

### **16.1.2 Sample Case Report Form (Unique Pages Only)**

This section contains the following document:

[Sample case report form version 1.0, dated 04 March 2020](#)

Birth Control (BC1)

Segment A

Is the subject a female of childbearing potential or a fertile male?  
 If No, reason:

No  Yes

Post-menopausal for >= 1 year  
 Tubal ligation  
 Bilateral oophorectomy  
 Hysterectomy  
 Estrogen  
 \*Add Isonal Options Listed Below

Exact date  
 Day only unknown  
 Day and month unknown  
 Day, month, and year unknown

If Other, specify:  
 If No, date of LMP, surgery, or diagnosis:

Method of Birth Control Code	Other Specify	Start Date	Start Date Certainty	End Date	End Date Certainty	Ongoing	
Me hod 1 (required) 1 - Oral contraceptives 2 - Hormonal inject ions 3 - Hormonal implants 4 - Contraceptive patches 5 - NuvaRing *Add Isonal Opt ions Listed Below			(ddMM/yyyy)	Exact date Day only unknown Day and month unknown Day, month, and year unknown	(ddMM/yyyy)	Exact date Day only unknown Day and month unknown Day, month, and year unknown	<input type="checkbox"/>
Me hod 2 1 - Oral contraceptives 2 - Hormonal inject ions 3 - Hormonal implants 4 - Contraceptive patches 5 - NuvaRing *Add Isonal Opt ions Listed Below			(ddMM/yyyy)	Exact date Day only unknown Day and month unknown Day, month, and year unknown	(ddMM/yyyy)	Exact date Day only unknown Day and month unknown Day, month, and year unknown	<input type="checkbox"/>
New Method (change n method) 1 - Oral contraceptives 2 - Hormonal inject ions 3 - Hormonal implants 4 - Contraceptive patches 5 - NuvaRing *Add Isonal Opt ions Listed Below			(ddMM/yyyy)	Exact date Day only unknown Day and month unknown Day, month, and year unknown	(ddMM/yyyy)	Exact date Day only unknown Day and month unknown Day, month, and year unknown	<input type="checkbox"/>
New Method (change n method) 1 - Oral contraceptives 2 - Hormonal inject ions 3 - Hormonal implants 4 - Contraceptive patches 5 - NuvaRing *Add Isonal Opt ions Listed Below			(ddMM/yyyy)	Exact date Day only unknown Day and month unknown Day, month, and year unknown	(ddMM/yyyy)	Exact date Day only unknown Day and month unknown Day, month, and year unknown	<input type="checkbox"/>
New Method (change n method) 1 - Oral contraceptives 2 - Hormonal inject ions 3 - Hormonal implants 4 - Contraceptive patches 5 - NuvaRing *Add Isonal Opt ions Listed Below			(ddMM/yyyy)	Exact date Day only unknown Day and month unknown Day, month, and year unknown	(ddMM/yyyy)	Exact date Day only unknown Day and month unknown Day, month, and year unknown	<input type="checkbox"/>
New Method (change n method) 1 - Oral contraceptives 2 - Hormonal inject ions 3 - Hormonal implants 4 - Contraceptive patches 5 - NuvaRing *Add Isonal Opt ions Listed Below			(ddMM/yyyy)	Exact date Day only unknown Day and month unknown Day, month, and year unknown	(ddMM/yyyy)	Exact date Day only unknown Day and month unknown Day, month, and year unknown	<input type="checkbox"/>

Additional Selection Options for BC1

- IF No reason:
- Vasectomy
- Bilateral orchiectomy
- Other
- Method of birth control 1
- 6 - Intrauterine device, hormonal
- 7 - Intrauterine device, non-hormonal
- 8 - Barrier method plus spermicide
- 9 - Barrier method (alone)
- 10 - Spermicide (a one)
- 11 - Same-sex relationship
- 12 - Monogamous relationship with vasectomized partner
- 13 - Abstinence
- 99 - Other

Concomitant Medication (CMD)

Segment A  
CM Number

Medication:

Start date:

End date:

Indication:

Was this medication taken for an Adverse Event?

If Yes, unsolicited AE:

Was this medication taken for a condition listed on the Medical History?

If Yes, MH term:

Ongoing

No  Yes, solicited AE  Yes, unsolicited AE

No  Yes

Additional Selection Options for CMD

CMD Number (key field):

- 1
- 2
- 3
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 1
- 15
- 16
- 17
- 18
- 19
- 20
- 21
- 22
- 23
- 2
- 25
- 26
- 27
- 28
- 29
- 30
- 31
- 32
- 33
- 3
- 35
- 36
- 37
- 38
- 39
- 0
- 1
- 2
- 3
- 5
- 6
- 7
- 8
- 9
- 50

Consent Agreement (CS1)

Segment A

Date informed consent signed:  
If rescinded, date of rescind:  
Comments:

	(ddMM/yyyy)
	(ddMM/yyyy)

Demographics (DEM)

Sex:

Birth date:

Ethnicity:

Male  Female  
[ ] (ddMM/yyyy)

Hispanic or Latino  
Not Hispanic or Latino  
Not reported  
Unknown

No  Yes  
 No  Yes  
 No  Yes  
 No  Yes  
 No  Yes

UNKNOWN  
MULTIPLE  
AMERICAN INDIAN OR ALASKA NATIVE  
ASIAN  
NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER  
\*Additional Options Listed Below

Indicate No or Yes for each race listed below. Yes may be checked for more than one race. If a subject refuses to identify his or her race, check No to all options.

American Indian or Alaska Native:

As an:

Native Hawaiian or other Pacific Islander:

Black or African American:

White:

Upon leaving the screen, Race will be populated based on the subject's response to the individual race questions above.

Race:





Study Status (DS1)

Segment A

Study status:

Date of protocol completion/termination:

(ddMM/yyyy)

Reason for early termination, and case reason:

If reason requires specification:

AE number:

DV number:

Eligibility criterion:

Criterion number:

Inclusion  Exclusion

Additional Selection Options for DS1

If early termination indicate reason:  
- Withdrawal by investigator, specify  
- COVID-19 pandemic, specify  
- Termination of site by sponsor  
- Termination of study by sponsor  
- Death, specify AE #  
- Enrolled but treatment not administered, specify  
- Pregnancy  
- Not eligible at enrollment, specify and enter eligibility criterion #  
- Became ineligible after enrollment, specify and enter eligibility criterion #  
- Solicited event, specify  
- Other, specify

AE number:  
6  
7  
8  
9  
10  
11  
12  
13  
1  
15  
16  
17  
18  
19  
20  
21  
22  
23  
2  
25  
26  
27  
28  
29  
30  
31  
32  
33  
3  
35  
36  
37  
38  
39  
0  
1  
2  
3

5  
6  
7  
8  
9  
50  
Criterion number:  
6  
7  
8  
9  
10  
11  
12  
13  
1  
15  
16  
17  
18  
19  
20  
21  
22  
23  
2  
25  
26  
27  
28  
29  
30

Discontinuation of Treatment (DS2)

Segment A

Complete this form if subject discontinued study product.

Date treatment discontinued:

Reason for discontinuation:

If reason requires specification on:

AE number:

DV number:

Eligible by criterion:

Criterion number:

Will the subject remain in the study for follow-up?  
If No, submit a Study Status form.

