

NIDA Clinical Trials Network

Adverse Events (AD1)

Web Version: 1.0; 3.01; 10-01-14

Adverse event onset date (AEDATE):
Event number (AESEQNUM):

This adverse event has been closed by the Medical Reviewer and may no longer be updated.

1. Adverse event name: (A1DESCPT)

Text input field

2. Date site became aware of the event: (A1AWARDT)

Date input field (mm/dd/yyyy)

3. Severity of event: (A1SEVRTY)

Text input field

4. Is there a reasonable possibility that the extended-release naltrexone caused the event? (A1RDRUG1)

Radio buttons: No, Yes

If "Yes", action taken with extended-release naltrexone: (A1ADRUG1)

Text input field

5. Is there a reasonable possibility that bupropion (Wellbutrin XL) caused the event? (A1RDRUG2)

Radio buttons: No, Yes

If "Yes", action taken with bupropion (Wellbutrin XL): (A1ADRUG2)

Text input field

6. If "Unrelated" to the study drug(s), alternative etiology: (A1ALTESD)

Text input field

If "Other," specify: (A1AEPSP)

7. Outcome of event: (A1OUTCM)

Text input field

8. Date of resolution or medically stable: (A1RESDT)

Date input field (mm/dd/yyyy)

Except for "None of the following", all selections in the question below will designate this as a Serious Adverse Event (SAE). The Serious Adverse Event Summary (AD2) form should be completed for all Serious Adverse Events reported.

9. Was this event associated with: (A1ASSOC)

Text input field

a. If "Death", date of death: (A1DTHDT)

Date input field (mm/dd/yyyy)

b. If "Inpatient admission to hospital or prolongation of hospitalization":

Date of hospital admission: (A1HOSPAD)

Date input field (mm/dd/yyyy)

Date of hospital discharge: (A1HOSPDC)

Date input field (mm/dd/yyyy)

Comments:(AD1COMM)



## Additional Selection Options for AD1

**Event number (AESEQNUM) (key field):**

- 01 -1st Adverse Event of the day
- 02 -2nd Adverse Event of the day
- 03 -3rd Adverse Event of the day
- 04 -4th Adverse Event of the day
- 05 -5th Adverse Event of the day
- 06 -6th Adverse Event of the day
- 07 -7th Adverse Event of the day
- 08 -8th Adverse Event of the day
- 09 -9th Adverse Event of the day
- 10 -10th Adverse Event of the day

**If "Unrelated" to the study drug(s), alternative etiology:**

- 5-Concurrent illness/condition (not pre-existing)
- 6-Study procedures
- 7-Naloxone challenge
- 99-Other

**Was this event associated with:**

- 5-Congenital anomaly or birth defect
- 6-Important medical event that required intervention to prevent any of the above
- 7-Seizure
- 8-Hospitalization for a medical event

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Serious Adverse Event Summary (AD2)

Web Version: 1.0; 1.00; 10-16-14

Adverse event onset date (AEDATE):

Event number (AESEQNUM):

This adverse event has been closed by the Medical Reviewer and may no longer be updated.

1. Initial narrative description of serious adverse event:

(A2SUMM)

2. Relevant past medical history: (A2SAEMHX)  No  Yes  Unknown

Allergies, pregnancy, smoking and alcohol use, hypertension, diabetes, epilepsy, depression, etc.

(A2MEDHX)

3. Medications at the time of the event: (A2SAEMED)  No  Yes  Unknown

Medication (Generic Name)	Indication
(A2_01DNM)	(A2_01DIN)
(A2_02DNM)	(A2_02DIN)
(A2_03DNM)	(A2_03DIN)
(A2_04DNM)	(A2_04DIN)
(A2_05DNM)	(A2_05DIN)
(A2_06DNM)	(A2_06DIN)
(A2_07DNM)	(A2_07DIN)
(A2_08DNM)	(A2_08DIN)
(A2_09DNM)	(A2_09DIN)
(A2_10DNM)	(A2_10DIN)

4. Treatments for the event: (A2SAETR7)  No  Yes  Unknown

Treatment	Indication	Date Treated (mm/dd/yyyy)
(A2_1TNME)	(A2_1TIND)	(A2_1LTD7)

(A2_2TNME)	(A2_2TIND)	(A2_2LTDI)
(A2_3TNME)	(A2_3TIND)	(A2_3LTDI)
(A2_4TNME)	(A2_4TIND)	(A2_4LTDI)
(A2_5TNME)	(A2_5TIND)	(A2_5LTDI)

5. Labs/tests performed in conjunction with this event: (A2SAELAB)  No  Yes  Unknown

Lab/Test	Findings	Date of Test (mm/dd/yyyy)
(A2_1LBNM)	(A2_1LBIN)	(A2_1LBDT)
(A2_2LBNM)	(A2_2LBIN)	(A2_2LBDT)
(A2_3LBNM)	(A2_3LBIN)	(A2_3LBDT)
(A2_4LBNM)	(A2_4LBIN)	(A2_4LBDT)
(A2_5LBNM)	(A2_5LBIN)	(A2_5LBDT)

6. Follow-up:

*Include labs/test results as they become available, clinical changes, consultant diagnosis, etc.*

(A2FOLLUP)

7. Additional information requested by the Medical Monitor:

(A2ADDINF)

Have all Medical Monitor requests been addressed? (A2RQADDR)

Yes

## Additional Selection Options for AD2

**Event number (*ASEQNUM*) (key field):**

- 01 -1st Adverse Event of the day
- 02 -2nd Adverse Event of the day
- 03 -3rd Adverse Event of the day
- 04 -4th Adverse Event of the day
- 05 -5th Adverse Event of the day
- 06 -6th Adverse Event of the day
- 07 -7th Adverse Event of the day
- 08 -8th Adverse Event of the day
- 09 -9th Adverse Event of the day
- 10 -10th Adverse Event of the day

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Serious Adverse Event Medical Reviewer (AD3)

Web Version: 1.0; 3.00; 08-19-14

Adverse event onset date (AEDATE):

Event number (AESEQNUM):

- 1. Was this determined to be a serious adverse event?(A3SAE)  No  Yes
- 2. Was this event considered associated with extended-release naltrexone? (A3RXRNTX)  No  Yes
- 3. Was this event considered associated with bupropion?(A3RELDRG)  No  Yes
- 4. Was this event expected?(A3EXPECT)  No  Yes
- 5. Is this a standard expedited/reportable event? (i.e., is it serious, unexpected and related to therapy)(A3EXPFDA)  No  Yes
- If "No", is this an expedited/reportable event for other reasons?(A3EXPOTH)  No  Yes
- 6. Does the protocol need to be modified based on this event?(A3MPROT)  No  Yes
- 7. Does the consent form need to be modified based on this event? (A3MCNST)  No  Yes
- 8. Is the review complete?(A3REVDNE)  No  Yes

If "No", what additional information is required:(A3ADDINF)

Assessed by:(A3ASRID)

 (initials)

Reviewed by:(A3REVID)

 (initials)

Comments:(A3COMM)

## Additional Selection Options for AD3

**Event number (*AESQNUM*) (key field):**

- 01 -1st Adverse Event of the day
- 02 -2nd Adverse Event of the day
- 03 -3rd Adverse Event of the day
- 04 -4th Adverse Event of the day
- 05 -5th Adverse Event of the day
- 06 -6th Adverse Event of the day
- 07 -7th Adverse Event of the day
- 08 -8th Adverse Event of the day
- 09 -9th Adverse Event of the day
- 10 -10th Adverse Event of the day

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Bupropion Blood Levels (BBL)

Web Version: 1.0; 1.00; 10-10-13

Segment (PROTSEG):

Visit number (VISNO):

1. Was a blood sample collected for the purpose of a bupropion pharmacokinetic analysis? (BBBLDCLT)  No  Yes

If "No", why? (BBNBLDSP)

2. Collection date: (BBCL TDT)

 (mm/dd/yyyy)

3. Collection time (24-hour format): (BBCLTTM)

 (hh:mm)

4. Accession Number: (BBPKACC)

5. Date of last bupropion dose: (BBBUPDT)

 (mm/dd/yyyy)

Time of last bupropion dose (24 - hour format): (BBBUPTM)

 (hh:mm)

6. Date of last XR-NTX dose: (BBVVTLDT)

 (mm/dd/yyyy)

Time of last XR-NTX dose (24 - hour format): (BBVVTLTM)

 (hh:mm)

7. Was PK Primary Sample (3.6mL Green Cap) shipped for analysis? (BBPK1SHP)  No  Yes

If "No", reason: (BBPK1NSP)

If "Yes", date shipped: (BBPK1SDT)

 (mm/dd/yyyy)

8. Was PK Secondary Sample (3.6mL Red Cap) shipped for analysis? (BBPK2SHP)

Yes

If "Yes", reason: (BBPK2NSP)

If "Yes", date shipped: (BBPK2SDT)

 (mm/dd/yyyy)

Comments: (BBLCOMM)

**NIDA Clinical Trials Network**

**Concise Health Risk Tracking (CHRT) - Participant Rated Module (CHP)**

Web Version: 1.0; 1.02; 04-09-14

**Segment (PROTSEG):**

**Visit number (VISNO):**

Date of assessment:(CHPASMDT)

/  /  (mm/dd/yyyy)

Please rate the extent to which each of the following statements describes how you have been feeling or acting in the past two weeks.

