



**Department of Anesthesia & Perioperative Medicine
Schulich School of Medicine & Dentistry
Western University
Cardiovascular Anesthesiologist**

Position Profile: The Department of Anesthesia & Perioperative Medicine and Schulich School of Medicine & Dentistry and London Health Sciences Centre and St. Joseph's Health Care London are inviting applications for a full time clinical academic faculty position in the anesthesia clinical subspecialty of cardiovascular anesthesiology in our affiliated teaching hospitals. The successful candidate will hold a full-time Limited Term Clinical Academic appointment at the rank of Assistant Professor or Associate Professor, or a Continuing Clinical Academic appointment at the rank of Associate Professor or Professor depending upon qualifications and experience at the time of appointment.

As a clinical academic, the successful candidate will also fulfill the role of educator or researcher, activities in the Department, Hospital and/or the University.

Qualifications: Candidate must hold an MD or equivalent and be eligible for licensure in the Province of Ontario. Specialist certification in Anesthesiology from the Royal College of Physicians and Surgeons of Canada or equivalent is required.

Preferred education: Cardiovascular anesthesia fellowship with advanced perioperative TEE certification. Additional fellowship in thoracic & vascular anesthesia is preferred. Successful completion of Cardiac Echo examination is preferred.

and chronic pain management, blood conservation management, post-anesthetic care unit, cardiac surgery recovery unit and intensive care units. In particular, the CSTAR (Canadian Surgical Technologies & Advanced Robotics) research and training centre at the LHSC and Western University is a national centre of excellence for advanced surgical training and research in minimally invasive surgery procedures such as cardiac, thoracic, urology, general and fetal surgery. This provides an excellent training facility and program for anesthesia in the latest and most advanced minimally invasive surgery management.

The Anesthesia