(ddMM/yyyy)

Serious adverse event (other than death), specify AE #  
 Adverse event, other than serious adverse event, specify AE #  
 Lost to follow-up  
 Protocol deviation, specify DV #  
 Voluntary withdrawal by subject, specify  
 \*Additional Options Listed Below

1  
2  
3  
5  
\*Additional Options Listed Below

1  
2  
3  
5  
\*Additional Options Listed Below

Inclusion  Exclusion

1  
2  
3  
5  
\*Additional Options Listed Below

No  Yes

Additional Selection Options for DS2

Reason for discontinuation:  
Withdrawal by investigator, specify  
COVID-19 pandemic, specify  
Termination of site by sponsor  
Termination of study by sponsor  
Death, specify AE #  
Technical problems, specify  
Pregnancy  
Not eligible at enrollment, specify and enter eligibility criterion #  
Became ineligible after enrollment, specify and enter eligibility criterion #  
Solicited event, specify  
Other, specify

AE number:

- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 1
- 15
- 16
- 17
- 18
- 19
- 20
- 21
- 22
- 23
- 2
- 25
- 26
- 27
- 28
- 29
- 30
- 31
- 32
- 33
- 3
- 35
- 36
- 37
- 38
- 39
- 0
- 1
- 2
- 3

- 5
- 6
- 7
- 8
- 9
- 50

Criterion number:

- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 1
- 15
- 16
- 17
- 18
- 19
- 20
- 21
- 22
- 23
- 2
- 25
- 26
- 27
- 28
- 29
- 30

NSS Protocol Deviation (DV2)

Deviation Number

Protocol deviation:

Other, specify:

Specimen type:

Result type:

Description:

Affected visit number:

Start date:

End date:

Reason for protocol deviation:

Other, specify:

Did the deviation result in subject termination of study or low-up?

If Yes, submit the Deviation Report form.

Does the deviation affect or could it potentially affect product stability?

Deviation category:

Is this deviation an Unanticipated Problem?

Describe steps taken to resolve or avoid recurrence of the deviation:

Does this deviation meet IRB reporting requirements?

If Yes, date IRB notified:

Comments:

Out of window visit

Incorrect version of ICF signed

Specimen result not obtained

Required procedure not conducted

Required procedure done incorrectly

Additional Options Listed Below

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_ (ddMM/yyyy)

\_\_\_\_\_ (ddMM/yyyy)

Clinical error

Pharmacy error

Laboratory error

Investigator/Study decision

COVID-19 pandemic

Additional Options Listed Below

No  Yes

No  Yes  N/A

Eligibility enrollment

Treatment administration on schedule

Follow-up visit schedule

Protocol procedure/assessment

Treatment administration on

No  Yes

No  Yes

\_\_\_\_\_ (ddMM/yyyy)

\_\_\_\_\_

Additional Selection Options for DV2

Deviation Number (key field):

- 1
- 2
- 3
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 1
- 15
- 16
- 17
- 18
- 19
- 20
- 21
- 22
- 23
- 2
- 25
- 26
- 27
- 28
- 29
- 30
- 31
- 32
- 33
- 3
- 35
- 36
- 37
- 38
- 39
- 0
- 1
- 2
- 3
- 5
- 6
- 7
- 8
- 9
- 50

Protocol deviation:  
Study product temperature excursion  
Specimen temperature excursion  
Other

Reason for protocol deviation:  
Other

Protocol Deviation (DVD)

Segment A

Deviation Number

Protocol deviation:

Other, specify:
Inclusion or exclusion:
Exclusion or termination:
Specimen type:
Number of aliquots obtained:
Result type:
Description:
Affected visit number:
Start date:
Reason for protocol deviation:

Other, specify:
Did the deviation result in an adverse event?
If Yes, complete an Adverse Event/Serious Adverse Event form as appropriate.
Specify solicited AEs:

AE number:

Did the deviation result in subject termination of study to low-up?
If Yes, submit the Study Site or form.
Does the deviation affect, or could it potentially affect, product stability?
Deviation category:

Is this deviation an Unanticipated Problem?
Describe steps taken to resolve or avoid recurrence of the deviation.
Does this deviation meet IRB reporting requirements?
If Yes, date IRB not filed.
Comments:

Form with dropdown menus and checkboxes. Includes categories like 'Out of window visit', 'Subject illness', 'Injection site pain', and 'Eligibility enrollment'. Each category has a list of options and a text field for 'Additional Options Listed Below'.

Additional Selection Options for DVD

Deviation Number (key field):

- 1
- 2
- 3
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 1
- 15
- 16
- 17
- 18
- 19
- 20
- 21
- 22
- 23
- 2
- 25
- 26
- 27
- 28
- 29
- 30
- 31
- 32
- 33
- 3
- 35
- 36
- 37
- 38
- 39
- 0
- 1
- 2
- 3
- 5
- 6
- 7
- 8
- 9
- 50

**Protocol deviation:**

- ICF not signed prior to study procedures
- Misused treatment administration
- Delayed treatment administration
- Blood not collected
- Urine not collected
- Too few aliquots obtained
- Specimen result not obtained
- Required procedure not conducted
- Required procedure done incorrectly
- Study product temperature excursion
- Specimen temperature excursion
- Other

**Reason for protocol deviation:**

- Laboratory error
- Investigator/study decision
- Other
- COVID-19 pandemic

**Specify solicited AE:**

- Fatigue
- Myalgia
- Arthralgia
- Nausea
- Fever
- Chills
- WBC
- Hemoglobin
- Platelets
- ALT
- AST
- ALP
- Bilirubin (total)
- Creatinine
- PT
- PTT



Registration Confirmation (ERC)

Segment A

Assignment:  
Registration on date:  
Registration on time:  
Registered by:


20003A (ENR)

Subject ID:  
Enrollment date:  
Protocol version on enrolled under:

Form fields for Subject ID, Enrollment date (ddMM/yyyy), and a dropdown menu with options 1.0, 2.0, 3.0, and a search icon. Includes radio buttons for 'No' and 'Yes'.

Does the subject meet all eligibility criteria as specified in the current version of the protocol?  
If the subject does not meet all eligibility criteria, specify which criteria have not been met.

Criterion not met 1:

Provides written informed consent prior to initiation of any study procedures.  
Be able to understand and agree to comply with study procedures and be available for study visits.  
Agrees to the collection of venous blood per protocol.  
Male or non-pregnant female, 18 years of age or greater, inclusive, at time of enrollment.  
Male or non-pregnant female, 18 to 55 years of age, inclusive, at time of enrollment.  
\*Additional Options Listed Below

Criterion not met 2:

Provides written informed consent prior to initiation of any study procedures.  
Be able to understand and agree to comply with study procedures and be available for study visits.  
Agrees to the collection of venous blood per protocol.  
Male or non-pregnant female, 18 years of age or greater, inclusive, at time of enrollment.  
Male or non-pregnant female, 18 to 55 years of age, inclusive, at time of enrollment.  
\*Additional Options Listed Below

Criterion not met 3:

Provides written informed consent prior to initiation of any study procedures.  
Be able to understand and agree to comply with study procedures and be available for study visits.  
Agrees to the collection of venous blood per protocol.  
Male or non-pregnant female, 18 years of age or greater, inclusive, at time of enrollment.  
Male or non-pregnant female, 18 to 55 years of age, inclusive, at time of enrollment.  
\*Additional Options Listed Below