*For example, if you feel the statement very accurately describes how you have been feeling in the past two weeks, you would give a rating of "Strongly Agree." If you feel the statement is not at all how you have been feeling in the past two weeks, you would give a rating of "Strongly Disagree."*

	<b>Strongly Disagree</b>	<b>Disagree</b>	<b>Neither Agree nor Disagree</b>	<b>Agree</b>	<b>Strongly Agree</b>
1. I feel as if things are never going to get better.	(CHNVRBTR) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. I have no future.	(CHNOFUTR) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. It seems as if I can do nothing right.	(CHNORGHT) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Everything I do turns out wrong.	(CHWRONG) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. There is no one I can depend on.	(CHDEPEND) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. The people I care the most for are gone.	(CHPPLGNE) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. I wish my suffering could just all be over.	(CHSUFFER) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. I feel that there is no reason to live.	(CHRSLIVE) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. I wish I could just go to sleep and not wake up.	(CHSLEEP) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. I find myself saying or doing things without thinking.	(CHNO THINK) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11. I often make decisions quickly or "on impulse."	(CHIMPULS) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. I often feel irritable or easily angered.	(CHIRRITE) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13. I often overreact with anger or rage over minor things.	(CHOVRRCT) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14. I have been having thoughts of killing myself.	(CHKILLMS) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15. I have thoughts about how I might kill myself.	(CHHOWKIL) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16. I have a plan to kill myself.	(CHPLNKIL) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments:(CHPCOMM)

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Bupropion Dose Log and Video Confirmation of Dosing (D54)

Web Version: 1.0; 3.00; 02-05-14

Segment (PROTSEG):  
Study week (WKNM54):

Study Day	Study Day Date	Dose Dispensed 150mg(# of pills)	Date Dose Dispensed (mm/dd/yyyy)	Reported Dose Taken 150mg(# of pills)	Location Dose Taken	Valid Video Submitted	Video Confirmation of Dose Taken 150mg (# of pills)	Comments
	(D54DTD1)	(D54D15D1)	(D54DSDT1)	(D54T15D1)	(D54LOCD1)	(D54VIDD1)	(D54V15D1)	(D54COMD1)
	(D54DTD2)	(D54D15D2)	(D54DSDT2)	(D54T15D2)	(D54LOCD2)	(D54VIDD2)	(D54V15D2)	(D54COMD2)
	(D54DTD3)	(D54D15D3)	(D54DSDT3)	(D54T15D3)	(D54LOCD3)	(D54VIDD3)	(D54V15D3)	(D54COMD3)
	(D54DTD4)	(D54D15D4)	(D54DSDT4)	(D54T15D4)	(D54LOCD4)	(D54VIDD4)	(D54V15D4)	(D54COMD4)
	(D54DTD5)	(D54D15D5)	(D54DSDT5)	(D54T15D5)	(D54LOCD5)	(D54VIDD5)	(D54V15D5)	(D54COMD5)
	(D54DTD6)	(D54D15D6)	(D54DSDT6)	(D54T15D6)	(D54LOCD6)	(D54VIDD6)	(D54V15D6)	(D54COMD6)
	(D54DTD7)	(D54D15D7)	(D54DSDT7)	(D54T15D7)	(D54LOCD7)	(D54VIDD7)	(D54V15D7)	(D54COMD7)

Comments:(D54COMM)



## Additional Selection Options for D54

Study week (*WKNM54*) (key field):

1-1

2-2

3-3

4-4

5-5

6-6

7-7

8-8

9-9

# NIDA Clinical Trials Network

## Demographics (DEM)

Web Version: 1.0; 2.02; 07-11-14

1. Date of birth: (DEBRTHDT)

(mm/dd/yyyy)

2. Age: (DEAGE)

(xx)

3. Gender: (DEGENDER)

Male  Female  Don't know  Refused

4. Does the participant consider him or herself to be Hispanic/Latino? (DEHISPNC)  No  Yes  Don't know  Refused

If "Yes", indicate the group that represents his or her Hispanic origin or ancestry: (DEHISPSP)

5. What race does the participant consider him or herself to represent:

(Check all that apply)

White: (DEWHITE)

Black/ African American: (DEBLACK)

Indian (American): (DEAMEIND)

Alaska native: (DEALASKA)

Native Hawaiian: (DEHAWAII)

Guamanian: (DEGUAM)

Samoa: (DESAMOAN)

Other Pacific Islander: (DEPACISL)  Specify: (DEPACISO)

Asian Indian: (DEASAIND)

Chinese: (DECHINA)

Filipino: (DEFILIPN)

Japanese: (DEJAPAN)

Korean: (DEKOREA)

Vietnamese: (DEVIETNM)

Other Asian: (DEASIAN)  Specify: (DEASIAOT)

Some other race: (DERACEOT)  Specify: (DERACESP)

-OR-

Don't know: (DERACEDK)

Refuse: (DERACERF)

6. What is the highest grade or level of school the participant has completed or the highest degree they have received? (DEEDUCTN)

7. We would like to know about what the participant does -- is he/she working now, looking for work, retired, keeping house, a student, or what? *(DEJOB)*

If "Other", specify: *(DEJOBSP)*

8. Is the participant married, widowed, divorced, separated, never married, or living with a partner? *(DEMARTL)*

Comments: *(DEMCOMM)*

## Additional Selection Options for DEM

If "Yes", indicate the group that represents his or her Hispanic origin or ancestry:

- 6-Cuban
- 7-Cuban American
- 8-Central or South American
- 9-Other Latin American
- 99-Other Hispanic
- 98-Refused
- 97-Don't know

What is the highest grade or level of school the participant has completed or the highest degree they have received?

- 05-5th grade
- 06-6th grade
- 07-7th grade
- 08-8th grade
- 09-9th grade
- 10-10th grade
- 11-11th grade
- 12-12th grade, no diploma
- 13-High school graduate
- 14-GED or equivalent
- 15-Some college, no degree
- 16-Associate's degree: occupational, technical, or vocational program
- 17-Associate's degree: academic program
- 18-Bachelor's degree (e.g., BA, AB, BS, BBA)
- 19-Master's degree (e.g., MA, MS, MEng, MEd, MBA)
- 20-Professional school degree (e.g., MD, DDS, DVM, JD)
- 21-Doctoral degree (e.g., PhD, EdD)
- 98-Refused
- 97-Don't know

We would like to know about what the participant does -- is he/she working now, looking for work, retired, keeping house, a student, or what?

- 06-Keeping house
- 07-Student
- 99-Other

Is the participant married, widowed, divorced, separated, never married, or living with a partner?

- 06-Living with partner
- 98-Refused
- 99-Don't know

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End of Medication (EOM)

Web Version: 1.0; 3.02; 05-12-14

Segment (PROTSEG):

1. Was a decision made by the investigator or participant to discontinue study medication early? (EOEARLY)

No  Yes

If "Yes", primary reason for not completing study medication:(EOSTOP54)

If "Other", specify:(EOSTOPSP)

If "No", did the participant take the final dose of medication?

No  Yes

(Day 60 for participants on the full dose or Day 58 for participants on a reduced dose.) (EOLASTDS)

If "No", why?(EOLDSRSN)

If "Other", specify:(EOLDSRSP)

2. Date of last reported bupropion dose:(EODRUGDT)

 (mm/dd/yyyy)

Comments:(EOMCOMM)

## Additional Selection Options for EOM

### If "Yes", primary reason for not completing study medication:

- 6-Clinical deterioration: Worsening of pre-existing psychiatric or medical condition
- 7-Clinical deterioration: Worsening of substance use disorder
- 8-Clinical deterioration: Overdose
- 9-Failed to return to clinic and window closed for second naltrexone injection
- 10-Participant declined to receive second naltrexone injection
- 11-Participant feels study treatment no longer necessary, cured
- 12-Participant feels study treatment no longer necessary, not working
- 13-Participant interested in seeking alternate treatment
- 14-Participant became incarcerated
- 15-Participant moved from area
- 16-Participant withdrew consent
- 17-Participant deceased
- 18-Participant unable to attend clinic visits (no childcare, transportation, schedule conflict)
- 19-Pressure or advice from others
- 99-Other

## NIDA Clinical Trials Network

### 0054B (ENR)

Web Version: 1.0; 1.00; 12-16-13

Date of assessment: (R3ASMDT)

(mm/dd/yyyy)

#### **Inclusion Criteria**

**In order to meet eligibility ALL Inclusion answers must be "Yes".**

1. Participant is 18 to 65 years of age. (R3PTAGE)  No  Yes  Unknown
2. Participant is able to speak English sufficiently to understand the study procedures and provide written informed consent to participate in the study. (R3ENGLISH)  No  Yes  Unknown
3. Participant demonstrates understanding of study procedures by correctly answering all questions on the consent competency tool. (R3COMPT)  No  Yes  Unknown
4. Participant is interested in reducing or stopping methamphetamine use. (R3METSTP)  No  Yes  Unknown
5. Participant meets DSM-5 criteria for severe methamphetamine use disorder. (R3METDSM)  No  Yes  Unknown
6. Participant self-reported methamphetamine use on 20 or more days in the 30 day period prior to consent via the Timeline Follow-back (TLFB). (R3MET20D)  No  Yes  Unknown
7. Participant submitted at least three urine samples positive for methamphetamine out of a possible four tests to occur within a 14-day period during which clinic visits occurred, with at least two days between visits. (R3METUDS)  No  Yes  Unknown
8. Participant meets subjective and objective measures of being opioid-free prior to enrollment and medication induction per study medical clinician's determination (including passing a naloxone challenge). (R3OPFREE)  No  Yes  Unknown
9. Participant is female of childbearing potential, and agrees to use acceptable birth control methods during participation in the study. (R3BCUSE)  No  Yes  Unknown  Not applicable
10. Participant agrees to use study cell phone to record videos of take-home dosing for transfer to study team. (R3VIDEO)  No  Yes  Unknown

