

NeuroNEXT Network

Standard Operating Procedure (SOP)

Site Selection and Qualification

Version 5.0

SOP NN SS 401

Originators: NeuroNEXT CCC and DCC Personnel

Reviewed and Approved by:

Signature and Date:

Christopher S. Coffey

Electronically signed by: Christopher S. Coffey
Reason: I approve this document
Date: Oct 23, 2025 10:35:51 CDT

23-Oct-2025

Name and Title: Christopher S. Coffey, PhD (DCC Principal Investigator)

Signature and Date:

Merit Cudkowicz

Electronically signed by: Merit Cudkowicz
Reason: I approve this document
Date: Oct 23, 2025 11:22:41 EDT

23-Oct-2025

Name and Title: Merit E. Cudkowicz, MD MSc (CCC Principal Investigator)

Signature and Date:

Marianne Chase

Electronically signed by: Marianne Chase
Reason: I approve this document
Date: Oct 14, 2025 12:13:42 EDT

14-Oct-2025

Name and Title: Marianne Chase, BA (CCC Senior Director of Clinical Trials Operations)

NN SS 401

**NEURONEXT NETWORK STANDARD OPERATING PROCEDURE FOR
SITE SELECTION AND QUALIFICATION**

| | | |
|--|-------------------------------------|---|
| SOP: NN SS 401 Version No.: 5.0 Issue Date: 01Nov2025 Effective Date: 15Dec2025 | SITE SELECTION AND QUALIFICATION | Supersedes : Document Version 4.0 Effective Date 15Apr2024 |
|--|-------------------------------------|---|

Signature and Date:

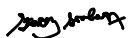


Electronically signed by: Dixie Ecklund
Reason: I approve this document
Date: Oct 23, 2025 11:58:39 CDT

23-Oct-2025

Name and Title: Dixie J. Ecklund, RN MSN MBA (DCC Associate Director)

Signature and Date:



Electronically signed by: Stacey Grabert
Reason: I approve this document
Date: Oct 14, 2025 09:41:50 EDT

14-Oct-2025

Name and Title: Stacey Grabert, Pharm.D, MS, (CCC Director of Quality Assurance)

Signature and Date:



Electronically signed by: Joan Ohayon
Reason: I approve this document
Date: Dec 10, 2025 08:44:58 EST

10-Dec-2025

Name and Title: Joan Ohayon, RN, MSN, CRNP, MSCN (NINDS, NeuroNEXT Program Official)

NN SS 401

NEURONEXT NETWORK STANDARD OPERATING PROCEDURE FOR SITE SELECTION AND QUALIFICATION

| | | |
|--|----------------------------------|---|
| SOP: NN SS 401 Version No.: 5.0 Issue Date: 01Nov2025 Effective Date: 15Dec2025 | SITE SELECTION AND QUALIFICATION | Supersedes : Document Version 4.0 Effective Date 15Apr2024 |
|--|----------------------------------|---|

1. POLICY

The NeuroNEXT Executive Committee (NEC) will select Clinical Study Sites (CSS) for participation in each Network study. The following criteria may be considered:

- Scientific expertise in the disease indication
- Projections of patient availability and diversity
- Geographic distribution
- History of productivity (when available)
- Site capacity

For the purposes of site selection, the funded NeuroNEXT Clinical Study Sites (CSS) are each considered as a single unit. NeuroNEXT CSS that do not have a fully executed Master Clinical Trial Agreement (MCTA) and Single Institutional Review Board (SIRB) Reliance Agreement (RA) on file at the Clinical Coordinating Center (CCC) will not be considered for participation in a NeuroNEXT study until such agreements are executed.

The Protocol Principal Investigator (PPI) may request the addition of non-NeuroNEXT CSS for participation to ensure adequate recruitment. If the NEC determines that there is a need for additional non-Network CSS, the NEC may make this recommendation to the NINDS. The addition of non-NeuroNEXT CSS is dependent upon NINDS approval. In the event that the PPI requests inclusion of non-US sites, this would require NINDS approval prior to NEC review of the request.

Any Non-NeuroNEXT CSS under consideration will be required to:

- confirm their interest in participating in the study;
- confirm the willingness of their Institution to sign a MCTA and SIRB RA with the CCC; and
- cede review for the study to the NeuroNEXT SIRB.

