

EXAMINATION APPLICATION

INITIAL CERTIFICATION AND LAPSED CERTIFICANTS

PRINT NAME (required)		
Last:	First:	MI: (if applicable)
Designation(s): (required)		Current Title: (required)
Gender: <input type="checkbox"/> Male <input type="checkbox"/> Female Date of Birth: Mo: ____ Day: ____ Yr: ____		
HOME MAILING ADDRESS <input type="checkbox"/> preferred (required)		
Street/P.O. Box: (required)		City: (required)
State/Province: (required)	Country: (required)	Zip/Postal Code: (required)
Daytime Telephone No.: (required) ()	Evening Telephone No.: ()	Fax No.: ()
BUSINESS ADDRESS <input type="checkbox"/> preferred (required)		
Organization Name: (required)		
Street/P.O. Box: (required)		City: (required)
State/Province: (required)	Country: (required)	Zip/Postal Code: (required)
Business Telephone No.: (required) ()	Business Fax No.: ()	E-mail: (required)
ELIGIBILITY REQUIREMENTS FOR INITIAL CERTIFICATION		
<p>In order to qualify to sit for your initial certification, you must apply to take the initial certification examination. In order to be eligible to take the initial certification exam, you must meet ALL of the following requirements:</p> <p>You are accountable for the infection prevention and control activities/program in your setting and this is reflected in your current job description.</p> <p>AND</p> <p>You have a post-secondary degree (e.g. associates* or baccalaureate degree) from an accredited academic facility.</p> <p>AND</p> <p>You have had sufficient experience (recommended: two years) in infection prevention and control which includes all three (3) of the following: *Bullet points are not all inclusive to a candidates role in infection prevention and control*</p>		
<ol style="list-style-type: none"> 1. Identification of infectious disease processes <ul style="list-style-type: none"> • Determining the contributing factor(s) of an outbreak within a facility • Identifying an outbreak within a facility • Coordinating processes, procedures and/or policies to combat identified infectious diseases 2. Surveillance and epidemiologic investigation <ul style="list-style-type: none"> • Collect, analyze, monitors and communicates infection control data • Monitors and measures the extent of infectious diseases • Detect infectious organisms and their patterns • Partnering with appropriate healthcare team to analyze and perform job 	<ol style="list-style-type: none"> 3. Preventing and controlling the transmission of infectious agents <ul style="list-style-type: none"> • Communicating infection data to staff and patients • Coordinating and/or facilitating educational programming for infection control and prevention • Implementation of evidence-based processes specific to preventing and controlling infections <p>And at least two (2) of the remaining five (5) components:</p> <ol style="list-style-type: none"> 1. Employee / occupational health <ul style="list-style-type: none"> • Employed in occupational health/consulting setting 2. Management and communication <ul style="list-style-type: none"> • Manage the infection control and prevention program/processes • Supervise the infection control and prevention program/processes 3. Education and research <ul style="list-style-type: none"> • Educate patients and/or staff about infection control and prevention circumstances • Develop educational programming in infection control and prevention 4. Environment of care <ul style="list-style-type: none"> • Infection Control serves as consultant in construction and renovation, environmental services, emergency management; and more 5. Cleaning, sterilization, disinfection, and asepsis <p>*Equivalent to Canadian two- or three- year diploma from an accredited academic facility</p>	