#### **Exclusion Criteria**

**In order to meet eligibility ALL Exclusion answers must be "No".**

1. Participant has an acute medical or psychiatric disorder that would, in the judgment of the study medical clinician, make participation difficult or unsafe. (R3PSYCH)  No  Yes  Unknown
2. Participant has Stage II hypertension as determined by study medical clinician (e.g., greater than or equal to 160/100 in 2 out of 3 readings during screening). (R3HYPTEN)  No  Yes  Unknown
3. Participant has suicidal or homicidal ideation that requires immediate attention. (R3SUICDE)  No  Yes  Unknown
4. Participant has a known allergy or sensitivity to bupropion, naloxone, naltrexone, PLG (polyactide-co-glycolide), carboxymethylcellulose, or any other component of the XR-NTX diluent. (R3ALERGY)  No  Yes  Unknown
5. Participant has a history of seizure, head trauma with neurological sequelae (i.e., loss of consciousness that required hospitalization), current anorexia nervosa or bulimia; in addition, any other conditions that increase seizure risk in the opinion of the study medical clinician will also be exclusionary. (R3SEIZUR)  No  Yes  Unknown
6. Participant has evidence of second or third degree heart block, atrial fibrillation, atrial flutter, prolongation of the QTc; in addition, any other finding on the screening ECG that, in the opinion of the medical clinician, would preclude safe participation in the study will also be exclusionary. (R3BLOCK)  No  Yes  Unknown
7. Participant has any liver function test (LFT) value > 5 times the upper limit of normal as per laboratory criteria. (R3LIVER)  No  Yes  Unknown
8. Participant has platelet count <100k. (R3PLATE)  No  Yes  Unknown
9. Participant has body habitus that precludes gluteal intramuscular injection of XR-NTX in accord with the administration equipment (needle) and procedures. (R3HABTUS)  No  Yes  Unknown
10. Participant has been in a prior study of pharmacological or behavioral treatment for methamphetamine use disorder within 6 months of study consent. (R3STUDY)  No  Yes  Unknown
11. Participant has taken an investigational drug in another study within 30 days of study consent. (R3INDDRU)  No  Yes  Unknown
12. Participant is currently enrolled in behavioral or pharmacological addiction treatment services at the CTP. (R3CTP)  No  Yes  Unknown

13. Participant is receiving ongoing treatment with tricyclic antidepressants, duloxetine, venlafaxine, xanthines (i.e., theophylline and aminophylline), systemic corticosteroids, nelfinavir, efavirenz, chlorpromazine, MAOIs, central nervous system stimulants (i.e., Adderall, Ritalin, etc), or any medication that, in the judgment of the study medical clinician, could interact adversely with study drugs. (R3TREAT)  No  Yes  Unknown
14. Participant has been prescribed and taken naltrexone or bupropion within 30 days of consent. (R3PRESCR)  No  Yes  Unknown
15. Participant has pending legal action or other situation (e.g., unstable living arrangements) that could prevent participation in the study or in study activities. (R3LEGAL)  No  Yes  Unknown
16. Participant has a surgery planned or scheduled during the study period. (R3SURGRY)  No  Yes  Unknown
17. Participant requires treatment with opioid-containing medications (e.g., opioid analgesics) during the study period. (R3OPMED)  No  Yes  Unknown
18. Participant has a current pattern of alcohol, benzodiazepine, or other sedative hypnotic use which would preclude safe participation in the study as determined by the study medical clinician. (R3SEDATE)  No  Yes  Unknown
19. Participant is currently pregnant or breastfeeding. (R3PREGNT)  No  Yes  Unknown  Not applicable

## **Eligibility for Enrollment**

1. Is the participant eligible for the study? (R3ELGSTY)  No  Yes

2. Will the participant be enrolled? (R3ELGRDM)  No  Yes

If "No", specify: (R3NORSP)

If "Other" or "Judgment of CTP/research staff", specify: (R3JGOTSP)

Comments: (R3COMM)

**NIDA Clinical Trials Network**

**Injection Site Abnormality (INA)**

Web Version: 1.0; 1.00; 10-04-13

Segment (PROTSEG):

**Note: If abnormality results in a SAE, complete SAE CRFs.**

Abnormal Event If "Other", specify in comments	Event Start Date (mm/dd/yyyy)	Severity	Treatment	Event Resolution Date (mm/dd/yyyy)	
1. (INETYP1) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INESDT1) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INESVR1) <input type="checkbox"/> Mild <input type="checkbox"/> Moderate <input type="checkbox"/> Severe	(INETRT1) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INERDT1) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INECOM1) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>
2. (INETYP2) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INESDT2) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INESVR2) <input type="checkbox"/> Mild <input type="checkbox"/> Moderate <input type="checkbox"/> Severe	(INETRT2) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INERDT2) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INECOM2) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>
3. (INETYP3) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INESDT3) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INESVR3) <input type="checkbox"/> Mild <input type="checkbox"/> Moderate <input type="checkbox"/> Severe	(INETRT3) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INERDT3) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INECOM3) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>
4. (INETYP4) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INESDT4) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INESVR4) <input type="checkbox"/> Mild <input type="checkbox"/> Moderate <input type="checkbox"/> Severe	(INETRT4) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INERDT4) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INECOM4) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>
5. (INETYP5) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INESDT5) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INESVR5) <input type="checkbox"/> Mild <input type="checkbox"/> Moderate <input type="checkbox"/> Severe	(INETRT5) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INERDT5) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INECOM5) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>
6. (INETYP6) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INESDT6) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INESVR6) <input type="checkbox"/> Mild <input type="checkbox"/> Moderate <input type="checkbox"/> Severe	(INETRT6) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INERDT6) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INECOM6) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>
7. (INETYP7) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INESDT7) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INESVR7) <input type="checkbox"/> Mild <input type="checkbox"/> Moderate	(INETRT7) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INERDT7) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	(INECOM7) <div style="border: 1px solid black; height: 80px; width: 100%;"></div>

1-Pain 2-Tenderness 3-Induration 4-Swelling 5-Erythema (redness) *Additional Options Listed Below		<input type="checkbox"/> Severe			
8. (INETY8) 	(INESDT8)	<input type="checkbox"/> Mild <input type="checkbox"/> Moderate <input type="checkbox"/> Severe	(INETRT8)	(INERDT8)	(INECOM8)
9. (INETY9) 	(INESDT9)	<input type="checkbox"/> Mild <input type="checkbox"/> Moderate <input type="checkbox"/> Severe	(INETRT9)	(INERDT9)	(INECOM9)
10. (INETY10) 	(INESDT10)	<input type="checkbox"/> Mild <input type="checkbox"/> Moderate <input type="checkbox"/> Severe	(INETRT10)	(INERDT10)	(INECOM10)
11. (INETY11) 	(INESDT11)	<input type="checkbox"/> Mild <input type="checkbox"/> Moderate <input type="checkbox"/> Severe	(INETRT11)	(INERDT11)	(INECOM11)
12. (INETY12) 	(INESDT12)	<input type="checkbox"/> Mild <input type="checkbox"/> Moderate <input type="checkbox"/> Severe	(INETRT12)	(INERDT12)	(INECOM12)

Comments:(INACOMM)

## Additional Selection Options for INA

### Event 1 type

- 6-Bruising
- 7-Pruritus
- 8-Nodule
- 9-Hematoma
- 10-Abscess
- 11-Sterile abscess
- 12-Necrosis
- 13-Cellulitis
- 99-Other

# NIDA Clinical Trials Network

## XR-NTX Administration (INJ)

Web Version: 1.0; 2.00; 12-30-13

Segment (*PROTSEG*):  
Injection number (*INJNUM*):

Date of injection: (*INJINJDT*)

(mm/dd/yyyy)

1. Location of previous injection: (*INPREV*)

Right buttock  Left buttock

2. Injection location: (*ININJLOC*)

Right buttock  Left buttock

3. Time injection given (24 - hour format): (*ININJTM*)

(hh:mm)

4. Did you experience difficulty with XR-NTX administration? (*INDIFFCT*)

No  Yes

If "Yes", describe: (*INDIFRES*)

5. Administered by: (*INADMN*)

If "Other", specify: (*INADMNSP*)

Comments: (*INJCOMM*)

## Additional Selection Options for INJ

Injection number (*INJNUM*) (key field):

1-1  
2-2  
3-3  
4-4  
5-5  
6-6  
7-7

**Administered by:**

6-Licensed Vocational Nurse (LVN)  
7-Certified Medical Assistant (CMA)  
9-Other

## NIDA Clinical Trials Network

### Inventory - Medication and Supplies (INV)

Web Version: 1.0; 7.02; 01-13-15

Date of inventory (INVTRYDT):