Each CSS selected to participate in a study will be qualified by the NeuroNEXT Data Coordinating Center (DCC) study monitor and/or Clinical Coordinating Center staff (CCC), unless prior qualification of the CSS is deemed to be sufficient. A qualification telephone screening process and/or pre-study site visit will be used to review the appropriateness of the investigator, his/her staff, facility, and resources, and to gauge the understanding of NeuroNEXT policies and applicable regulatory requirements by the investigator and his/her key research staff.

For clinical trials conducted within NeuroNEXT and funded through the Ultra-rare Gene-based Therapy (URGenT) mechanism, NeuroNEXT CSSs may or may not be utilized, depending on the needs of the trial. At the time of concept synopsis submission to NINDS, the PPI will indicate whether they anticipate requiring the use of NeuroNEXT CSSs to enroll. If a trial is anticipated to require more than 3 CSSs to fully enroll, all network CSSs may be polled for interest and qualification. PPIs may consider the criteria outlined above in selecting the sites for inclusion. It is recommended (but not required) that NeuroNEXT CSSs be included as participating sites if appropriate.

2. SCOPE

This SOP has been developed to be in alignment with federal regulations and Good Clinical Practices (GCP) as set forth in the 2016 Integrated Addendum to ICH E6(R1): Guideline for Good Clinical Practice E6(R2). The policies and procedures described in this SOP apply to the NeuroNEXT CCC and DCC within the context of their oversight and

NN SS 401

NEURONEXT NETWORK STANDARD OPERATING PROCEDURE FOR SITE SELECTION AND QUALIFICATION

| | | |
|--|----------------------------------|---|
| SOP: NN SS 401 Version No.: 5.0 Issue Date: 01Nov2025 Effective Date: 15Dec2025 | SITE SELECTION AND QUALIFICATION | Supersedes : Document Version 4.0 Effective Date 15Apr2024 |
|--|----------------------------------|---|

advisory roles for the NeuroNEXT Network, and to all NeuroNEXT investigators, staff, subcontractors, or other entities associated with the NeuroNEXT Network who manage, oversee, and conduct research regulated by FDA and/or applicable review committees.

3. ROLES AND RESPONSIBILITIES

Upon receipt of funding, the NEC is responsible for selecting CSS and communicating its final decision to all interested CSS.

The NEC is responsible for determining if there is a need for participation of additional non-NeuroNEXT CSS in a Network study, and if so, recommending those CSS to NINDS for approval according to the criteria described in the Policy section of this SOP.

NINDS is responsible for reviewing and approving/disapproving the addition of any non-NeuroNEXT CSS.

Prior to their consideration as a CSS, each CSS is responsible for: completing a study-specific questionnaire, confirming their interest in participating in the study, and confirming the willingness of their Institution to cede review for the study to the NeuroNEXT SIRB.

After site selection by the NEC, the DCC/CCC is responsible for conducting assessments of each CSS to determine if the investigator is appropriate and if the site is adequately prepared to conduct the study.

4. APPLICABLE REGULATIONS AND GUIDELINES

| | |
|---------------|---|
| 21 CFR 312.50 | General Responsibilities of Sponsors |
| 21 CFR 312.53 | Selecting Investigators and Monitors |
| 21 CFR 312.70 | Disqualification of a Clinical Investigator |
| ICH E6, 2.0 | The Principles of ICH GCP |
| ICH E6, 5.1 | Quality Assurance and Quality Control |
| ICH E6, 5.6 | Investigator Selection |
| ICH E6, 5.7 | Allocation of Responsibilities |
| FDA | Information Sheet Guidance for IRBs, Clinical Investigators, and Sponsors: FDA Inspections of Clinical Investigators (June 2010) |
| FDA | Information Sheet Guidance for IRBs, Clinical Investigators, and Sponsors: Clinical Investigator Administrative Actions – Disqualification (May 2010) |

5. REFERENCES TO OTHER APPLICABLE SOPS

| | |
|-----------|---|
| NN GA 104 | Conflict of Interest and Financial Disclosure Requirements for Clinical Study Sites |
| NN GA 106 | Publication Policy Development |
| NN GA 107 | Data Sharing |
| NN GA 109 | Sharing Data with Industry Collaborators |
| NN SS 402 | Site Initiation Visits and Site Training |
| NN SM 601 | Single Institutional Review Board (SIRB) Reliance Process |