# Additional Selection Op ions for ENR

- Ortation not met 1.
- Body Mass Index 18-35 kg/m2 inclusive, at screening.
- BMI: 18-35 kg/m2 inclusive for < 56 years of age; 18-30 kg/m2 inclusive for >= 56 years of age
- Women of childbearing potential must agree to use at least one form of contraception.
- Women of childbearing potential must have a negative pregnancy test prior to vaccination.
- Male subjects of childbearing potential use an effective form of contraception.
- Male subjects agree to refrain from sperm donation until 3 months after last study vaccination.
- Male subjects agree to refrain from sperm donation until 60 days after last study vaccination.
- In good health
- Oral temperature less than 100.0F (37.3C).
- Pulse no greater than 100 beats per minute.
- Systolic blood pressure is within the protocol eligibility criteria.
- Systolic BP is 85 to 150 mm Hg, inclusive
- Screening laboratory evaluations are within acceptable normal ranges
- Must agree to have samples stored for secondary research
- Agrees to adhere to Lifestyle Considerations throughout study duration.
- The subject must agree to refrain from donating blood or plasma during the study
- Positive pregnancy test either at screening or just prior to each vaccine administration.
- Female subject who is breastfeeding from the time of first vaccine through 60 days of last vaccination.
- Has any medical disease or condition that precludes study participation.
- Presence of self-reported or medically documented medical or psychiatric condition
- Has an acute illness within 72 hours prior to each vaccination.
- Has a positive test for hepatitis B, hepatitis C or HIV antibodies at screening.
- Has participated in another investigational study involving any investigational product.
- Currently enrolled or participating in another clinical trial
- Has previously participated in an investigational study involving LNPs.
- Has a history of hypersensitivity or severe allergic reaction to any previous vaccines.
- Chronic use of any medications that may be associated with impaired immune responsiveness
- Anticipating the need for immunosuppressive treatment within the next 6 months
- Received immunoglobulins and/or any blood or blood products within the last 3 months.
- Has any blood dyscrasias or significant disorder of coagulation.
- Has any chronic liver disease, including fatty liver.
- Has a history of alcohol abuse or other recreational drug use within 6 months of study vaccination.
- Has a positive test result for drugs of abuse at screening or before first vaccination.
- Has any abnormality or body part that would interfere with the ability to observe local reactions.
- Plans to receive a licensed, live vaccine within 2 weeks before or after each vaccination.
- Plans to receive a licensed, inactivated vaccine within 2 weeks before or after each vaccination.
- Receipt of any other 2019-nCoV or other experimental coronavirus vaccine at any time.
- Receipt of any other SARS-CoV-2 or other experimental coronavirus vaccine at any time.
- Known contact of anyone known to have 2019-nCoV infection within 2 weeks prior to registration.
- Close contact of anyone known to have SARS-CoV-2 infection within 30 days prior to registration.
- History of COVID-19 diagnosis
- On current treatment with investigational agents for prophylaxis of COVID-19
- Has traveled to China within 30 days before the first vaccination.
- Current use of any medications within 7 days prior to vaccination.
- The subject must agree to refrain from donating blood or plasma during the study.
- Plan to travel outside the US through 28 days after the 2nd vaccination.
- Reside in a nursing home or other skilled nursing facility or have a requirement for nursing care.
- Non-ambulatory
- For subjects >=56 years of age, history of chronic smoking within the prior year.
- For subjects >=56 years of age, current smoking or vaping.
- For subjects >=56 years of age, currently working with high risk of exposure to SARS-CoV-2

Segment A  
Visit Number

Hematology

Were hematology tests performed?  
f No, reason not done:

f Other, specify:  
Blood collection date for hematology:

No  Yes  N/A  
Subject unable to comply  
Subject refusal  
C inc error  
Investigate or decision  
COVID-19 pandemic  
\*Additional Options Listed Below  
(ddMM/yyyy)

Result	Units	Clinical Significance	If Abnormal Relationship to Study Product	If Not Related Specify Alternate Etiology	What Action was taken with Study treatment?	Did the Result Cause the Subject to be Discontinued from the Study?
Hemoglobin	g/dL, mg/dL, 10 <sup>3</sup> /uL, U/L, mL/min/1.73m <sup>2</sup> *Additional Options Listed Below	Clinically significant Not clinically significant	Not related Related		NC - Dose increased NC - Dose not changed RED - Dose reduced NT - Drug interrupted WD - Drug withdrawn *Additional Options Listed Below	No Yes
Platelets Count	g/dL, mg/dL, 10 <sup>3</sup> /uL, U/L, mL/min/1.73m <sup>2</sup> *Additional Options Listed Below	Clinically significant Not clinically significant	Not related Related		NC - Dose increased NC - Dose not changed RED - Dose reduced NT - Drug interrupted WD - Drug withdrawn *Additional Options Listed Below	No Yes
WBC	g/dL, mg/dL, 10 <sup>3</sup> /uL, U/L, mL/min/1.73m <sup>2</sup> *Additional Options Listed Below	Clinically significant Not clinically significant	Not related Related		NC - Dose increased NC - Dose not changed RED - Dose reduced NT - Drug interrupted WD - Drug withdrawn *Additional Options Listed Below	No Yes
PT	g/dL, mg/dL, 10 <sup>3</sup> /uL, U/L, mL/min/1.73m <sup>2</sup> *Additional Options Listed Below	Clinically significant Not clinically significant	Not related Related		NC - Dose increased NC - Dose not changed RED - Dose reduced NT - Drug interrupted WD - Drug withdrawn *Additional Options Listed Below	No Yes
PTT	g/dL, mg/dL, 10 <sup>3</sup> /uL, U/L, mL/min/1.73m <sup>2</sup> *Additional Options Listed Below	Clinically significant Not clinically significant	Not related Related		NC - Dose increased NC - Dose not changed RED - Dose reduced NT - Drug interrupted WD - Drug withdrawn *Additional Options Listed Below	No Yes

Chemistry

Were chemistry tests performed?  
f No, reason not done:

f Other, specify:  
Blood collection date for chemistry:

No  Yes  N/A  
Subject unable to comply  
Subject refusal  
C inc error  
Investigate or decision  
COVID-19 pandemic  
\*Additional Options Listed Below  
(ddMM/yyyy)

Result	Units	Clinical Significance	If Abnormal Relationship to Study Product	If Not Related Specify Alternate Etiology	What Action was taken with Study treatment?	Did the Result Cause the Subject to be Discontinued from the Study?
Creatinine	g/dL, mg/dL, 10 <sup>3</sup> /uL, IU/L, mL/min/1.73m <sup>2</sup> *Additional Options Listed Below	Clinically significant Not clinically significant	Not related Related		NC - Dose increased NC - Dose not changed RED - Dose reduced NT - Drug interrupted WD - Drug withdrawn *Additional Options Listed Below	No Yes
Alanine Aminotransferase (ALT)	g/dL, mg/dL, 10 <sup>3</sup> /uL, IU/L, mL/min/1.73m <sup>2</sup> *Additional Options Listed Below	Clinically significant Not clinically significant	Not related Related		NC - Dose increased NC - Dose not changed RED - Dose reduced NT - Drug interrupted WD - Drug withdrawn *Additional Options Listed Below	No Yes
Aspartate Aminotransferase (AST)	g/dL, mg/dL, 10 <sup>3</sup> /uL, IU/L, mL/min/1.73m <sup>2</sup> *Additional Options Listed Below	Clinically significant Not clinically significant	Not related Related		NC - Dose increased NC - Dose not changed RED - Dose reduced NT - Drug interrupted WD - Drug withdrawn *Additional Options Listed Below	No Yes
ALP	g/dL, mg/dL, 10 <sup>3</sup> /uL, IU/L, mL/min/1.73m <sup>2</sup> *Additional Options Listed Below	Clinically significant Not clinically significant	Not related Related		NC - Dose increased NC - Dose not changed RED - Dose reduced NT - Drug interrupted WD - Drug withdrawn *Additional Options Listed Below	No Yes
Total bilirubin	g/dL, mg/dL, 10 <sup>3</sup> /uL, IU/L, mL/min/1.73m <sup>2</sup> *Additional Options Listed Below	Clinically significant Not clinically significant	Not related Related		NC - Dose increased NC - Dose not changed RED - Dose reduced NT - Drug interrupted WD - Drug withdrawn *Additional Options Listed Below	No Yes
Lipase	g/dL, mg/dL, 10 <sup>3</sup> /uL, IU/L, mL/min/1.73m <sup>2</sup> *Additional Options Listed Below	Clinically significant Not clinically significant	Not related Related		NC - Dose increased NC - Dose not changed RED - Dose reduced NT - Drug interrupted WD - Drug withdrawn *Additional Options Listed Below	No Yes

Female Subjects Only: Pregnancy Test

Was a pregnancy test performed?  
f No, reason not done:

f Other, specify:  
f Yes, specimen type:  
Specimen collection date:

No  Yes  N/A  
Subject unable to comply  
Subject refusal  
C inc error  
Investigate or decision  
COVID-19 pandemic  
\*Additional Options Listed Below  
 Urine  Serum  
(ddMM/yyyy)  
 Negative  Positive

Serology

Were serology tests performed?  
f No, reason not done:

f Other, specify:  
Blood collection date for serology:

No  Yes  N/A  
Subject unable to comply  
Subject refusal  
C inc error  
Investigate or decision  
COVID-19 pandemic  
\*Additional Options Listed Below  
 Non-Resective  Reactive  
 Negative  Positive  
 Negative  Positive

Urine Drug Screen

Was urine collected or drug screening?  
f No, reason not done:

f Other, specify:  
Specimen collection date:  
Did the subject test positive for amphetamines, barbiturates, benzodiazepines, cocaine, methadone, methamphetamine, opiates, phencyclidine, and/or propoxyphene?

