## Prenatal History

These elements are most relevant to pediatric studies.

1. Mother’s age at the time she gave birth to the participant/subject (years):
2. Number of live born children the participant/subject’s mother has delivered:
3. Total number of times the participant/subject’s mother has been pregnant, regardless of whether these pregnancies were carried to term (A current pregnancy, if any, is included in this count):
4. Does the participant/subject’s mother have a history of:
	1. Previous pregnancy loss?

[ ]  Yes [ ]  No **[ ]**  Unknown

* 1. Preeclampsia during pregnancy of the participant/subject? (Preeclampsia is defined as a physician diagnosis of either preeclampsia or pregnancy-induced hypertension.)

[ ]  Yes [ ]  No [ ]  Unknown

* 1. Another hypertensive disorder during pregnancy of the participant/subject?

[ ]  Yes [ ]  No [ ]  Unknown

* 1. Oligohydramnios (condition in pregnancy characterized by a deficiency of amniotic fluid)?

[ ]  Yes [ ]  No [ ]  Unknown

* 1. Gestational onset diabetes during pregnancy of the participant/subject?

[ ]  Yes [ ]  No [ ]  Unknown

* 1. Fever during delivery of participant/subject?

[ ]  Yes [ ]  No [ ]  Unknown

* 1. Prolonged rupture of membranes (i.e., > 24 hours) during delivery of participant/subject?

[ ]  Yes [ ]  No [ ]  Unknown

* 1. Second stage of labor more than two hours?

[ ]  Yes [ ]  No [ ]  Unknown

* 1. Meconium staining of the amniotic fluid?

[ ]  Yes [ ]  No [ ]  Unknown

## Delivery History

1. Birth weight
2. Gestational age at birth (weeks):
3. APGAR 5 minute score:

[ ]  0

[ ]  1

[ ]  2

[ ]  3

[ ]  4

[ ]  5

[ ]  6

[ ]  7

[ ]  8

[ ]  9

[ ]  10

1. APGAR 10 minute score:

[ ]  0

[ ]  1

[ ]  2

[ ]  3

[ ]  4

[ ]  5

[ ]  6

[ ]  7

[ ]  8

[ ]  9

[ ]  10

1. Mode of delivery of the neonate:

[ ]  Spontaneous [ ]  Induced [ ]  Unknown

1. Route of delivery of the neonate:

[ ]  Vaginal [ ]  Caesarean

If Caesarean, timing of the procedure?:

[ ]  Emergency [ ]  Elective [ ]  Unknown

1. Delivery modality type of the neonate:

[ ]  Breech [ ]  Cephalic [ ]  Unknown

1. Instrument(s) used to assist with the delivery of the participant/subject?

[ ]  None [ ]  Vaccum [ ]  Forceps [ ]  Vaccum and Forceps [ ]  Unknown

1. Is there a history of the following:
	1. Resuscitation of the participant/subject at delivery?

[ ]  Yes [ ]  No [ ]  Unknown

* 1. Intravascular catheter placed in newborn period?

[ ]  Yes [ ]  No [ ]  Unknown

* 1. Placenta sent for pathology?

[ ]  Yes [ ]  No [ ]  Unknown

* 1. Placental abnormalities?

[ ]  Yes [ ]  No [ ]  Unknown

* 1. Cord abnormalities? (Cord abnormalities include tight nuchal cord, umbilical cord knot, and body cord.)

[ ]  Yes [ ]  No [ ]  Unknown

* 1. Fetal heart rate abnormality? (Fetal heart rate abnormalities are considered present if a treating physician noted repetitive or prolonged late decelerations, fetal bradycardia, nonreassuring fetal heart tracing, or fetal distress according to electronic fetal heart rate monitoring.)

[ ]  Yes [ ]  No [ ]  Unknown

* 1. Decreased fetal movement? (Decreased fetal movement refers to a maternal report of decreased fetal movement before labor or decreased fetal movement during a nonstress test.)

[ ]  Yes [ ]  No [ ]  Unknown

* 1. Chorioamnionitis? (Chorioamnionitis is defined as a maternal temperature of at least 37.8 degrees C [100.4 degrees F] or a physician diagnosis of chorioamnionitis according to clinical symptoms alone.)

[ ]  Yes [ ]  No [ ]  Unknown

* 1. Other pregnancy/delivery risk factors?

[ ]  Yes [ ]  No [ ]  Unknown

## General Instructions

This case report form (CRF) contains data elements related to pregnancy and perinatal history. The questions on the CRF are applicable to pediatric Friedreich’s Ataxia studies. Important note: None of the data elements included on this CRF is considered Core (i.e., strongly recommended for all Friedreich’s Ataxia clinical studies to collect). Rather, all of the data elements are exploratory and should only be collected if the research team considers them appropriate for their study.

## Specific Instructions

Please see the Data Dictionary for definitions for each of the data elements included in this CRF Module.