NN SS 401

NEURONEXT NETWORK STANDARD OPERATING PROCEDURE FOR SITE SELECTION AND QUALIFICATION

| | | |
|--|----------------------------------|---|
| SOP: NN SS 401 Version No.: 5.0 Issue Date: 01Nov2025 Effective Date: 15Dec2025 | SITE SELECTION AND QUALIFICATION | Supersedes : Document Version 4.0 Effective Date 15Apr2024 |
|--|----------------------------------|---|

NN SM 602 Single Institutional Review Board Reporting

6. ATTACHMENTS AND REFERENCES

NN SS 401 – A Document History

7. TERMS AND ABBREVIATIONS

The following terms and abbreviations are used in this document:

| | |
|------|--|
| CCC | Clinical Coordinating Center at Massachusetts General Hospital |
| CSS | Clinical Study Site(s) |
| DCC | Data Coordinating Center at The University of Iowa |
| FDA | U.S. Food and Drug Administration |
| ICH | International Council for Harmonisation |
| MCTA | Master Clinical Trial Agreement |
| NEC | NeuroNEXT Executive Committee |
| PPI | Protocol Principal Investigator |
| RA | Reliance Agreement |
| SIRB | Single Institutional Review Board |

8. SPECIFIC PROCEDURES

A. Site Selection

| # | Who | Task | Attachment / References | Related SOP |
|----|-----|---|-------------------------|--|
| 1. | CSS | Prior to site selection, the CSS must confirm its interest in participation and willingness to cede review of the study to the SIRB for trials utilizing a site selection questionnaire.. | | NN SM 601 NN SM 602 |
| 2. | CSS | Must have executed MCTA and RA on file at CCC prior to consideration for site selection. Non-NN sites must provide in writing that they would be willing to enter into study specific CTA and RA prior to being considered for site selection. The CTA and RA for non-NN sites must be fully executed prior to site activation. | | NN GA 104 NN GA 106 NN GA 107 NN GA 109 NN SM 601 NN SM 602 |
| 3. | NEC | Select sites for each Network study based on criteria stated in the Policy section of this SOP, and | | |

NN SS 401

NEURONEXT NETWORK STANDARD OPERATING PROCEDURE FOR SITE SELECTION AND QUALIFICATION

| | | |
|--|----------------------------------|---|
| SOP: NN SS 401 Version No.: 5.0 Issue Date: 01Nov2025 Effective Date: 15Dec2025 | SITE SELECTION AND QUALIFICATION | Supersedes : Document Version 4.0 Effective Date 15Apr2024 |
|--|----------------------------------|---|

| | | | | |
|--|--|---|--|--|
| | | communicate final site selection to all interested CSS. | | |
|--|--|---|--|--|

B. Site Qualification

| # | Who | Task | Attachment / References | Related SOP |
|---|-----------------|---|-------------------------|-------------|
| | | | | |
| 1 | NINDS | General site qualification is part of the NN grant review process. Sites awarded NN site grants have provided documentation of their training and qualification to participate in clinical trials across a spectrum of neurological disorders and diseases. | | |
| 2 | PPI/NEC/DCC/CCC | During the site selection process sites provide information via study specific study site survey regarding training, qualifications and feasibility of performing as a participating site. | | |
| 3 | DCC/CCC | A Site Initiation Webinar/Visit (SIW/SIV) is conducted for each CSS selected for each trial during which regulatory, SIRB, NeuroNEXT and protocol requirements are reviewed with CSS staff. | | NN SS 402 |

NN SS 401

NEURONEXT NETWORK STANDARD OPERATING PROCEDURE FOR SITE SELECTION AND QUALIFICATION

| | | |
|--|-------------------------------------|--|
| SOP: NN SS 401 Version No.: 5.0 Issue Date: 01Mar2024 Effective Date: 15Apr2024 | SITE SELECTION AND QUALIFICATION | Supersedes : Document Version 4.0 Effective Date :08Apr2023 |
|--|-------------------------------------|--|