No  Yes  N/A  
Subject unable to comply  
Subject refusal  
C inc error  
Investigate or decision  
COVID-19 pandemic  
\*Additional Options Listed Below  
(ddMM/yyyy)  
 No  Yes

If No reason not done:

Other

Hemoglobin units

mmol/L

10<sup>9</sup>/L

UL

seconds

Hemoglobin action taken

NA - Not applicable



Form number (key field):  
1  
2  
3  
4  
5  
6  
7  
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9  
10  
11  
12  
13  
14  
15

Physical Exam (PE1)

Segment A

Visit Number

Was the physical exam performed, including assessment of any signs suggestive of P MCMCs?
Was the physical exam performed, including an assessment for any signs suggestive of AEs/As (including pro ocol specific ed AEs & MAAs, NCCMCs, and P MCMCs)?

Exam date:
Exam time (24-hour clock):
If No, reason not done:

Form for reporting AE type: No, Yes, Subject unable to comply, Subject refusal, C site error, Investigator decision, COVID 19 pandemic, Additional Options Listed Below.

Any abnormalites upon physical examination?

If abnormalites are noted in any of the above systems, complete the table below. Record each abnormality on a separate row and indicate the abbreviation of the body system from above.

Table with columns: Body System, Abnormal Findings, Reported as AE?, I Yes AE #, and If Yes Specify Solicited AE. The table contains multiple rows for 'ABD - Abdomen' with various sub-systems like CRD, EXT, GEN, HEP.



Additional Selection Operations for PE1

If No reason not done:

Other

Body system 1

- HNT - HEENT
- LYM - Lymph nodes
- MISC - Muscu oskeletal
- NEC - Neck
- NRL - Neurolog cal
- PLM - Pulmonary/chest
- SKN - Skin

If yes AE number 1

- 0
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 1
- 15
- 16
- 17
- 18
- 19
- 20
- 21
- 22
- 23
- 2
- 25
- 26
- 27
- 28
- 29
- 30
- 31
- 32
- 33
- 3
- 35
- 36
- 37
- 38
- 39
- 0
- 1
- 2
- 3
- 5
- 6
- 7
- 8
- 9
- 50

If yes solic ted AE 1

- Fat gue
- Myalg a
- Ar hralgia
- Nausea
- Fever
- Chills
- WBC
- Hemoglobin
- Platelets
- ALT
- AST
- ALP
- Bilirubin ( total)
- Creatinine
- PT
- PTT

Visit Documentation (VD1)

Segment A

Visit Number

Visit date:
Did the visit occur?
Date of the visit:
Visit type:
Reason for supplemental visit

Form fields for visit documentation including date, location, and reason for visit.

Visit Specific Information

Was a physical exam performed on the subject?
Was the informed consent document signed and dated prior to any study procedures being performed?
Was the subject consented or euthanized?

Form fields for visit specific information questions.

Visit Specific Specimen Collection

Was 28 mL of blood drawn for screening labs?
Reason:

Form fields for specimen collection questions.

Was urine collected or drug screen?
Reason:

Form fields for urine collection questions.

Was 8 mL blood drawn for hematology and chemistry labs?
Reason:

Form fields for hematology and chemistry lab questions.

Was 16 mL blood drawn for serological immunogenicity assays?
Reason:

Form fields for serological immunogenicity assay questions.

Was 80 mL blood drawn for cellular immunology assays (PBMC)?
Reason:

Form fields for cellular immunology assay questions.

Was 0 mL blood drawn for cellular immunology assays (PBMC)?
Reason:

Form fields for cellular immunology assay questions.

Was 16 mL blood drawn for cellular immunology assays (PBMC)?
Reason:

Form fields for cellular immunology assay questions.

Was 16 mL blood drawn for secondary research (serum)?
Reason:

Form fields for secondary research (serum) questions.

Was 8 mL blood drawn for secondary research (serum)?
Reason:

Form fields for secondary research (serum) questions.

Was 16 mL blood drawn for product assay development (serum)?
Reason:

Form fields for product assay development (serum) questions.

Was 8 mL blood drawn for product assay development (serum)?
Reason:

Form fields for product assay development (serum) questions.

Female subjects only:
Was serum collected for pregnancy testing?
Was urine or serum collected for pregnancy testing?

Form fields for pregnancy testing questions.

Adverse Events/Medications/Protocol Deviations

Did the subject experience an adverse event after treatment administration?
Have there been any changes in health status since the last visit?
New adverse event?
Includes AEs, SAEs, IMAs, and NOCMAEs. If Yes, submit an Adverse Event form.
Has there been a new SAE, IMAs, or NOCMAE since the last visit?
Is the subject currently taking any medications?
If Yes, submit a Concomitant Medication form.
Is the subject currently taking any new medications since screening?
If Yes, submit a Concomitant Medication form.
Change in health history not otherwise reported as an adverse event (e.g., the resolution of a problem noted at baseline)?
If Yes, update Medical History form.
New medical condition?
If Yes, submit a Concomitant Medication form.
Has there been a protocol deviation?
If Yes, submit a Protocol Deviation form.
Has there been a protocol deviation since the last visit?
If Yes, submit a Protocol Deviation form.

Form fields for adverse events and protocol deviations questions.

Hematology

Were screening labs drawn specifically to determine eligibility for the euthanasia study?
Reason:
Blood collection date for hematology:
Blood collection time for hematology:
Hemoglobin:
Hematocrit:

Form fields for hematology questions.

Pregnancy Test

Was a serum or urine pregnancy test performed?
Reason:

Form fields for pregnancy test question.

f Other, specify:  
Serum or urine collection date:  
Serum or urine collection time:

**Vitals**

Was weight assessed at this visit?  
If No, reason not done:

f Other, specify:  
Assessment date:  
Weight:

**Eligibility**

Did the participant meet all eligibility criteria for the leukapheresis procedure?

Or criterion not met 1:  
  
Or criterion not met 2:  
  
Or criterion not met 3:  
  
Or criterion not met 4:

If all criteria were met, but the procedure was not performed, indicate the reason(s) the procedure was not performed:

Time commitment:  
Concern of potential risks:  
Unable to contact subject:  
Other:  
f Other, specify:

**Leukapheresis Procedure**

Was leukapheresis performed?  
Start time: (hh:mm)  
Stop time: (hh:mm)  
Volume collected: (xxx) mL  
Were there any complications during collection?

Subject unable to comply  
Subject refusal  
C in error  
Investigator decision  
COVID-19 pandemic  
\*Additional Options Listed Below

(ddMM/yyyy)  
(hh:mm)

No  Yes

Subject unable to comply  
Subject refusal  
C in error  
Investigator decision  
COVID-19 pandemic  
\*Additional Options Listed Below

(ddMM/yyyy)  
(xxx.xx)  Pounds  Kilograms

No  Yes

Provides written informed consent or leukapheresis procedure  
Weight >= 110 pounds  
Screening laboratory evaluations are within acceptable ranges at the site  
Negative urine or serum pregnancy test within 8 hours of the leukapheresis procedure  
Adequate bilateral antecubital venous access  
\*Additional Options Listed Below

Provides written informed consent or leukapheresis procedure  
Weight >= 110 pounds  
Screening laboratory evaluations are within acceptable ranges at the site  
Negative urine or serum pregnancy test within 8 hours of the leukapheresis procedure  
Adequate bilateral antecubital venous access  
\*Additional Options Listed Below

Provides written informed consent or leukapheresis procedure  
Weight >= 110 pounds  
Screening laboratory evaluations are within acceptable ranges at the site  
Negative urine or serum pregnancy test within 8 hours of the leukapheresis procedure  
Adequate bilateral antecubital venous access  
\*Additional Options Listed Below

Provides written informed consent or leukapheresis procedure  
Weight >= 110 pounds  
Screening laboratory evaluations are within acceptable ranges at the site  
Negative urine or serum pregnancy test within 8 hours of the leukapheresis procedure  
Adequate bilateral antecubital venous access  
\*Additional Options Listed Below

