.1	

**CRB Electronic Signature Affidavit**

By my dated signature below, I, [**First Name**] [**Last Name**], verify that all case report form pages accurately display the results of the examinations, tests, evaluations and treatments performed on this patient.

Pursuant to Section 11.100 of Title 21 of the Code of Federal Regulations, this is to certify that I intend that this electronic signature is to be the legally binding equivalent of my handwritten signature.

To this I do attest by supplying my user name and password and clicking the button marked **Submit** below.

**CRF Electronic Signature Affidavit**

By my dated signature below, I, [**First Name**] [**Last Name**], verify that this case report form accurately displays the results of the examinations, tests, evaluations and treatments noted within.

Pursuant to Section 11.100 of Title 21 of the Code of Federal Regulations, this is to certify that I intend that this electronic signature is to be the legally binding equivalent of my handwritten signature.

To this I do attest by supplying my user name and password and clicking the button marked **Submit** below.