**A new form must be submitted by the last business day of each week.**

	Current Inventory Level	Expiration Date <i>Earliest Date</i> (mm/dd/yyyy)
<b><u>Biological Assessments</u></b>		
1. QuickTox Drug Screens	(INUDSEA) <input type="text"/> (xxx) Full Box(es)	(INUDSEX) <input type="text"/>
2. Urine Adulterant Test Strips	(INADLTEA) <input type="text"/> (xxx) Full Bottle(s)	(INADLTEx) <input type="text"/>
3. Urine Cups with Temp Strips	(INTEMPEA) <input type="text"/> (xxx) Each	N/A
4. Pregnancy Tests	(INPREGEA) <input type="text"/> (xxx) Each	(INPREGEX) <input type="text"/>
5. OPI300 Single Test Strip	(INOPI300) <input type="text"/> (xxx) Each	(INOPI3DT) <input type="text"/>
<b><u>Lab Supplies</u></b>		
1. Screening and Follow-up Lab Kit Coolers	(INFRZSHP) <input type="text"/> (xxx) Each	N/A
2. Butterfly Needles	(INBFLYEA) <input type="text"/> (xxx) Each	N/A
3. Vacutainers	(INNHLEA) <input type="text"/> (xxx) Each	N/A
4. Screening and Follow-up Lab Kits	(INSCFUKT) <input type="text"/> (xx) Each	(INSCFUDT) <input type="text"/>
5. UDS Lab Kits	(INUDSKT) <input type="text"/> (xxx) Each	N/A
6. PK Lab Kits	(INPKKT) <input type="text"/> (xxx) Each	(INPKDT) <input type="text"/>
<b><u>Medication</u></b>		
1. Naltrexone (Vivitrol) IM Injection Kit	(INVIVTEA) <input type="text"/> (xx) Each	(INVIVTEX) <input type="text"/>
2. Wellbutrin XL, bupropion 150 mg Tablets (Bulk 90 Tabs/Bottle)	(INBU15EA) <input type="text"/> (xx.x) Bottle(s)	(INBU15DT) <input type="text"/>
3. Wellbutrin XL, bupropion 150 mg Tablets (Bulk 30 Tabs/Bottle)	(INBU30EA) <input type="text"/> (xx.x) Bottle(s)	(INBU30DT) <input type="text"/>
4. Take Home Amber Prescription Vials	(INPRVIAL) <input type="text"/> (xx) Vials	N/A
5. Take Home Prescription Vial Labels	(INPRLABL) <input type="text"/> (xx) Labels	N/A

Comments:(INVCOMM)

NIDA Clinical Trials Network

Injection Site Examination (INX)

Web Version: 1.0; 1.01; 10-30-13

Segment (PROTSEG):  
Injection number (INJNUM):

Date of examination:(INXASMDT)

(mm/dd/yyyy)

Location of previous injection:(INJPREV)

Right buttock  Left buttock

1. Location of injection:(INJLOC)

Right buttock  Left buttock

2. Is this injection site normal?(INJOK)

No  Yes

**If the injection site is "abnormal", complete the Injection Site Abnormality Log.**

*Note: If this event is an SAE, you must complete the AE forms.*

Comments:(INXCOMM)

## Additional Selection Options for INX

Injection number (*INJNUM*) (key field):

1-1

2-2

3-3

4-4

5-5

6-6

7-7

**NIDA Clinical Trials Network**

**Clinical Laboratory Tests (LAB)**

Web Version: 1.0; 6.02; 02-17-15

Segment (PROTSEG):

Visit number (VISNO):

Lab collection date:(LABDATE)

(mm/dd/yyyy)

	Test	Result
<b>CBC</b>	1. WBC	(LAWBC) <input type="text"/> (xx.x) x10 <sup>3</sup> /μL
	2. RBC	(LARBC) <input type="text"/> (xx.xx) x10 <sup>6</sup> /μL
	3. Haemoglobin	(LAHEMGLB) <input type="text"/> (xx.x) g/dL
	4. Haematocrit	(LAHEMATO) <input type="text"/> (xx.x) %
	5. MCV	(LAMCV) <input type="text"/> (xxx.x) fL
	6. MCH	(LAMCH) <input type="text"/> (xx.x) pg
	7. MCHC	(LAMCHC) <input type="text"/> (xx.x) g/dL
	8. RDW	(LARDW) <input type="text"/> (xx.x) %
	9. Platelets	(LAPLATES) <input type="text"/> (xxxx.x) dL
	10. MPV	(LAMPV) <input type="text"/> (xx.x) fL
	11. Neutrophils, Absolute	(LANEUTRO) <input type="text"/> (xx.x) x10 <sup>3</sup> /μL
	12. Lymphocytes, Absolute	(LAL YMPHO) <input type="text"/> (xx.x) x10 <sup>3</sup> /μL
	13. Monocytes, Absolute	(LAMONOCY) <input type="text"/> (xx.x) x10 <sup>3</sup> /μL
	14. Eosinophils, Absolute	(LAEOSINO) <input type="text"/> (xx.x) x10 <sup>3</sup> /μL
	15. Basophils, Absolute	(LABASOPH) <input type="text"/> (xx.x) x10 <sup>3</sup> /μL
	16. Neutrophils %	(LANEUTPT) <input type="text"/> (xxx.x) %
	17. Lymphocytes %	(LAL YMPPT) <input type="text"/> (xxx.x) %
	18. Monocytes %	(LAMONOPT) <input type="text"/> (xxx.x) %
	19. Eosinophils %	(LAEOSIPT) <input type="text"/> (xxx.x) %
	20. Basophils %	(LABASOPT) <input type="text"/> (xxx.x) %
<b>Urinalysis</b>	21. pH	(LAPH) <input type="text"/> (x.x)
	22. Protein	<input type="text"/> (LAUPROT)
	23. Glucose	<input type="text"/> (LAUGLU)

24. Ketones	 (LAKETONE)
25. Bilirubin	 (LAUBILIR)
26. Blood	 (LABLOOD)
27. Nitrite	 (LANITRTE)
28. Urobilinogen	 (LAUBILNG)
29. Specific gravity	(LAGRA VTY) <input data-bbox="943 793 1057 823" type="text"/> (x.xxxx)
30. Leukocyte esterase	 (LALEUKES)
31. Color	 (LACOLOR)
32. Clarity	 (LACLARTY)
33. Urine microscopic - Bacteria	 (LAUBACT)
34. Urine microscopic - WBC	 (LAUWBC)
35. Urine microscopic - RBC	 (LAURBC)

36. Urine microscopic - Crystals	 (LAUCRYSL)
37. Urine microscopic - Casts	 (LAUCASTS)
38. Urine microscopic - Epithelial cells	 (LAUEPI)
39. Glucose	(LAGLU) <input type="text"/> (xxxx) mg/dL
40. Blood urea nitrogen (BUN)	(LABUN) <input type="text"/> (xxx.x) mg/dL
41. Creatinine	(LACREATE) <input type="text"/> (xx.xx) mg/dL
42. BUN/Creatinine ratio	(LABUNCRT) <input type="text"/> (xx) Ratio
43. Sodium (NA)	(LANA) <input type="text"/> (xxx) mmol/L
44. Potassium (K)	(LAK) <input type="text"/> (x.x) mmol/L
45. Chloride	(LACL) <input type="text"/> (xxx) mmol/L
46. CO2	(LACO2) <input type="text"/> (xx) mmol/L
47. AGAP	(LAAGAP) <input type="text"/> (xx) mmol/L
48. Calcium results	(LACA) <input type="text"/> (xx.x) mg/dL
49. Total protein	(LAPROTEIN) <input type="text"/> (x.x) g/dL
50. Albumin	(LAALBUMN) <input type="text"/> (x.x) g/dL
51. Globulin	(LAGLOBIN) <input type="text"/> (x.x) g/dL
52. Aspartate Amino transferase (AST/SGOT)	(LAAST) <input type="text"/> (xxxx.x) U/L
53. Alanine Aminotransferase (ALT/SGPT)	(LAALT) <input type="text"/> (xxxx.x) U/L
54. Alkaline Phosphatase (ALP)	(LAALP) <input type="text"/> (xxxx.x) U/L
55. Total Bilirubin	(LABILRBT) <input type="text"/> (xx.x) mg/dL

**Comprehensive Metabolic Panel**

Comments:(LABCOMM)

## **Additional Selection Options for LAB**

### **Urinalysis color**

5-Amber  
6-Red  
7-Orange  
8-Green  
99-Other

### **Urinalysis clarity**

6-Turbid

### **Urine micro bacteria**

5-3+  
6-Moderate  
7-Many

### **Urine micro WBC**

5-20-40/HPF  
6-Full field

### **Urine micro RBC**

5-2-7/HPF  
6-10-20/HPF  
7-20-40/HPF  
8-Full field

**NIDA Clinical Trials Network**

**Missed Visit Form (MVF)**

Web Version: 1.0; 1.00; 12-06-13

Segment (*PROTSEG*):

Visit number (*VISNO*):

Reason for missed visit:(*MVREASON*)

If "Other", specify:(*MVOTHRSP*)

Comments:(*MVFCOMM*)

## **Additional Selection Options for MVF**

### **Reason for missed visit:**

6-Participant moved from area

7-Participant incarcerated

8-CTP/ Site closed

9-Participant withdrew consent

10-Participant deceased

99-Other

# NIDA Clinical Trials Network

## Naloxone Challenge (NXC)

Web Version: 1.0; 2.00; 01-03-14

Segment (PROTSEG):

Visit number (VISNO):

Challenge number (NXC\_CHNO):

Date of naloxone administration: (NXDOSEDT)

(mm/dd/yyyy)

### First Dose

1. Time of administration: (NXDOSTM1)

(hh:mm) (24-hour clock)

2. Total dose: (NXDOSE1)

(x.xx) mg

3. Route of administration: (NXROUTE1)

### Second Dose (if applicable)

*Note: If a second dose was administered within 5 minutes, the total quantity should be entered above as a single first dose.*

4. Time of administration: (NXDOSTM2)

(hh:mm) (24-hour clock)

5. Total dose: (NXDOSE2)

(x.xx) mg

6. Route of administration: (NXROUTE2)

Comments: (NXCCOMM)

## Additional Selection Options for NXC

Challenge number (*NXC\_CHNO*) (key field):

1-1

2-2

3-3

4-4

5-5

6-6

7-7

NIDA Clinical Trials Network

Pregnancy and Birth Control Assessment (PBC)

Web Version: 1.0; 3.02; 12-09-14

Segment (PROTSEG):

Visit number (VISNO):

Complete this form only for females.

Date of assessment:(PBCASMDT)

(mm/dd/yyyy)

1. Is participant continuing to use an effective method of birth control?(PBUSEBC)  No  Yes

2. Was a pregnancy test performed?(PBPRGTST)  No  Yes

a. Date of pregnancy test:(PBPTSTDT)

(mm/dd/yyyy)

b. Result of pregnancy test:(PBRESULT)

Negative  Positive

Positive results must be reported on the Confirmed Pregnancy and Outcome Form.