No  Yes  
 No  Yes  
 No  Yes  
 No  Yes

(hh:mm)  
(hh:mm)  
(xxx) mL

No  Yes

**Additional Selection Options for VD1**

**If No specify reason:**

Temporarily out of area

Subject forgot

Site decision/error

COVID-19 pandemic

Other

**If No specify reason:**

Investigator decision

Other

**If No reason not done:**

Other

**Criterion not met 1:**

No use of blood thinners, aspirin, NSAIDs, at least 5 days before the leukapheresis procedure

Enrollment in cohorts 2, 3, 5 or 6 and completed the 2-dose vaccination series

Vital Signs (VS1)

Segment A  
Visit Number

Date:   
 Were vital signs assessed at this visit?  
 If No, reason not done:

No  Yes

Subject unable to comply  
 Subject refusal  
 Clin c error  
 Inves igator dec s on  
 COVID-19 pandem c  
 \*Add tional Opt ons Listed Below

If Other, specify:

Subjects must not eat or drink anything hot or cold, or smoke within 10 minutes prior to taking oral temperature

Assessment time (24-hour clock)	temperature Units	temperature (°F)	temperature (°C)	Pulse (beats/minute)	Systolic Blood Pressure (mmHg)	Diastolic Blood Pressure (mmHg)
<input type="text" value="(hh:mm)"/>	<input type="checkbox"/> Fahrenheit <input type="checkbox"/> Celsius	<input type="text" value="(xxx.x)"/>	<input type="text" value="(xx.x)"/>	<input type="text" value="(xxx)"/>	<input type="text" value="(xxx)"/>	<input type="text" value="(xxx)"/>

Were height and weight assessed at this visit?  
 If No, reason not done:

No  Yes

Subject unable to comply  
 Subject refusal  
 Clin c error  
 Inves igator dec s on  
 COVID-19 pandem c  
 \*Add tional Opt ons Listed Below

If Other, specify:

Assessment time (24-hour clock)	Weight Units	Weight (pounds)	Weight (kilograms)	Height Units	Height (inches)	Height (centimeters)	BMI
<input type="text" value="(hh:mm)"/>	<input type="checkbox"/> Pounds <input type="checkbox"/> Kilograms	<input type="text" value="(xxx.x) lb"/>	<input type="text" value="(xxx.x) kg"/>	<input type="checkbox"/> inches <input type="checkbox"/> Centimeters	<input type="text" value="(xx.x) in"/>	<input type="text" value="(xxx.x) cm"/>	<input type="text" value="(xx.x) kg/m&lt;sup&gt;3&lt;/sup&gt;"/>



Pregnancy Outcome 1 (X1D)

Segment A  
Date of initial report

Birth order number:

Pregnancy outcome (for this fetus):  
If spontaneous abortion/miscarriage, still birth, or therapeutic abortion, complete an AE/SAE form.

Indicate the source of information (may check Yes to more than one)  
Mother:  
Family member:  
Physician/clinical chart:  
Other:  
If Yes, specify:

**Maternal Outcome**

End of pregnancy weight: [ ] Date of end of pregnancy weight: (ddMM/yyyy)  
 Exact date:  
 Day only unknown  
 Day and month unknown  
 Day, month, and year unknown

Weight units:  Pounds  Kilograms  
 Weight (lb): (xxx.x) lb  
 Weight (kg): (xxx.x) kg

**Labor, Delivery, and Post Partum Information**

Did the subject experience any of the maternal complications listed during labor, delivery, or post-partum?  
 If Yes, complete an Adverse Event/Serious Adverse Event form, as appropriate.

Abrupt or placenta:  Eclampsia  GBS-positive  
 Abnormal bleeding/hemorrhage:  Emergency Cesarean section due to fetal distress  Oligohydramnios  
 Anaphylaxis:  Endometritis  Placenta previa  
 Bacteremia:  Fetal distress  Polyhydramnios  
 Chorioamnionitis:  Fever > 100.4°F or 38.0°C  Pre-eclampsia  
 Coagulopathy disorders:  Gestational diabetes  Pregnancy-induced hypertension  
 Cord prolapse:  Preterm labor

Did the subject experience any other maternal complications during this pregnancy?  
 If Yes, complete an Adverse Event/Serious Adverse Event form, as appropriate.  
 Was there any fetal distress during labor and delivery?  
 If Yes, complete an Adverse Event form.

**Neonatal Outcome - Live Birth and Still Birth Only**

Date of live birth or still birth:  
 Delivery:  
 Sex:  
 Infant's gestational age at live birth or still birth:  
 Size for gestational age:  
 SGA  AGA  LGA

**Infant Measurements**

Birth weight:  Pounds  Kilograms [ ] (xxx.x) lb [ ] (xxx.x) kg  
 Length:  Inches  Centimeters [ ] (xxx.x) in [ ] (xxx.x) cm  
 Frontal occipital circumference (FOC):  Inches  Centimeters [ ] (xxx.x) in [ ] (xxx.x) cm

Apgar score, 5 minutes (leave blank for Still Birth):  
 Apgar score, 1 minutes (leave blank for Still Birth):  
 Cord pH:  
 Congenital anomalies:  
 If Yes, complete an SAE form.

**One Month Follow Up - Live Birth Only**

Has the infant been diagnosed with any congenital anomalies since birth? (Not previously reported above)  
 If Yes, complete a Serious Adverse Event form.  
 Has the infant been ill or hospitalized? (Does not include well-child visits)  
 If Yes, specify:

**One or Two Month Follow Up - Still Birth Only**

Was there an autopsy?  
 If Yes, was an etiology for the still birth identified?  
 If Yes, specify:

**Pregnancy Outcome - Spontaneous, Elective or Therapeutic Abortion Only**

Date of termination:  
 Fetal gestational age at termination:  
 Any abnormality in product of conception?  
 If Yes, specify:  
 Reason for therapeutic abortion:  
 Comments:

Live birth:  
 Spontaneous abortion/miscarriage (<20 weeks)  
 Still birth (>= 20 weeks)  
 Elective abortion  
 Therapeutic abortion

No  Yes  
 No  Yes  
 No  Yes  
 No  Yes

No  Yes  Unknown  N/A

No  Yes  Unknown  N/A

[ ] (ddMM/yyyy)  
 Vaginal  Cesarean section  
 Male  Female  
 [ ] (xx) weeks and [ ] (x) days  
 SGA  AGA  LGA

[ ] (xx)  
 [ ] (xx)  
 [ ] (xx.x)  
 No  Yes

No  Yes  Unknown  
 No  Yes  Unknown

No  Yes  Unknown  
 No  Yes  Unknown

[ ] (ddMM/yyyy)  
 [ ] (xx) weeks and [ ] (x) days  
 No  Yes  Unknown  N/A  
 Maternal condition disease  Fetal condition disease

Pregnancy Outcome 2 (X2D)

Segment A

Date of initial report

Birth order number:

Pregnancy outcome (for this fetus):

If spontaneous abortion/miscarriage, still birth, or therapeutic abortion, complete an AEs/SAE form.

Indicate the source of information (may check Yes to more than one)

Mother:

Family member:

Physician/other staff:

Other:

If Yes, specify:

Labor, Delivery, and Post Partum Information

Was there any fetal distress during labor and delivery?

If Yes, complete an Adverse Event form.

Neonatal Outcome - Live Birth and Still Birth Only

Date of live birth or still birth:

Delivery:

Site:

Infant fetal gestational age at live birth or still birth:

Size for gestational age:

Infant Measurements			
Birth weight	<input type="checkbox"/> Pounds <input type="checkbox"/> Kilograms	<input type="text" value=""/>	<input type="text" value=""/>
Length	<input type="checkbox"/> Inches <input type="checkbox"/> Centimeters	<input type="text" value=""/>	<input type="text" value=""/>
Frontal occipital circumference (FOC)	<input type="checkbox"/> Inches <input type="checkbox"/> Centimeters	<input type="text" value=""/>	<input type="text" value=""/>

Apgar score, 1 minute (leave blank for Still Birth):

Apgar score, 5 minutes (leave blank for Still Birth):

Cord pH:

Congenital anomalies:

One Month Follow Up - Live Birth Only

Has the infant been diagnosed with any congenital anomalies since birth? (Not previous y reported above)

If Yes, complete a Serious Adverse Event form.

