

APPLICANT ACKNOWLEDGEMENT OF REQUIREMENTS NUCLEAR MEDICINE (NMD1)

Admissions

3700 Willingdon Avenue, Burnaby, BC, Canada V5G 3H2

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PROGRAM REQUIREMENTS

The Nuclear Medicine Technology Program includes practical classroom, laboratory and clinical exercises that impart necessary knowledge and skills for practice in the field.

I understand that my training includes invasive exercises such as participation in venipuncture exercises and non-invasive exercises such as handling of blood and blood products

I understand these exercises will:

- Be explained or demonstrated by a BCIT staff member or other assigned qualified personnel
- Involve myself, other students, staff members, clinical personnel, consenting volunteers, or consenting patients as subjects
- Be conducted in an environment appropriate for learning
- Be supervised
- Require that I be prepared and that I employ due care and attention in their completion

PHYSICAL REQUIREMENTS

Nuclear Medicine is a physically demanding profession. It requires a high level of manual dexterity and the ability to work in a busy and sometimes stressful environment.

Nuclear Medicine practitioners must be able to:

- Exert fine motor control
- Lift and move incapacitated patients or heavy lab equipment
- Stand for long periods of time
- Demonstrate good visual depth perception
- Work in an environment containing chemicals that may provoke sensitivity reactions
- Function in busy, often stressful environments

CLINICAL PRACTICUM

Practicum placements for the BCIT Nuclear Medicine program are assigned at accredited clinical sites within the BC Lower Mainland and on Vancouver Island. Clinical sites are listed on the program website. Students are expected to make travel arrangements to accommodate clinical site schedules. Some rotations start as early as 05:30 am, and others end as late as midnight. During the summer rotations, students may be assigned to one or more placements outside the BC Lower Mainland and must agree to attend at their own expense.

DECLARATION

I am aware of the program requirements for the Nuclear Medicine program as described above and agree to participate in classroom, laboratory and clinical exercises that impart necessary knowledge and skills for practice in the field.

I am aware of the physical requirements for the Nuclear Medicine program as described above. I confirm that:

- I possess the physical strength and attributes to perform these functions.
- I have read and understood the above conditions applying to clinical practicum rotations while in the BCIT Nuclear Medicine Technology Program. I agree to comply with these terms while completing the requirements of the program.
- I understand that if I am provisionally accepted, I will be required to submit proof of current CPR Level C, a satisfactory criminal record search and complete an Immunization form. All of these forms are available on the BCIT Nuclear Medicine web site.

Name	Signature
BCIT Student Number (if known)	Date

Directory of Records Classification: 3010-05