Comments:(PBCCOMM)

NIDA Clinical Trials Network

Prior and Concomitant Medications (PCM)

Web Version: 1.0; 1.00; 10-04-13

Medication name (PCMEDNME):  
Medication start date (PCSTRTDT):

1. Indication for use:(PCINDICT)

If "Other," specify:(PCINDOTH)

2. Was this medication used to treat an adverse event?(PCMEDAE)

No  Yes

3. Is medication ongoing?(PCONGOIN)

No  Yes  Yes (continuing at protocol completion or study termination)

If "No", specify date medication was discontinued or changed:(PCTERMDT)

 (mm/dd/yyyy)

Comments:(PCMCOMM)

## Additional Selection Options for PCM

### Indication for use:

05A--Diabetes  
06A--Vitamins  
07A--Mineral  
99B-BLOOD AND BLOOD FORMING ORGANS  
01B---Aspirin/coumadin/heparin  
02B---Antianemic  
03B---Blood products/IV fluids  
99C- CARDIOVASCULAR SYSTEM  
01C--Antihypertensives  
02C--Diuretics  
03C--Beta blocking  
04C--Calcium Channel  
05C--Lipid modifying agents  
01D-ALL SKIN CREAMS  
01G-CONTRACEPTIVES/ED/SEX HORMONES  
01H-STERIODS/THYROID HORMONES  
01J-ANTIBACTERIAL/ANTIVIRAL/ANTIFUNGAL/TB/VACCINES  
99M-MUSCULOSKELETAL SYSTEM  
01M--Antiinflammatory and antirheumatic  
02M--Muscle relaxants  
03M--Antigout  
99N-NERVOUS SYSTEM  
01N--Analgesics including antipyretics  
02N--Antiepileptics  
03N--Anxiety/Depression/Sleep  
99R-RESPIRATORY SYSTEM  
01R--Nasal  
02R--Throat  
03R--Obstructive airway  
04R--Cough and cold  
05R--Antihistamines  
01S-EYE AND EAR DROPS  
Z01-VARIOUS  
01V--Allergens  
02V--All other therapeutic products  
03V--Diagnostic agents  
04V--General nutrients  
05V--All other non-therapeutic products  
06V--Contrast media  
07V--Diagnostic radiopharmaceuticals  
08V--Therapeutic radiopharmaceuticals  
99-OTHER

NIDA Clinical Trials Network

Protocol Deviation Review (PDR)

Web Version: 1.0; 2.00; 03-24-14

Date of deviation (PDDATE):  
Protocol deviation number (PDSEQNUM):

Completed by Protocol Specialist:

1. What section of the protocol does this deviation refer to?(PDSECTN)

2. Does the report of this deviation require site staff retraining?(PDTRAIN)

No  Yes

If "Yes", specify plan for retraining:(PDPLATRA)

3. Deviation was discussed with Lead Investigative Team on:(PDDISCDT)

(mm/dd/yyyy)

4. Deviation is categorized as:(PDCA TGRY)

Major  Minor

5. Deviation assessment by Protocol Specialist complete:(PDPSCMP)

No  Yes

Protocol Specialist reviewer:(PDPSRVID)

(initials)

Completed by Protocol Monitor:

6. Corrective action for this deviation was completed and documented on-site as described:(PDACTDOC)

No  Yes

If "No", specify reason:(PDSITESP)

7. Deviation was reported to the IRB as required:(PDIRBRPT)

No  Yes

If "No", specify reason: *(PDIRBSP)*

8. Preventive action plan related to this event was completed and documented on-site as described: *(PDPREVENT)*

No  Yes

9. Review by Protocol Monitor is complete: *(PDPMCMP)*

No  Yes

Protocol Monitor review er: *(PDPMRVID)*

(initials)

Comments: *(PVCOMM)*

## Additional Selection Options for PDR

**Protocol deviation number (*PDSEQNUM*) (key field):**

- 01 -1st Protocol Deviation of the day
- 02 -2nd Protocol Deviation of the day
- 03 -3rd Protocol Deviation of the day
- 04 -4th Protocol Deviation of the day
- 05 -5th Protocol Deviation of the day
- 06 -6th Protocol Deviation of the day
- 07 -7th Protocol Deviation of the day
- 08 -8th Protocol Deviation of the day
- 09 -9th Protocol Deviation of the day
- 10 -10th Protocol Deviation of the day

**NIDA Clinical Trials Network**

**Protocol Deviation (PDV)**

Web Version: 1.0; 1.00; 03-21-14

Date of deviation (*PDDATE*):  
Protocol deviation number (*PDSEQNUM*):

1. Date deviation identified: (*PDVDATE*)

 (mm/d/yyyy)

2. Deviation type: (*PDTYPE*)

If "Other", specify: (*PDTYPSP*)

3. Brief description of what occurred: (*PDESCPT*)

4. Brief description of the actual or expected corrective action for this event: (*PDACTION*)

5. Brief description of the plan to prevent recurrence: (*PDPREVRE*)

6. Is this deviation reportable to your IRB? (*PDIRBREP*)

No  Yes

If "Yes", will the IRB be notified at the time of continuing review?(PDIRBCON)

No  Yes

If "Yes", date of planned submission:(PDIRBPD)

(mm/d/yyyy)

If "No", date of actual submission:(PDIRBADT)

(mm/d/yyyy)

Comments:(PDVCOMM)

## Additional Selection Options for PDV

### Protocol deviation number (PDSEQNUM) (key field):

01-1st Protocol Deviation of the day  
02-2nd Protocol Deviation of the day  
03-3rd Protocol Deviation of the day  
04-4th Protocol Deviation of the day  
05-5th Protocol Deviation of the day  
06-6th Protocol Deviation of the day  
07-7th Protocol Deviation of the day  
08-8th Protocol Deviation of the day  
09-9th Protocol Deviation of the day  
10-10th Protocol Deviation of the day

### Deviation type:

01E--- Informed consent process not properly conducted and/or documented  
01Z--- Other (specify)  
Z02-INCLUSION/EXCLUSION CRITERIA  
02A--- Ineligible participant randomized/inclusion/exclusion criteria not met  
02Z--- Other (specify)  
Z04-LABORATORY ASSESSMENTS  
04A--- Biologic specimen not collected/processed as per protocol  
04Z--- Other (specify)  
Z05-STUDY PROCEDURES/ASSESSMENTS  
05A--- Protocol required visit/assessment not scheduled or conducted  
05B--- Study assessments not completed/followed as per protocol  
05C--- Inappropriate unblinding  
05Z--- Other (specify)  
Z06-ADVERSE EVENT  
06A--- AE not reported  
06B--- SAE not reported  
06C--- AE/SAE reported out of protocol specified reporting time frame  
06D--- AE/SAE not elicited, observed and/or documented as per protocol  
06E--- Safety assessment (e.g. labs, ECG, clinical referral to care) not conducted per protocol  
06Z--- Other (specify)  
Z07-RANDOMIZATION PROCEDURES  
07A--- Stratification error  
07Z--- Other (specify)  
Z08-STUDY MEDICATION MANAGEMENT  
08A--- Medication dispensed to ineligible participant  
08B--- Medication dispensed to incorrect participant  
08C--- Medication dosing errors (protocol specified dose not dispensed)  
08D--- Participant use of protocol prohibited medication  
08Z--- Other (specify)  
Z09-STUDY BEHAVIORAL INTERVENTION  
09A--- Study behavioral intervention was not provided/performed as per protocol  
09Z--- Other (specify)  
Z99-OTHER SIGNIFICANT DEVIATIONS  
99A--- Destruction of study materials without prior authorization from sponsor  
99B--- Breach of Confidentiality  
99Z--- Other (specify)

NIDA Clinical Trials Network

Physical Examination (PEX)

Web Version: 1.0; 2.00; 11-19-13

Segment (PROTSEG):

Visit number (VISNO):

Date of assessment:(PEXASMDT)

 (mm/dd/yyyy)

Comments

General appearance:

(PEGENAPP)

Skin, hair, and nails:

(PESKHRNA)

(PEGASP)

(PESHNSP)

Head and neck:

(PEHDNK)

(PEHDNKSP)

Ears, eyes, nose, and throat:

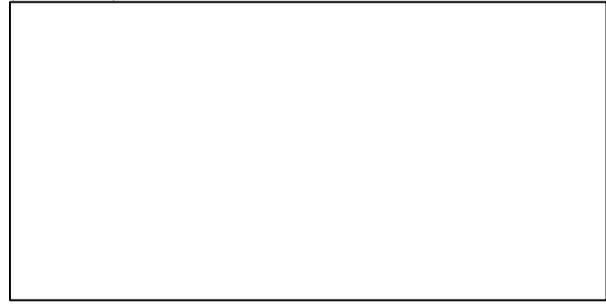
(PEEENT)

(PEENTSP)

Cardiovascular:

(PECARD) 

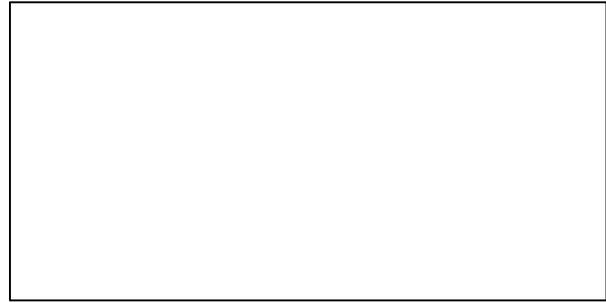
(PECARDSP)



Respiratory:

(PERESP) 

(PERESPSP)