Has the infant been ill or hospitalized? (Does not include well-child visits)

If Yes, specify:

One or Two Month Follow Up - Still Birth Only

Was there an autopsy?

If Yes, was an etiology for the still birth identified?

If Yes, specify:

Pregnancy Outcome - Spontaneous, Elective or Therapeutic Abortion Only

Date of termination:

Fetal gestational age at termination:

Any abnormality in product of conception?

If Yes, specify:

Reason for therapeutic abortion:

Comments:

US

Live birth  
Spontaneous abortion/miscarriage (<20 wks)  
Still birth (>= 20 weeks)  
Elective abort on  
Therapeutic abort on

No  Yes

No  Yes

No  Yes

No  Yes

No  Yes  Unknown  N/A

(ddMM/yyyy)

Vaginal  Cesarean section

Male  Female

(xx) weeks and  (x) days

SGA  AGA  LGA

(xx)

(xx)

(xx)

No  Yes (If Yes, complete an SAE form)

No  Yes  Unknown

No  Yes  Unknown

No  Yes  Unknown

No  Yes  Unknown

(ddMM/yyyy)

(xx) weeks and  (x) days

No  Yes  Unknown  N/A

Maternal condition disease  Fetal condition/disease



Pregnancy Outcome 3 (X3D)

Segment A

Date of initial report

Birth order number:

Pregnancy outcome (for this fetus):

If spontaneous abortion/miscarriage, still birth, or therapeutic abortion, complete an AEs/SAE form.

Indicate the source of information (may check Yes to more than one)

Mother:

Family member:

Physician/other clinician:

Other:

If Yes, specify:

Labor, Delivery, and Post Partum Information

Was there any fetal distress during labor and delivery?

If Yes, complete an Adverse Event/Serious Adverse Event form, as appropriate.

Neonatal Outcome - Live Birth and Still Birth Only

Date of live birth or still birth:

Delivery:

Site:

Infant fetal gestational age at live birth or still birth:

Size for gestational age:

Infant Measurements	
Birth weight	<input type="checkbox"/> Pounds <input type="checkbox"/> Kilograms <input type="text"/> (xxx.x) lb <input type="text"/> (xx.x) kg
Length	<input type="checkbox"/> Inches <input type="checkbox"/> Centimeters <input type="text"/> (xxx.x) in <input type="text"/> (xxx.x) cm
Frontal occipital circumference (FOC)	<input type="checkbox"/> Inches <input type="checkbox"/> Centimeters <input type="text"/> (xxx.x) in <input type="text"/> (xxx.x) cm

Apgar score, 1 minute:

Apgar score, 5 minute:

Cord pH:

Congenital anomalies:

One Month Follow Up - Live Birth Only

Has the infant been diagnosed with any congenital anomalies since birth? (Not previous y reported above)

If Yes, complete a Serious Adverse Event form.

Has the infant been ill or hospitalized? (Does not include well-child visits)

If Yes, specify:

One or Two Month Follow Up - Still Birth Only

Was there an autopsy?

If Yes, was an etiology for the still birth identified?

If Yes, specify:

Pregnancy Outcome - Spontaneous, Elective or Therapeutic Abortion Only

Date of termination:

Fetal gestational age at termination:

Any abnormality in product of conception?

If Yes, specify:

Reason for therapeutic abortion:

Comments:

US

Live birth  
Spontaneous abortion/miscarriage (<20 wks)  
(if stillbirth => 20 weeks)  
Elective abortion  
Therapeutic abortion

No  Yes

No  Yes

No  Yes

No  Yes

No  Yes  Unknown  N/A

(ddMM/yyyy)

Vaginal  Cesarean section

Male  Female

(xx) weeks and  (x) days

SGA  AGA  LGA

(xx)

(xx)

(xx)

No  Yes

No  Yes  Unknown

No  Yes  Unknown

No  Yes  Unknown

No  Yes  Unknown

No  Yes  Unknown  N/A

Maternal condition/disease  Fetal condition/disease

Pregnancy Outcome 4 (X4D)

Segment A

Date of initial report

Birth order number:

Pregnancy outcome (for this fetus):

If spontaneous abortion/miscarriage, still birth, or therapeutic abortion, complete an AEs/SAE form. Indicate the source of information (may check Yes to more than one)

Mother:

Family member:

Physician chart:

Other:

If Yes, specify:

Labor, Delivery, and Post Partum Information

Was there any fetal distress during labor and delivery?

If Yes, complete an Adverse event form.

Neonatal Outcome - Live Birth and Still Birth Only

Date of live birth or still birth:

Delivery:

Sex:

Infant fetal gestational age at live birth or still birth:

Size for gestational age:

Infant Measurements	
Birth weight	<input type="checkbox"/> Pounds <input type="checkbox"/> Kilograms <input type="text"/> (xxx.X) lb <input type="text"/> (xxx.X) kg
Length	<input type="checkbox"/> Inches <input type="checkbox"/> Centimeters <input type="text"/> (xxx.X) in <input type="text"/> (xxx.X) cm
Frontal occipital circumference (FOC)	<input type="checkbox"/> Inches <input type="checkbox"/> Centimeters <input type="text"/> (xxx.X) in <input type="text"/> (xxx.X) cm

Apgar score, 1 minute:

Apgar score, 5 minute:

Cord pH:

Congenital anomalies:

One Month Follow Up - Live Birth Only

Has the infant been diagnosed with any congenital anomalies since birth? (Not previous y reported above)

If Yes, complete a Serious Adverse Event form.

Has the infant been ill or hospitalized? (Does not include well-child visits)

If Yes, specify:

One or Two Month Follow Up - Still Birth Only

Was there an autopsy?

If Yes, was an etiology for the stillbirth identified?

If Yes, specify:

Pregnancy Outcome - Spontaneous, Elective or Therapeutic Abortion Only

Date of termination:

Fetal gestational age at termination:

Any abnormality in product of conception?

If Yes, specify:

Reason for therapeutic abortion:

Comments:

US

Live birth

Spontaneous abortion/miscarriage (<20 wks)

Stillbirth (>= 20 weeks)

Elective abortion

Therapeutic abortion

No  Yes

No  Yes

No  Yes

No  Yes

No  Yes  Unknown  N/A

(ddMM/yyyy)

Vaginal  Cesarean section

Male  Female

(xx) weeks and  (x) days

SGA  AGA  LGA

(xx)

(xx)

(x.x)

No  Yes (If Yes, complete an SAE form)

No  Yes  Unknown

No  Yes  Unknown

No  Yes  Unknown

No  Yes  Unknown

(ddMM/yyyy)

(xx) weeks and  (x) days

No  Yes  Unknown  N/A

Maternal condition disease  Fetal condition/disease

Segment A Date of initial report

Pregnancy Follow Up Update as Applicable During Follow-Up

Table with 3 columns: #, Date (ddMM/yyyy), #, Date (ddMM/yyyy)

No Yes

Maternal Information Complete at Time of Initial Report

Indicate the source of information (may check Yes to more than one)

No Yes

Pregnancy Status Update as Applicable During Follow-Up

For known pregnancy outcomes, record pregnancy outcome data for each fetus

Pregnancy ongoing Ou come known Ou come unknown

Current Pregnancy Information Complete at Time of Initial Report

Number of fetuses

1 2 3 4 5 6 7 8 9 10 11 12

Form with fields for Date of last menstrual period, Estimated delivery date, How was estimated delivery date determined, Pre-pregnancy weight, Date of pre-pregnancy weight, Date certainty, Weight unit, Weight (lb), Weight (kg)

Previous Pregnancy Information Complete at Time of Initial Report

Gravida (total number of pregnancies including the current pregnancy)

(xx) Unknown

Para (total number of pregnancies providing numbers for the following record "0" if none)

0 1 2 3 4 5 6 7 8 9 10 11 12

Live births

Extremely preterm (EPT) births (< 25 weeks)

Very preterm (VPT) births (25 07 - 31 6 7 weeks)

Early preterm births (32 07 - 33 6 7 weeks)

La e preterm births (32 07 - 33 6 7 weeks)

Early term births (37 07 - 38 6 7 weeks)

Fu l term births (39 07 - 0 6 7 weeks)

La e term births ( 0 07 - 1 6 7 weeks)

Post term births (> 2 0 7 weeks)

Spontaneous abortion/miscarriage (> 20 weeks)

Elective abort ions

Therapeutic abort ions

Any major congenital anomalies in a previous pregnancy

(xx) Unknown

Current Pregnancy Information Update as Applicable During Follow-Up

Di d the subject experience any of the maternal complications listed during this pregnancy?

