



Canadian Society of
Clinical Neurophysiologists
Société canadienne de
neurophysiologie clinique

Clinical Fellowship Guidelines

2022 Competition

Muscular Dystrophy Canada

40 Eglinton Avenue East Suite 500 Toronto, Ontario, CANADA, M4P 3A2

www.muscle.ca/researchers

The Neuromuscular Disease Network for Canada

CHEO Research Institute, 401 Smyth Road, Ottawa, Ontario, Canada, K1H 5B2

www.neuromuscularnetwork.ca

Canadian Society of Clinical Neurophysiologists | CSCN

143N - 8500 Macleod Trail SE, Calgary, Alberta, T2H 2N1

<https://www.cnsf.org/cscn/about-cscn/>

Award Overview

Muscular Dystrophy Canada, Neuromuscular Disease Network for Canada, and the Canadian Society of Clinical Neurophysiologists Announces **National Clinical Fellowships in Neuromuscular Medicine & Electromyography**:

In order to support the training of future Canadian leaders in neuromuscular care and electromyography, the Neuromuscular Disease Network for Canada (NMD4C), Muscular Dystrophy Canada (MDC), and Canadian Society of Clinical Neurophysiologists (CSCN) are pleased to announce three new national clinical fellowship grants in neuromuscular medicine and electromyography.

Support

Salary support of **\$76,500** for one year. Successful applicants must attest that they are not simultaneously receiving another salary award. The host institution is permitted to provide additional salary support commensurate with the trainee's PGY level. Benefits are the responsibility of the host institution.

Term: One-year clinical fellowship for the 2022-2023 academic year.

Grant Cycle Timeline

Application Launch:	October 8, 2021
Application Deadline:	November 19, 2021
Review Process:	November 20, 2021 – Dec 11, 2021
Notification of Funding:	January 7, 2022
Funding Start:	July/September 2022

Location

The fellowship is tenable at any academic health sciences center in Canada with a neuromuscular medicine and electromyography training program that meets the CSCN standards for certification in electromyography.

Eligibility

Canadian citizens or permanent residents who have completed postgraduate training in adult or paediatric neurology or physiatry in a Royal College of Physicians and Surgeons of Canada accredited program at the time of commencement of the fellowship (at least one Canadian citizen/permanent resident will be awarded funding). or

International/Canadian applicants who have completed postgraduate training in adult or paediatric neurology or physiatry outside of Canada that have met the Royal College of Physicians and Surgeons of Canada requirements, will be eligible if they have the support of the proposed Canadian fellowship training director.

Selection Criteria

Quality of the applicant

- Past accomplishments in clinical care, education and research
- Clinical and academic leadership potential in neuromuscular care and electromyography
- Commitment to advancing neuromuscular care in Canada

- Quality of the training plan
- Quality of the training environment
- Educational resources available to the trainee
- Expertise and commitment of the training director and other clinical neurophysiologists
- Track record of training leaders in neuromuscular care and electromyography

A total of **three fellowships** will be awarded on a competitive basis for the 2022/2023 academic year. Awardees and proposed fellowship training programs are expected to actively participate in NMD4C and MDC's educational/training activities (i.e., present/participate in NMD4C NMD case rounds).

Application Checklist

All of the following items must be submitted by the application deadline.

- Cover letter providing contact information for the applicant
- Current curriculum vitae/biosketch (NIH-style biosketch)
- Proof of Canadian citizenship or current permanent residency status (if applicable)
- Personal statement (1 page maximum) outlining the applicant's
 - Motivation to undertake this fellowship training
 - How the proposed fellowship training will foster their professional development
 - Future plans to contribute to neuromuscular care and electromyography in Canada, including a commitment to write the CSCN EMG examination
- Two letters of reference, one of which must be from the applicant's Neurology/Physiatry residency training director, outlining their knowledge of the applicant's
 - Contributions and achievements during neurology/physiatry training
 - Clinical and academic leadership potential in neuromuscular care and electromyography
- Proposed training plan (1 page maximum)
 - Details of proposed neuromuscular training (e.g., inpatient and outpatient experience)
 - Details of proposed electromyography training (number and type of EMG studies)
- Letter of support from the proposed fellowship training director outlining
 - Suitability of the applicant for fellowship training
 - Resources that will be committed to train the applicant, including description of any formal curriculum on neuromuscular medicine and EMG, and a list of supervisors and their expertise
 - List of past neuromuscular and EMG fellowship trainees, including their dates of training, success at the CSCN EEG examination, and current positions

Application Deadline: November 19th, 2021. Incomplete or late applications will not be considered.

Applications must be submitted in English, in the form of a single PDF file by email or other electronic means to: research@muscle.ca. Direct your cover letter to [NM Clinical Fellowship Committee](#).

Applications will be reviewed according to above criteria by peer-review selection committee, with members from NMD4C, MDC and CSCN.

Candidates will be notified of the result of their application by January 7, 2022.

These fellowships have been made possible by generous supporters of [Muscular Dystrophy Canada](#) and an unrestricted educational grant from Grifols Canada.

Questions and Technical Support

For questions about the application checklist, please contact Dr. Erin Beattie, NMD4C network manager at ebeattie@cheo.on.ca.

For submission, award status and any other related fellowship-related questions please contact:

Muscular Dystrophy Canada Research Department:
research@muscle.ca | 1 800 567-2873 ext. 9037

About MDC

Muscular Dystrophy Canada (MDC) is a national, non-profit organization whose mission is to enhance the lives of those impacted with neuromuscular disorders by continually working to provide ongoing support and resources while relentlessly searching for cures through well-funded research. MDC works to support individuals affected by neuromuscular disorders in the “here and now” through our programs and services outside of the traditional circle of care. These include funding for equipment and assistive technology, system navigation and education. At the same time, we also invest in “tomorrow” by supporting research, which fosters advances in improving health outcomes and influencing positive change systemically.

About NMD4C

The Neuromuscular Disease Network for Canada (NMD4C) is a pan-Canadian network that brings together the country’s leading clinical, scientific, technical, and patient expertise to improve care, research, and collaboration in neuromuscular disease. Launched in January 2020 with funding from the Canadian Institutes of Health Research (CIHR) and Muscular Dystrophy Canada (MDC). The mission of NMD4C is to improve the care, research and treatment of NMDs for all Canadians. Its vision is to be a comprehensive, inclusive, open and enduring network through which Canadian stakeholders can share expertise and data, and collaborate on joint activities and research for the benefit of Canadian patients.

About CSCN

The Canadian Society of Clinical Neurophysiologists (CSCN) was incorporated in 1990. Today, the CSCN has approximately 250 members and represents clinical neurophysiologists in Canada. The mission of CSCN is to promote and encourage all aspects of neurophysiology, including research and education in neurophysiology, as well as assessment and accreditation in the field of clinical neurophysiology; To provide for annual scientific sessions to promote the knowledge and practice of clinical neurophysiology.