Gastrointestinal:

(PEGAST) 

(PEGASTSP)



Extremities:

(PEEXTR) 

(PEEXTRSP)



Lymph nodes:

(PELYMP) 

(PELYMPSP)



Musculoskeletal:

(PEMUSC) 

(PEMUSCSP)

Neurological:

(PENEUR)

(PENEURSP)

Injection site assessment:

(PEINJS)

(PEINJSSP)

Other (specify in comments):

(PEOTHER)

(PEOTHESP)

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Comments:(PEXCOMM)

NIDA Clinical Trials Network

Pregnancy Outcome 1 (PO1)

Web Version: 1.0; 1.00; 07-26-13

Pregnancy number (PGSEQNUM):

Newborn Information

1. Gender:(PO1GENDR)

Male  Female  Unknown

2. Gestational age at delivery:(PO1GESWK)

(xx) Weeks (PO1GESDY)  (x) Days (PO1GESUN)OR  Unknown

3. Weight at delivery:(PO1WTLBS)

(xx) Lbs (PO1WTOZ)  (xx) Oz (PO1WTUNK)OR  Unknown

4. Apgar score at 1 minute:(PO1APG1M)

(xx) (PO11APUK)OR  Unknown

5. Apgar score at 5 minutes:(PO1APG5M)

(xx) (PO15APUK)OR  Unknown

6. Normal infant?(PO1NORML)

No  Yes

If "No", is there a congenital anomaly?(PO1CONAN)

No  Yes  Unknown

If "Yes", specify abnormality and contributing factors:(PO1ABNSP)

Comments:(PO1COMM)

## Additional Selection Options for PO1

Pregnancy number (*PGSEQNUM*) (key field):

- 01 -1st Pregnancy
- 02 -2nd Pregnancy
- 03 -3rd Pregnancy
- 04 -4th Pregnancy

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Pregnancy Outcome 2 (PO2)

Web Version: 1.0; 1.00; 07-26-13

Pregnancy number (PGSEQNUM):

Newborn Information

1. Gender:(PO2GENDR)

Male  Female  Unknown

2. Gestational age at delivery:(PO2GESWK)

(xx) Weeks (PO2GESDY)  (x) Days (PO2GESUN)OR  Unknown

3. Weight at delivery:(PO2WTLBS)

(xx) Lbs (PO2WTOZ)  (xx) Oz (PO2WTUNK)OR  Unknown

4. Apgar score at 1 minute:(PO2APG1M)

(xx) (PO21APUK)OR  Unknown

5. Apgar score at 5 minutes:(PO2APG5M)

(xx) (PO25APUK)OR  Unknown

6. Normal infant?(PO2NORML)

No  Yes

If "No", is there a congenital anomaly?(PO2CONAN)

No  Yes  Unknown

If "Yes", specify abnormality and contributing factors:(P02ABNSP)

Comments:(PO2COMM)

## Additional Selection Options for PO2

Pregnancy number (*PGSEQNUM*) (key field):

- 01 -1st Pregnancy
- 02 -2nd Pregnancy
- 03 -3rd Pregnancy
- 04 -4th Pregnancy

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Pregnancy Outcome 3 (PO3)

Web Version: 1.0; 1.00; 07-26-13

Pregnancy number (PGSEQNUM):

Newborn Information

1. Gender:(PO3GENDR)

Male  Female  Unknown

2. Gestational age at delivery:(PO3GESWK)

(xx) Weeks (PO3GESDY)  (x) Days (PO3GESUN)OR  Unknown

3. Weight at delivery:(PO3WTLBS)

(xx) Lbs (PO3WTOZ)  (xx) Oz (PO3WTUNK)OR  Unknown

4. Apgar score at 1 minute:(PO3APG1M)

(xx) (PO31APUK)OR  Unknown

5. Apgar score at 5 minutes:(PO3APG5M)

(xx) (PO35APUK)OR  Unknown

6. Normal infant?(PO3NORML)

No  Yes

If "No", is there a congenital anomaly?(PO3CONAN)

No  Yes  Unknown

If "Yes", specify abnormality and contributing factors:(PO3ABNSP)

Comments:(PO3COMM)

## Additional Selection Options for PO3

Pregnancy number (*PGSEQNUM*) (key field):

- 01 -1st Pregnancy
- 02 -2nd Pregnancy
- 03 -3rd Pregnancy
- 04 -4th Pregnancy

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Pregnancy Outcome 4 (PO4)

Web Version: 1.0; 1.00; 08-06-13

Pregnancy number (PGSEQNUM):

Newborn Information

1. Gender:(PO4GENDR)

Male  Female  Unknown

2. Gestational age at delivery:(PO4GESWK)

(xx) Weeks (PO4GESDY)  (x) Days (PO4GESUN)OR  Unknown

3. Weight at delivery:(PO4WTLBS)

(xx) Lbs (PO4WTOZ)  (xx) Oz (PO4WTUNK)OR  Unknown

4. Apgar score at 1 minute:(PO4APG1M)

(xx) (PO41APUK)OR  Unknown

5. Apgar score at 5 minutes:(PO4APG5M)

(xx) (PO45APUK)OR  Unknown

6. Normal infant?(PO4NORML)

No  Yes

If "No", is there a congenital anomaly?(PO4CONAN)

No  Yes  Unknown

If "Yes", specify abnormality and contributing factors:(PO4ABNSP)

Comments:(PO4COMM)

## Additional Selection Options for PO4

Pregnancy number (*PGSEQNUM*) (key field):

01 -1st Pregnancy

02 -2nd Pregnancy

03 -3rd Pregnancy

04 -4th Pregnancy

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Confirmed Pregnancy and Outcome (PRG)

Web Version: 1.0; 1.00; 07-26-13

Pregnancy number (PGSEQNUM):

Information About Pregnancy

1. Date on which study staff became aware of pregnancy: (PRAWARDT)

 (mm/dd/yyyy)

2. How was the pregnancy confirmed? (select all that apply)

a. Urine pregnancy test result: (PRURICNF)

 No  Yes

b. Serum pregnancy test result: (PRSERCNF)

 No  Yes

c. Ultrasound result: (PRULTCNF)

 No  Yes

d. Other: (PROTHCNF)

 No  Yes

If "Other", specify: (PROTCNSP)

3. Date on which the pregnancy was confirmed: (PRCNFMDT)

 (mm/dd/yyyy)

4. Action taken with study drug: (PRACTIND)

5. Approximate due date: (PRAPXDDT)

 (mm/dd/yyyy) (PRDDTUNK)OR  Unknown

6. Outcome of pregnancy: (PROUTCME)

If "Other", specify: (PROTCMSP)

7. Date of pregnancy outcome: (PROTCMDT)

 (mm/dd/yyyy)

8. Number of live births: (PRNMLIVB)

If "0" live births, indicate reason: (PRRSOBSP)

Comments: (PRGCOMM)

## Additional Selection Options for PRG

**Pregnancy number (*PGSEQNUM*) (key field):**

01 -1st Pregnancy  
02 -2nd Pregnancy  
03 -3rd Pregnancy  
04 -4th Pregnancy

**Outcome of pregnancy:**

97 -Unknown

**Number of live births:**

99 -Other  
97 -Unknown

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Protocol Satisfaction Survey (PXS)

Web Version: 1.0; 1.01; 05-07-14

Segment (PROTSEG):

Date of assessment:(PXSASMDT)

[ ] (mm/dd/yyyy)

Section 1: Study Participation

Please answer the following questions about your satisfaction with study participation.

1. How helpful were the medications (oral and injected) you received in reducing or stopping your methamphetamine use?(PXMEDEFT)

[ ]

2. Which part of the treatment was most helpful in reducing or stopping your methamphetamine?(PXHELPTTR)

[ ]

3. Did being in the study help you in ways other than my methamphetamine use?(PXHELP)

No  Yes

If "Yes", check all that apply:

Medically:(PXHELPMMD)

No  Yes

Psychologically:(PXHELPPS)

No  Yes

Relationships:(PXHELPRRL)

No  Yes

Employment:(PXHELPEM)

No  Yes

Legally:(PXHELPLE)

No  Yes

Financially:(PXHELPEFI)

No  Yes

Referrals to other services:(PXHELPRE)

No  Yes

Other:(PXHELPEOT)

No  Yes

If "Other", specify:(PXHELPEOT)

[ ]

4. How satisfied were you with the overall experience in the study?(PXSA TFY)

[ ]

5. If you had to do it all over again, would you still choose to participate in this study?(PXPARTAG)

[ ]

6. What is the primary reason you would choose to participate again?(PXPRTAGY)

[ ]

If "Other", specify:(PXPTA YSP)

[ ]

7. What is the primary reason you would choose NOT to participate again?  
(PXPRTAGN)

If "Other", specify: (PXPTANSP)

## Section 2: Study Procedures

Please provide your responses indicating whether you agree or disagree with each statement.

	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1. The compensation (cash and/or gift cards) was sufficient.	(PXCASH) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. The cellphone was easy to use.	(PXEZCELL) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. I was able to get into the study quickly.	(PXSTUDY) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. There were too many procedures.	(PXPROC) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. The visits lasted too long.	(PXVISLNG) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. The injected medication caused undesirable side effects.	(PXINJSD) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. The oral medication caused undesirable side effects.	(PXORASD) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Coming to the clinic 2 times per week worked for me.	(PXTWICE) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. The staff treated me well.	(PXSTAFF) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. The clinic was in a good location.	(PXLLOCATE) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11. The clinic hours and days were convenient.	(PXHOURS) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. I would have liked to have counseling provided.	(PXCOUNS) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13. I would have been interested in receiving the medications used in the study for a longer period of time.	(PXMEDLO) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14. It was helpful to receive my study medication on a weekly basis and not have to come to the clinic for each dose.	(PXMEDWE) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

## Section 3: Cellphone Procedures

In this section, we would like your opinion on the cellphone procedures used in this trial. Please provide your responses indicating how much you agree or disagree with each statement.