If Yes, complete an Adverse Event/Serious Adverse Event form, as appropriate

Abrupt o placenta Ectamps a Diliglydamn os

Abnormal o ending/hemorrhage Ectomion t s Placenta previa

Anaphylaxis Fetal d stress Polyhydramnios

Bacteremia Fever > 100. 0 F or 38. 0 C Pre eclamps a

Cho leamion to Gestational diabetes Pregnancy induced hypertension

Coagulati on disorders GBS-positive Pre term labor

Di d the subject experience any other maternal complications during this pregnancy?

If Yes, complete an Adverse Event/Serious Adverse Event form, as appropriate

Pregnancy Risk Factors Update as Applicable During Follow-Up

Di d the subject use tobacco products, drink alcohol, or use other illicit drugs during this pregnancy?

No Yes Unknown

Table with 10 columns: type of Substance, Route, Amount (xxx.x), Unit, Frequency, Start Date (ddMM/yyyy), Start Date Certainty, End Date (ddMM/yyyy), End Date Certainty, Ongoing

A standard drink is defined as 1 12oz bottle of beer, 1 glass 4oz non-fortified wine, or 1 mixed or mix with 1oz liquor

Has the subject taken any medications during the pregnancy (over-the-counter and prescription)?

If Yes, complete the Concomitant Medications form

No Yes Unknown

Additional Selection Options for XPD

- type of substance 1
  - Benzodiazepines
  - Cocaine
  - Codeine
  - Dextromethorphan (DXM)
  - Fentanyl and analogs
  - Flunitrazepam
  - GHB
  - Hashish
  - Heroin
  - Hydrocodone Bitartrate Hydromorphone
  - Inhalants
  - K2/Spice (synthetic marijuana)
  - Ketamine
  - LSD
  - Marijuana
  - MDMA
  - Meprobamate
  - Mescaline
  - Methadone
  - Methamphetamine
  - Methylphenidate
  - Morphine
  - Opium
  - Oxycodone HCL
  - Oxycodone
  - PCP and analogs
  - Propoxyphene
  - Psilocybin
  - Salvia divinorum
  - Sleep medications
  - Tobacco
- Substance route 1
  - Subcutaneous
- Substance unit 1
  - Gram
  - Joint
  - Leaf
  - Milligram
  - Ounce
  - Pack
  - Standard drink
- Substance frequency 1
  - Every 2 months
  - 1 time per week
  - 2 times per week
  - 3 times per week
  - 4 times per week
  - 5 times per week
  - 6 times per week

Adverse Event (ZAE)

Segment A  
AE Number

Adverse event:

Start date:

End date:

Associated with dose number:

Severity:

Relationship to study treatment:

Relationship to study treatment:

Relationship to study treatment:

Relationship to study treatment:

Did the adverse event cause the subject to be discontinued from the study?

Outcome:

Is the event an Adverse Event of Special Interest (AESI)?

If Yes, indicate category of AESI below:

Is the event a Medically Attended Adverse Event (MAAE)?

Is the event a New Onset Chronic Medical Condition (NOCMC)?

Is this event an Unanticipated Problem?

Serious Adverse Events

Is the adverse event serious?

If Yes, date event became an SAE:

Is the adverse event associated with a congenital anomaly or birth defect?

Did the adverse event result in persistent or significant disability or incapacity?

Did the adverse event result in death?

Did the adverse event result in initial or prolonged hospitalization for the subject?

Is the adverse event life threatening?

Is the adverse event a medically important event not covered by other serious criteria?

Halting Criteria

Check this box if, in the opinion of the investigator, this event should be evaluated for possible contribution toward the halting criteria for the group, cohort, or study.

Comments:

Text input field

(ddMM/yyyy)  Ongoing

(ddMM/yyyy)  Ongoing

1 2 3 4 5 6 7 8 9 10 11 12

Mild  Moderate  Severe

< 8 hours  ≥ 8 hours

Not related  Related

1 - Study procedure

2 - Other medical condition or illness

3 - Other drug

4 - Other

INC - Dose increased

NC - Dose not changed

RED - Dose reduced

INT - Drug in emptied

ND - Drug withdrawn

\*Additional Options Listed Below

No  Yes

R - Recovered/resolved

RS - Recovered/resolved with sequelae

OR - Recovering/resolving

NR - Not recovered/Not resolved

F - Fatal

No  Yes

No  Yes

No  Yes

No  Yes

No  Yes

(ddMM/yyyy)

No  Yes

No  Yes

No  Yes

No  Yes

No  Yes

No  Yes

No  Yes Specify

Text input field

Additional Selection Options for ZAE

AZ Number (key field):

- 1
- 2
- 3
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 1
- 15
- 16
- 17
- 18
- 19
- 20
- 21
- 22
- 23
- 2
- 25
- 26
- 27
- 28
- 29
- 30
- 31
- 32
- 33
- 3
- 35
- 36
- 37
- 38
- 39
- 0
- 1
- 2
- 3
- 5
- 6
- 7
- 8
- 9
- 50

What action was taken with the study treatment?  
NA - Not applicable

Laboratory Reference Ranges (ZLR)

Parameter

Effective Date	Sex	Units	Reference Range Lower Limit	No Lower Limit	Reference Range Upper Limit	No Upper Limit	Min Age Inclusive (years)	Max Age Inclusive (years)
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		
	Male Female Both	g/dL mg/dL 10 <sup>3</sup> 3/dL IU/L mIU/mL 73m2 *Addt onal Opt ons Listed Below		<input type="checkbox"/>		<input type="checkbox"/>		

Additional Selection Options for ZLR

Parameter (key field):  
Hemoglobin  
Alanine Aminotransferase  
Aspartate Aminotransferase  
Creatinine  
eGFR  
Blood Urea Nitrogen  
Potassium  
Magnesium  
Total Bilirubin  
White Blood Cells  
Platelets  
Alkaline Phosphatase  
Lipase  
Prothrombin Time  
Partial Thromboplastin Time  
Hematocrit  
Units: 01  
mmol/L  
U/L  
seconds  
%



Solicited Local Events (ZRL)

Segment A  
Dose Number  
Period Number

Symptom type	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Ongoing after Day 8?	Maximum Severity/Measurement after Day 8	Stop Date
Date:	<input type="text" value="(ddMM/yyyy)"/>	<input type="text" value="(ddMM/yyyy)"/>	<input type="text" value="(ddMM/yyyy)"/>	<input type="text" value="(ddMM/yyyy)"/>	<input type="text" value="(ddMM/yyyy)"/>	<input type="text" value="(ddMM/yyyy)"/>	<input type="text" value="(ddMM/yyyy)"/>	<input type="text" value="(ddMM/yyyy)"/>	<input type="text" value="(ddMM/yyyy)"/>		
Click this button only if the subject had no symptoms	No Symptoms	No Symptoms	No Symptoms	No Symptoms	No Symptoms	No Symptoms	No Symptoms	No Symptoms			
What side was assessed?	Left Right										
Pain	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	<input type="checkbox"/> No <input type="checkbox"/> Yes	1-Mild 2-Moderate 3-Severe	<input type="text" value="(ddMM/yyyy)"/>
Erythema (Redness)	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	<input type="checkbox"/> No <input type="checkbox"/> Yes	1-Mild 2-Moderate 3-Severe	<input type="text" value="(ddMM/yyyy)"/>
Induration (Hardness) / Edema (Swelling)	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	None Mild Moderate Severe Not Done	<input type="checkbox"/> No <input type="checkbox"/> Yes	1-Mild 2-Moderate 3-Severe	<input type="text" value="(ddMM/yyyy)"/>
Erythema Redness measurement - Size (mm)	<input type="text" value="(xxx)"/>	<input type="text" value="(xxx)"/>	<input type="text" value="(xxx)"/>	<input type="text" value="(xxx)"/>	<input type="text" value="(xxx)"/>	<input type="text" value="(xxx)"/>	<input type="text" value="(xxx)"/>	<input type="text" value="(xxx)"/>	<input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="text" value="(xxx)"/>	<input type="text" value="(ddMM/yyyy)"/>
Induration (Hardness) / Edema (Swelling) measurement - Size (mm)	<input type="text" value="(xxx)"/>	<input type="text" value="(xxx)"/>	<input type="text" value="(xxx)"/>	<input type="text" value="(xxx)"/>	<input type="text" value="(xxx)"/>	<input type="text" value="(xxx)"/>	<input type="text" value="(xxx)"/>	<input type="text" value="(xxx)"/>	<input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="text" value="(xxx)"/>	<input type="text" value="(ddMM/yyyy)"/>
Comments:	<input type="text"/>										

