



The role is a 2-year residency in Bedford, Nova Scotia, under the supervision of Bryan Rade ND, in a busy clinic that houses several NDs and 1-2 naturopathic residents. Patients with a spectrum of concerns come to the clinic, with a focus on borreliosis/co-infections, complex chronic illness, integrative cancer care, MCAS/histamine intolerance, chronic pain, autism spectrum disorder, PANDAS/PANS, mold illness and neurological disorders.

Key duties of the ECNC Resident will include:

- Resident-Patient Interactions (20 – 30 hours per week)
 - Resident seeing his/her own patients
 - Performing therapies for Dr. Rade's patients (e.g. acupuncture, IV therapy, thermography scans, injection therapies, etc.)
 - Shadowing Dr. Rade during his patient visits
- Research Activities (5 hours per week)
 - Literature searches on new therapies, looking up treatment mechanisms of action/interactions as needed, compiling data, conducting in-office research initiatives on patients
 - Opportunity for the Resident to explore areas s/he is interested in, with subsequent presentation to Dr. Rade and other clinicians
- Practice Management:
 - Dr. Rade will discuss practice management with the Resident during some of their weekly meetings. Topics will include attracting new patients, maintaining patients, financial considerations, dispensary management, etc.
 - The Resident will be asked to conduct public lectures (in-office and out of office) and write articles for local publications and the clinic website
- Continuing Education
- Mentorship (4 – 7 hours per week)
 - Dr. Rade and the Resident will have dedicated time to discuss diagnostic and treatment approaches, with the goal of refining the Resident's clinical abilities.
 - Dr. Rade will review a wide range of clinical topics and therapies in which he is trained, including:
 - DAN doctor approach to autism spectrum disorder
 - Mitochondrial dysfunction
 - Methylation pathway assessment and treatment
 - Injection therapies (Neural Therapy, Perineural Injection Therapy, Prolotherapy, Platelet-Rich Plasma, Ozone Therapy)
 - Chelation Therapy
 - Small Intestine Bacterial Overgrowth (SIBO) testing and treatment
 - Endobiogenic Medicine
 - Biological Medicine
 - Darkfield Microscopy
 - Contact Regulation Thermography
 - Family Constellation Therapy
 - Musculoskeletal Ultrasound (assessment and image-guided injections)
 - Pulsed Electromagnetic Field Therapy
 - Pain Neutralization Technique
 - Isopathic Therapy