	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1. I received enough training so that I could use the cellphone.	(PXTRAIN) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. It was easy to record the dosing video.	(PXRECORD) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. It was easy to send the dosing video.	(PXSEND) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. I am better able to use a smart phone now than I was at the beginning of the study.	(PXUSECEL) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. I used the study cellphone for personal calls.	(PXPERCEL) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. The reminders to record and send the dosing video were helpful.	(PXREMIN) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. The cellphone reminders helped me to remember to take study drug as directed.	(PXDIRECT) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Having to take videos of my dosing helped me to take my study drug.	(PXVIDEO) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. There was sufficient technical support when I ran into problems using the cellphone.	(PXTECSUP) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. I liked the fact that study staff could monitor my medication dosing and I didn't have to come to the clinic.	(PXMONIT) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11. The compensation I received for sending the videos was important.	(PXVIDCMP) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. I was confident that my privacy was protected when using the cellphone and sending the dosing video.	(PXPRIVAC) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

13. If applicable, having both a study cellphone and personal cellphone was cumbersome.

(PXTWOPHO)

**Please provide any additional comments about the use of cellphones in this study.**

**For example, how did the study cellphone affect your daily life, how you planned your day, how you communicated with study staff, friends or family: (PXCOMCEL)**

**Please provide any additional comments about participation in this study in general: (PXCOMPAR)**

**Comments: (PXSCOMM)**

## **Additional Selection Options for PXS**

### **What is the primary reason you would choose to participate again?**

- 6-I was able to get into the study quickly
- 7-There aren't many other treatment options available to me
- 8-My participation may help others
- 9-My participation may help contribute to science
- 10-I liked coming to the clinic two times per week
- 11-The staff treated me well
- 12-The clinic was in a desirable location and was easy to access
- 12-The clinic hours and days were convenient
- 99-Other

### **What is the primary reason you would choose NOT to participate again?**

- 6-There were too many visits per week
- 7-There were too many procedures/visits lasted too long
- 8-Lack of counseling
- 9-I didn't like having to use the cellphone
- 10-I didn't like having to use a computer for assessments
- 11-I would rather enroll in a usual treatment program
- 12-The staff didn't treat me well
- 13-The clinic was in an undesirable location and was difficult to access
- 14-The clinic had inconvenient hours and days
- 99-Other

NIDA Clinical Trials Network

Quality of Life - PhenX (QLP)

Web Version: 1.0; 1.02; 01-03-14

Segment (PROTSEG):

Visit number (VISNO):

Date of assessment:(QLPASMDT)

 (mm/dd/yyyy)

1. Would you say that in general your health is:(QLHEALTH)

2. Now thinking about your physical health, which includes physical illness and injury, for how many days during the past 30 days was your physical health not good?(QLHLTNGD)

 (xx) Number of days

3. Now thinking about your mental health, which includes stress, depression, and problems with emotions, for how many days during the past 30 days was your mental health not good?(QLMTLNG)

 (xx) Number of days

4. During the past 30 days, for about how many days did poor physical or mental health keep you from doing your usual activities, such as self-care, work, or recreation?(QLACT)

 (xx) Number of days

Comments:(QLPCOMM)

**NIDA Clinical Trials Network**

**Protocol Satisfaction Survey: Staff (RXS)**

Web Version: 1.0; 1.00; 10-15-13

Segment (PROTSEG):

Date of assessment:(RXSASMDT)

(mm/dd/yyyy)

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1. This participant was very tech-savvy at the beginning of the study.	(RXTECHBG) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. This participant was very tech-savvy at the end of the study.	(RXTECHED) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. The participant was able to learn the cellphone procedures in 1-2 training sessions.	(RXCELLPR) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. The study cellphone procedures were burdensome for study staff.	(RXBURDEN) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. The study cellphone procedures were unnecessary/not useful.	(RXUNNESS) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. The participant needed additional assistance after training to troubleshoot a problem with the cellphone or to record/send a dosing video.	(RXASSIST) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Using cellphone technology helped to improve medication adherence for this participant.	(RXMEDADH) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Using cellphone technology helped to improve attendance at study visits for this participant.	(RXATTEND) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Using cellphone technology helped to foster a strong relationship with this participant.	(RXRELATE) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Using cellphone technology helped to collect accurate study data on this participant.	(RXACCURA) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11. This participant seemed to like using the cellphone in this study.	(RXLIKE) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. The participant seemed to be overwhelmed by the cellphone components like the dosing videos or sending the videos.	(RXOVERWH) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13. The study cellphone was useful in documenting the participant's compliance with study dosing.	(RXDOCUM) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14. The study cellphone was useful in promoting/increasing the participant's compliance with study dosing.	(RXINCRSE) <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

15. Did this participant report a lost or stolen study cellphone during the course of the study? (RXLOST)  No  Yes
- a. If "Yes", was a replacement phone provided? (RXREPLAC)  No  Yes
- b. Was GPS tracking used to locate the lost/stolen phone? (RXGPS)  No  Yes
16. Did this participant return the cellphone at the end of the study? (RXRETURN)  No  Yes
- If "Yes", did the participant receive compensation for the cellphone? (RXCOMPEN)  No  Yes
17. Did the participant send videos besides dosing videos? (RXVIDEOS)  No  Yes

Comments:(RXCOMM)

NIDA Clinical Trials Network

Study Termination (STT)

Web Version: 1.0; 2.03; 09-16-14

Segment (PROTSEG):

1. Date of last attended study visit:(STTRMDT)

(mm/dd/yyyy)

2. Did the participant stop attending visits on or before the last visit of active treatment phase (visit 802)?(STSTOP)

No  Yes

a. If "No", did the participant complete the week 9 visit?(STT54WK)

No  Yes

b. If "Yes", select the primary reason for study termination:(STTRMRES)

[Large empty text box for selecting the primary reason for study termination]

If "Participant terminated for other reason", specify:(STTRMOSP)

[Large empty text box for specifying the reason for study termination]

Comments:(STTCOMM)

[Large empty text box for entering comments]

Investigator's Signature

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.

Principal Investigator:(STPISIGN)

\_\_\_\_\_

Date:(STPISGDT)

(mm/dd/yyyy)

## **Additional Selection Options for STT**

**b. If "Yes", select the primary reason for study termination:**

- 3-Participant moved from area
- 4-Participant incarcerated
- 18-CTP/ Site closed
- 8-Participant withdrew consent
- 9-Participant deceased
- 99-Participant terminated for other reason

**NIDA Clinical Trials Network**

**TLFB Assessment Period (TAP)**

Web Version: 1.0; 3.02; 07-11-14

**Segment (PROTSEG):**

**Visit number (VISNO):**

Date of assessment:(TAPASMDT)

(mm/dd/yyyy)

1. Assessment period:(TATFSTDT)

From:  (mm/dd/yyyy)

(TATFENDT)

To:  (mm/dd/yyyy)

2. Have any illicit substances or alcohol been taken during this assessment period? (TASUBALC)

No  Yes

Comments:(TAPCOMM)

# NIDA Clinical Trials Network

## Treatment Effect Assessment (TEA)

Web Version: 1.0; 1.01; 10-24-13

**Segment (PROTSEG):**

**Visit number (VISNO):**

Date of assessment:(TEAASMDT)

--

 (mm/dd/yyyy)

*The TEA asks you to express what you think about how you are doing in four categories: substance use, health, lifestyle, and community. For each topic, think about what is going on in your life and how you are doing in those areas, then mark down the result on the scale. The better you are doing, the higher the number - just check the number that indicates how things are for you in each area, from 1 (poor) to 10 (great). You might want to jot down some remarks in each category to provide some details about why you checked a specific number on the scale, although this is not required.*

1. **Substance Use:** How do you think you are doing with alcohol and drug use? Consider amount and frequency of drug use, money spent on drugs, amount of drug craving, time spent with drug-using acquaintances, etc.

Poor					Ok					Great
(TESUBUSE)	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	<input type="checkbox"/> 5	<input type="checkbox"/> 6	<input type="checkbox"/> 7	<input type="checkbox"/> 8	<input type="checkbox"/> 9	<input type="checkbox"/> 10

Remarks:

(TSSUBRM)

2. **Health:** How do you think you are doing in terms of your health? Think about your physical and mental health: Are you exercising? Sleeping and eating properly? Seen a doctor/dentist? Receiving treatment for a health problem?

Poor					Ok					Great
(TEHEALTH)	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	<input type="checkbox"/> 5	<input type="checkbox"/> 6	<input type="checkbox"/> 7	<input type="checkbox"/> 8	<input type="checkbox"/> 9	<input type="checkbox"/> 10

Remarks:

(TEHLTHRM)

3. **Lifestyle/Personal Responsibility:** Think about your living conditions, family situation, employment, relationships: How are you doing in your life regarding personal responsibilities? Are you paying your bills? Following through with your personal or professional commitments?

Poor					Ok					Great
(TELIFEST)	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	<input type="checkbox"/> 5	<input type="checkbox"/> 6	<input type="checkbox"/> 7	<input type="checkbox"/> 8	<input type="checkbox"/> 9	<input type="checkbox"/> 10

Remarks:

(TELIFERM)

4. **Community:** Think about things like obeying laws and meeting your responsibilities to society: How are you doing as a member of the community? Do your actions have positive or negative impacts on other people?