Additional Selection Options for ZRL

Dose Number (key field):

- 1
- 2
- 3
- 5
- 6
- 7
- 8
- 9
- 10

Period Number (key field):

- 1
- 2
- 3
- 5
- 6
- 7
- 8
- 9
- 10

Solicited Systemic Events (ZRS)

Segment A  
Dose Number  
Period Number

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Ongoing after Day 8?	Maximum Severity/Measurement a ter Day 8	Stop Date	
Date:	<input type="text" value="(ddMM/yyyy)"/>	<input type="text" value="(ddMM/yyyy)"/>	<input type="text" value="(ddMM/yyyy)"/>	<input type="text" value="(ddMM/yyyy)"/>	<input type="text" value="(ddMM/yyyy)"/>	<input type="text" value="(ddMM/yyyy)"/>	<input type="text" value="(ddMM/yyyy)"/>	<input type="text" value="(ddMM/yyyy)"/>				
Temperature	Fahrenheit Unit <input type="text" value="(xxx.x) F"/> <input type="text" value="(xx.x) C"/>	<input type="text" value="(xxx.x) F"/> <input type="text" value="(xx.x) C"/>	<input type="text" value="(xxx.x) F"/> <input type="text" value="(xx.x) C"/>	<input type="text" value="(xxx.x) F"/> <input type="text" value="(xx.x) C"/>	<input type="text" value="(xxx.x) F"/> <input type="text" value="(xx.x) C"/>	<input type="text" value="(xxx.x) F"/> <input type="text" value="(xx.x) C"/>	<input type="text" value="(xxx.x) F"/> <input type="text" value="(xx.x) C"/>	<input type="text" value="(xxx.x) F"/> <input type="text" value="(xx.x) C"/>	<input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="text" value="(xxx.x) F"/> <input type="text" value="(xx.x) C"/>	<input type="text" value="(ddMM/yyyy)"/> <input type="text" value="(ddMM/yyyy)"/>	
<input type="checkbox"/> Click this button if the subject had no symptoms	No Symptoms	No Symptoms	No Symptoms	No Symptoms	No Symptoms	No Symptoms	No Symptoms	No Symptoms				
Chills	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="text" value="1-Mild"/> <input type="text" value="2-Moderate"/> <input type="text" value="3-Severe"/>	<input type="text" value="(ddMM/yyyy)"/>
Fatigue	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="text" value="1-Mild"/> <input type="text" value="2-Moderate"/> <input type="text" value="3-Severe"/>	<input type="text" value="(ddMM/yyyy)"/>
Myalgia	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="text" value="1-Mild"/> <input type="text" value="2-Moderate"/> <input type="text" value="3-Severe"/>	<input type="text" value="(ddMM/yyyy)"/>
Arthralgia	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="text" value="1-Mild"/> <input type="text" value="2-Moderate"/> <input type="text" value="3-Severe"/>	<input type="text" value="(ddMM/yyyy)"/>
Headache	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="text" value="1-Mild"/> <input type="text" value="2-Moderate"/> <input type="text" value="3-Severe"/>	<input type="text" value="(ddMM/yyyy)"/>
Nausea	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="text" value="None"/> <input type="text" value="Mild"/> <input type="text" value="Moderate"/> <input type="text" value="Severe"/> <input type="text" value="Not Done"/>	<input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="text" value="1-Mild"/> <input type="text" value="2-Moderate"/> <input type="text" value="3-Severe"/>	<input type="text" value="(ddMM/yyyy)"/>
Comments:	<input type="text"/>											

Additional Selection Options for ZRS

Dose Number (key field):

- 1
- 2
- 3
- 5
- 6
- 7
- 8
- 9
- 10

Period Number (key field):

- 1
- 2
- 3
- 5
- 6
- 7
- 8
- 9
- 10

Segment A  
Dose Number  
Period Number

Grade 3 Systemic Reactions Within 7 Days After Administration

Systemic Reaction	Reaction Date	Post Administration Day	Severity	Attributed to Alternate Etiology	If Yes Specify Alternate Etiology	Medical History or Other
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	
				<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 5 *Addit onal Options Listed Below	

Comments:

Additional Selection Options for ZSA

Dose Number (key field):

- 1
- 2
- 3
- 5
- 6
- 7
- 8
- 9
- 10

Period Number (key field):

- 1
- 2
- 3
- 5
- 6
- 7
- 8
- 9
- 10

AE or medical history 1

- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 15
- 16
- 17
- 18
- 19
- 20
- 21
- 22
- 23
- 25
- 26
- 27
- 28
- 29
- 30
- 31
- 32
- 33
- 35
- 36
- 37
- 38
- 39

- 0
- 1
- 2
- 3

- 5
- 6
- 7
- 8
- 9
- 50

Medical History

Other

Treatment Administration Record (ZVR)

Segment A  
Visit Number

Visit date:

(ddMM/yyyy)

Baseline Assessment (prior to treatment administration)

Assessment of Systemic Symptoms

Arthralgia/joint pain

Chills

Fatigue

Headache

Myalgia

Nausea

None  
Mild  
Moderate  
Severe  
Not Done

Treatment Administration Information

Record the treatment number as recorded on the study product. Do not record from the Enrollment Confirmation page.

Treatment administered on site:

Left arm Right arm  
(hh:mm)

In tails of individual who administered the treatment:

Time of assessment (2-hour clock):

(hh:mm)

Post Administration Assessment

Assessment to take place no sooner than 60 minutes after administration

Assessment of Systemic Reactions

Systemic Reaction	Severity	Attributed to Alternate Etiology	Specify Alternate Etiology	Medical History or Other
Arthralgia/joint pain	None Mild Moderate Severe Not Done	<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 4 5 *Additional Options Listed Below	
Chills	None Mild Moderate Severe Not Done	<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 4 5 *Additional Options Listed Below	
Fatigue (Tiredness)	None Mild Moderate Severe Not Done	<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 4 5 *Additional Options Listed Below	
Headache	None Mild Moderate Severe Not Done	<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 4 5 *Additional Options Listed Below	
Myalgia (Body aches/ Muscular pain)	None Mild Moderate Severe Not Done	<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 4 5 *Additional Options Listed Below	
Nausea	None Mild Moderate Severe Not Done	<input type="checkbox"/> No <input type="checkbox"/> Yes	1 2 3 4 5 *Additional Options Listed Below	

Assessment of Local Reactions

Pain

Induration (Hardness) Edema (Swelling)

Erythema (Redness)

Induration at injection site measurement (mm)

Erythema at injection site measurement (mm)

None  
Mild  
Moderate  
Severe  
Not Done

None  
Mild  
Moderate  
Severe  
Not Done

None  
Mild  
Moderate  
Severe  
Not Done

(xxx) mm

Not Done

(xxx) mm

Not Done

Anthrax AE or MH  
6  
7  
8  
9  
10  
11  
12  
13  
1  
15  
16  
17  
18  
19  
20  
21  
22  
23  
2  
25  
26  
27  
28  
29  
30  
31  
32  
33  
3  
35  
36  
37  
38  
39  
0  
1  
2  
3  
  
5  
6  
7  
8  
9  
50  
Medical History  
Other