Attachment NN SS 401 - A. Document History

| NeuroNEXT Network Standard Operating Procedure (SOP) Site Selection and Qualification SOP NN SS 401 | | | | | |
|---|--|---|------------|----------------|-------------------|
| Version | Description of Modification | Reason or Justification for Modification | Issue Date | Effective Date | Reviewer(s) |
| 1.0 | New | N/A | 06Apr2012 | 06May2012 | N/A |
| 2.0 | Clarified that the CCC participates in assessment and qualification of CSS. Minor edits and formatting corrections. | Updates for version 2.0 | 21Sep2016 | 21Oct2016 | N/A |
| 3.0 | Updated “1996 ICH E6 Consolidated Guidance” to “2016 Integrated Addendum to ICH E6(R1): Guideline for Good Clinical Practice E6(R2)”. Changed CIRB to SIRB. Updated signature block to accommodate for electronic signatures. Additional minor updates throughout. | Updates for version 3.0 | 22Feb2023 | 08Apr2023 | Catherine Gladden |
| 4.0 | Minor edits for clarity | Periodic review | 01Mar2024 | 15Apr2024 | Preeti Paul |
| 5.0 | Added updates to process for smaller trials coming in to the network through the URGent ROA. | New ROA published by NINDS for early-phase gene therapy trials. | 01Nov2025 | 15Dec2025 | David Klements |

NN SS 401 Site Selection and Qualification v5.0 CLEAN

Final Audit Report

2025-12-10

| | |
|------------------------------|--|
| Created: | 2025-10-14 |
| By: | Tania Leeder (tleeder@mgb.org) |
| Status: | Signed |
| Transaction ID: | CBJCHBCAABAA7KVoo1utaG0FOWTCWqYjfqlnX40f0B1E |
| Number of Documents: | 1 |
| Document page count: | 7 |
| Number of supporting files: | 0 |
| Supporting files page count: | 0 |

"NN SS 401 Site Selection and Qualification v5.0 CLEAN" History

- 📄 Document created by Tania Leeder (tleeder@mgb.org)
2025-10-14 - 1:24:19 PM GMT- IP address: 73.4.98.209
- ✉️ Document emailed to cscoffey@iowa.uiowa.edu for signature
2025-10-14 - 1:26:17 PM GMT
- ✉️ Document emailed to cudkowicz.merit@mgh.harvard.edu for signature
2025-10-14 - 1:26:17 PM GMT
- ✉️ Document emailed to Marianne Chase (mchase@mgh.harvard.edu) for signature
2025-10-14 - 1:26:17 PM GMT
- ✉️ Document emailed to ecklundd@uiowa.edu for signature
2025-10-14 - 1:26:18 PM GMT
- ✉️ Document emailed to Stacey Grabert (SGrabert@mgh.harvard.edu) for signature
2025-10-14 - 1:26:18 PM GMT
- ✉️ Document emailed to ohayonj@ninds.nih.gov for signature
2025-10-14 - 1:26:18 PM GMT
- 📄 Email viewed by ecklundd@uiowa.edu
2025-10-14 - 1:38:17 PM GMT- IP address: 128.255.234.18

 Email viewed by Stacey Grabert (SGrabert@mgh.harvard.edu)
2025-10-14 - 1:40:09 PM GMT- IP address: 72.74.219.212

 Stacey Grabert (SGrabert@mgh.harvard.edu) authenticated with Adobe Acrobat Sign.
Challenge: The user opened the agreement.
2025-10-14 - 1:40:25 PM GMT

 Document e-signed by Stacey Grabert (SGrabert@mgh.harvard.edu)
Signing reason: I approve this document
Signature Date: 2025-10-14 - 1:41:50 PM GMT - Time Source: server- IP address: 72.74.219.212

 Email viewed by Marianne Chase (mchase@mgh.harvard.edu)
2025-10-14 - 4:11:31 PM GMT- IP address: 71.235.177.45

 Marianne Chase (mchase@mgh.harvard.edu) authenticated with Adobe Acrobat Sign.
Challenge: The user opened the agreement.
2025-10-14 - 4:13:12 PM GMT

 Document e-signed by Marianne Chase (mchase@mgh.harvard.edu)
Signing reason: I approve this document
Signature Date: 2025-10-14 - 4:13:42 PM GMT - Time Source: server- IP address: 71.235.177.45