Poor				Ok					Great	
(TECOMMUN)	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	<input type="checkbox"/> 5	<input type="checkbox"/> 6	<input type="checkbox"/> 7	<input type="checkbox"/> 8	<input type="checkbox"/> 9	<input type="checkbox"/> 10

Remarks:

(TECOMRM)

---

Comments:(TEACOMM)

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Tobacco Use History (TUH)

Web Version: 1.0; 1.02; 01-10-14

Segment (PROTSEG):

Visit number (VISNO):

Date of assessment: (TUHASMDT)

 (mm/dd/yyyy)

1. Have you smoked at least 100 cigarettes in your entire life? (TUSMK100)

 No  Yes  Don't Know/Refused

2. Do you now smoke cigarettes every day, some days, or not at all? (TUSMFREQ)

3. Have you EVER smoked cigarettes EVERY DAY for at least 6 months? (TUEVERY)

 No  Yes  Don't Know/Refused

4. How old were you when you first started smoking cigarettes FAIRLY REGULARLY? (TUSTRTRG)

 (xx) Years old

Section A: Every-Day Smokers

5. On the average, about how many cigarettes do you now smoke each day? (TUNUMDY)

 (xx) Cigarettes per day

6. How old were you when you first started smoking cigarettes every day? (TUSTRTAG)

 (xx) Years old

Section B: Some-Day Smokers

7. On how many of the past 30 days did you smoke cigarettes? (TU30DAYS)

 (xx) Days

8. On the average, on those [answer to Q7] days, how many cigarettes did you usually smoke each day? (TU30AVG)

 (xx) Cigarettes per day

Section C: Former Smokers

9. When you last smoked every day, on average how many cigarettes did you smoke each day? (TUNUMEDY)

 (xx) Cigarettes per day

10. When you last smoked fairly regularly, on average how many cigarettes did you smoke each day? (TUNUMRDY)

 (xx) Cigarettes per day

Comments: (TUHCOMM)

NIDA Clinical Trials Network

Urine Drug Screen Central Lab (UDC)

Web Version: 1.0; 1.01; 01-22-14

Segment (PROTSEG):

Visit number (VISNO):

1. Was a urine sample collected at this visit?(UDCENCOL)

No  Yes

a. If "No", why?(UDCENNO)

If "Other", specify:(UDSPNO)

b. If "Yes", date collected:(UDCENDT)

 (mm/dd/yyyy)

2. Was the urine temperature within range? (90 - 100 °F)(UDTEMP)

No  Yes

3. Was the urine specimen determined to be adulterated?(UDADULT)

No  Yes

4. Date shipped to central lab:(UDCENSDT)

 (mm/dd/yyyy)

5. Accession number (Barcode):(UDCENACC)

Comments:(UDCCOMM)

**NIDA Clinical Trials Network**

**Visual Analog Scale (VAS)**

Web Version: 1.0; 2.01; 07-08-14

Segment (*PROTSEG*):

Visit number (*VISNO*):

Date of assessment:(*VASASMDT*)

(mm/dd/yyyy)

In the past week, how much have you craved **methamphetamine**?  
(*VACRMETH*)

(xxx)

Comments:(*VASCOMM*)

# NIDA Clinical Trials Network

## Vital Signs (VIS)

Web Version: 1.0; 3.02; 01-09-15

Segment (PROTSEG):

Visit number (VISNO):

Date of assessment:(VISASMDT)

(mm/dd/yyyy)

1. Measured weight:(VIWTLBS)

(xxx.x) lbs (VIWTKGS)  (xxx.x) kgs

2. Temperature:(VITEMPF)

(xxx.x) °F or (VITEMPC)  (xx.x) °C

3. Respirations (1 min):(VIRESPS)

(xx)

4. Heart rate:(VIPULSE)

(xxx) BPM

5. Blood pressure:(VIBPSYS1)

/ (VIBPDIS1)  Systolic/Diastolic (mmHg)

Comments:(VISCOMM)

NIDA Clinical Trials Network

Timeline Followback (T54)

Web Version: 1.0; 1.00; 07-24-14

TFB week start date (TFWKSTDY):

Day	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Date	(TLDATE1) <input type="text"/>	(TLDATE2) <input type="text"/>	(TLDATE3) <input type="text"/>	(TLDATE4) <input type="text"/>	(TLDATE5) <input type="text"/>	(TLDATE6) <input type="text"/>	(TLDATE7) <input type="text"/>
1. Have any illicit substances or alcohol been used on this day?	(TLSUBAL1) <input type="checkbox"/> No <input type="checkbox"/> Yes	(TLSUBAL2) <input type="checkbox"/> No <input type="checkbox"/> Yes	(TLSUBAL3) <input type="checkbox"/> No <input type="checkbox"/> Yes	(TLSUBAL4) <input type="checkbox"/> No <input type="checkbox"/> Yes	(TLSUBAL5) <input type="checkbox"/> No <input type="checkbox"/> Yes	(TLSUBAL6) <input type="checkbox"/> No <input type="checkbox"/> Yes	(TLSUBAL7) <input type="checkbox"/> No <input type="checkbox"/> Yes
2. Alcohol number of standard drinks (xx):	(TLALCHL1) <input type="text"/>	(TLALCHL2) <input type="text"/>	(TLALCHL3) <input type="text"/>	(TLALCHL4) <input type="text"/>	(TLALCHL5) <input type="text"/>	(TLALCHL6) <input type="text"/>	(TLALCHL7) <input type="text"/>
3. Cannabinoids/ Marijuana:	(TLTHCR1) <input type="text"/>	(TLTHCR2) <input type="text"/>	(TLTHCR3) <input type="text"/>	(TLTHCR4) <input type="text"/>	(TLTHCR5) <input type="text"/>	(TLTHCR6) <input type="text"/>	(TLTHCR7) <input type="text"/>
4. Cocaine:	(TLCOCR1) <input type="text"/>	(TLCOCR2) <input type="text"/>	(TLCOCR3) <input type="text"/>	(TLCOCR4) <input type="text"/>	(TLCOCR5) <input type="text"/>	(TLCOCR6) <input type="text"/>	(TLCOCR7) <input type="text"/>
5. Crack:	(TLCRAKR1) <input type="text"/>	(TLCRAKR2) <input type="text"/>	(TLCRAKR3) <input type="text"/>	(TLCRAKR4) <input type="text"/>	(TLCRAKR5) <input type="text"/>	(TLCRAKR6) <input type="text"/>	(TLCRAKR7) <input type="text"/>
6. Methamphetamine:	(TLMETR1) <input type="text"/>	(TLMETR2) <input type="text"/>	(TLMETR3) <input type="text"/>	(TLMETR4) <input type="text"/>	(TLMETR5) <input type="text"/>	(TLMETR6) <input type="text"/>	(TLMETR7) <input type="text"/>
7. Amphetamine-type stimulants, excluding Methamphetamine:	(TLAMPR1) <input type="text"/>	(TLAMPR2) <input type="text"/>	(TLAMPR3) <input type="text"/>	(TLAMPR4) <input type="text"/>	(TLAMPR5) <input type="text"/>	(TLAMPR6) <input type="text"/>	(TLAMPR7) <input type="text"/>
8. Opioid analgesics, including	(TLMTDR1) <input type="text"/>	(TLMTDR2) <input type="text"/>	(TLMTDR3) <input type="text"/>	(TLMTDR4) <input type="text"/>	(TLMTDR5) <input type="text"/>	(TLMTDR6) <input type="text"/>	(TLMTDR7) <input type="text"/>

methadone:							
9. Heroin:	(TLHERR1)	(TLHERR2)	(TLHERR3)	(TLHERR4)	(TLHERR5)	(TLHERR6)	(TLHERR7)
10. Hallucinogens, including MDMA/ecstasy:	(TLM DAR1)	(TLM DAR2)	(TLM DAR3)	(TLM DAR4)	(TLM DAR5)	(TLM DAR6)	(TLM DAR7)
11. Sedatives and hypnotics, excluding Benzodiazepines:	(TLBARR1)	(TLBARR2)	(TLBARR3)	(TLBARR4)	(TLBARR5)	(TLBARR6)	(TLBARR7)
12. Benzodiazepines:	(TLBZOR1)	(TLBZOR2)	(TLBZOR3)	(TLBZOR4)	(TLBZOR5)	(TLBZOR6)	(TLBZOR7)
13. Inhalants:	(TLINHR1)	(TLINHR2)	(TLINHR3)	(TLINHR4)	(TLINHR5)	(TLINHR6)	(TLINHR7)
<b>Other Drugs</b>							
14. Other drug 1 use:	(TLOT1R1)	(TLOT1R2)	(TLOT1R3)	(TLOT1R4)	(TLOT1R5)	(TLOT1R6)	(TLOT1R7)
Specify other drug 1:	(TLOTSP11) <input type="text"/>	(TLOTSP12) <input type="text"/>	(TLOTSP13) <input type="text"/>	(TLOTSP14) <input type="text"/>	(TLOTSP15) <input type="text"/>	(TLOTSP16) <input type="text"/>	(TLOTSP17) <input type="text"/>
15. Other drug 2 use:	(TLOT2R1)	(TLOT2R2)	(TLOT2R3)	(TLOT2R4)	(TLOT2R5)	(TLOT2R6)	(TLOT2R7)

	0-00-No use 1-01-Oral 2-02-Nasal 3-03-Smoking 4-04-Non-IV Injection *Additional Options Listed Below						
Specify other drug 2:	(TLOTSP21) <input type="text"/>	(TLOTSP22) <input type="text"/>	(TLOTSP23) <input type="text"/>	(TLOTSP24) <input type="text"/>	(TLOTSP25) <input type="text"/>	(TLOTSP26) <input type="text"/>	(TLOTSP27) <input type="text"/>

Comments:(T54COMM)

## Additional Selection Options for T54

D1 cannabinoids  
5-05-IV Injection  
99-99-Other