EEG INFORMATION FROM STUDY SITE

1. EEG Category

[ ]  Initial inclusion study protocol EEG

[ ]  Clinical EEG used for study inclusion

[ ]  Supplemental EEG

If supplemental EEG, specify reason

1. EEG type (Check a single answer for items 2a-2c):
	1. Duration

[ ]  1 hour or less

[ ]  1-2 hours

[ ]  2 hours

[ ]  Greater than 2 hours

[ ]  N/A

[ ]  Other, specify

* 1. Video?

[ ]  No

[ ]  Yes

[ ]  Unknown

[ ]  Other, specify

* 1. Sampling rate?

[ ] Specify:

[ ]  Unknown

* 1. EEG data type:

[ ]  Digital EEG

[ ]  Screen shots or paper EEG

[ ]  EEG report only

[ ]  EEG report including screen shots or paper EEG

[ ]  Other specify

1. Behavioral states recorded (Check all that apply):

[ ]  Awake

[ ]  Asleep

[ ]  Indeterminate

[ ]  Other, specify

1. Activating procedures used (Check all that apply):

[ ]  Sleep deprivation

[ ]  Hyperventilation

[ ]  Photic stimulation

[ ]  Unknown

[ ]  Other, specify

1. EEG background and posterior dominant rhythm (PDR) normal for age?:

[ ]  Yes

[ ]  No - PDR slow, disorganized or absent, or background slow

[ ]  EEG data not adequate to assess background and PDR

* 1. Frequency of the posterior dominant rhythm during relaxed wakefulness Hz (round to the closed 0.5 Hz):
1. EEG abnormal:

[ ]  Yes

[ ]  No

* 1. Seizures recorded:

[ ]  Yes

[ ]  No

* 1. Focal sharp waves:

[ ]  Yes

[ ]  No

* 1. Focal slowing:

[ ]  Yes

[ ]  No

* 1. Generalized epileptiform abnormalities:

[ ]  Yes: ≥ 3 Hz

[ ]  Yes: < 3 Hz

[ ]  No

* 1. Other abnormalities:

[ ]  Yes

[ ]  No

If Yes, specify:

1. Date EEG recorded (yyyy-mm-dd):
2. Participant Age when EEG obtained:

Years: Month:

1. Medications:
2. Notes to EEG reviewers:

Important note: All elements on this CRF are considered Supplemental – Highly Recommended for ME/CFS and should be collected as part of an EEG study.