 Email viewed by cscoffey@iowa.uiowa.edu
2025-10-15 - 2:38:29 AM GMT- IP address: 140.248.30.0

 Email viewed by cudkowicz.merit@mgh.harvard.edu
2025-10-20 - 3:26:43 PM GMT- IP address: 132.183.13.11

 cudkowicz.merit@mgh.harvard.edu authenticated with Adobe Acrobat Sign.
Challenge: The user opened the agreement.
2025-10-20 - 3:28:09 PM GMT

 Email viewed by cudkowicz.merit@mgh.harvard.edu
2025-10-23 - 3:21:50 PM GMT- IP address: 132.183.13.4

 cudkowicz.merit@mgh.harvard.edu authenticated with Adobe Acrobat Sign.
Challenge: The user opened the agreement.
2025-10-23 - 3:22:17 PM GMT

 Signer cudkowicz.merit@mgh.harvard.edu entered name at signing as Merit Cudkowicz
2025-10-23 - 3:22:39 PM GMT- IP address: 132.183.13.4

 Document e-signed by Merit Cudkowicz (cudkowicz.merit@mgh.harvard.edu)
Signing reason: I approve this document
Signature Date: 2025-10-23 - 3:22:41 PM GMT - Time Source: server- IP address: 132.183.13.4

 Email viewed by cscoffey@iowa.uiowa.edu
2025-10-23 - 3:33:54 PM GMT- IP address: 104.47.59.254

 cscoffey@iowa.uiowa.edu authenticated with Adobe Acrobat Sign.
Challenge: The user opened the agreement.
2025-10-23 - 3:35:24 PM GMT

 Signer cscoffey@iowa.uiowa.edu entered name at signing as Christopher S. Coffey
2025-10-23 - 3:35:49 PM GMT- IP address: 128.255.113.139

 Document e-signed by Christopher S. Coffey (cscoffey@iowa.uiowa.edu)
Signing reason: I approve this document
Signature Date: 2025-10-23 - 3:35:51 PM GMT - Time Source: server- IP address: 128.255.113.139

 Email viewed by ecklundd@uiowa.edu
2025-10-23 - 4:57:33 PM GMT- IP address: 128.255.115.227

 ecklundd@uiowa.edu authenticated with Adobe Acrobat Sign.
Challenge: The user opened the agreement.
2025-10-23 - 4:57:57 PM GMT

 Signer ecklundd@uiowa.edu entered name at signing as Dixie Ecklund
2025-10-23 - 4:58:37 PM GMT- IP address: 128.255.115.227

 Document e-signed by Dixie Ecklund (ecklundd@uiowa.edu)
Signing reason: I approve this document
Signature Date: 2025-10-23 - 4:58:39 PM GMT - Time Source: server- IP address: 128.255.115.227

 Email viewed by ohayonj@ninds.nih.gov
2025-11-24 - 4:21:48 PM GMT- IP address: 128.231.234.33

 ohayonj@ninds.nih.gov authenticated with Adobe Acrobat Sign.
Challenge: The user opened the agreement.
2025-11-24 - 4:22:03 PM GMT

 Email viewed by ohayonj@ninds.nih.gov
2025-12-08 - 4:12:02 PM GMT- IP address: 51.54.38.120

 Email viewed by ohayonj@ninds.nih.gov
2025-12-10 - 1:41:55 PM GMT- IP address: 156.40.252.5

 New document URL requested by ohayonj@ninds.nih.gov
2025-12-10 - 1:42:05 PM GMT- IP address: 156.40.252.5

 ohayonj@ninds.nih.gov authenticated with Adobe Acrobat Sign.
Challenge: The user opened the agreement.
2025-12-10 - 1:44:34 PM GMT

 Signer ohayonj@ninds.nih.gov entered name at signing as Joan Ohayon

2025-12-10 - 1:44:56 PM GMT- IP address: 156.40.252.5

 Document e-signed by Joan Ohayon (ohayonj@ninds.nih.gov)

Signing reason: I approve this document

Signature Date: 2025-12-10 - 1:44:58 PM GMT - Time Source: server- IP address: 156.40.252.5

 Agreement completed.

2025-12-10 - 1:44:58 PM GMT