

Nova Scotia
More than
Medicine +



Obstetrician Gynecologist Opportunity

Nova Scotia, an idyllic peninsula surrounded by the powerful Atlantic Ocean. A place of stunning diversity, cultures, and landscapes – from the Cape Breton Highlands, to the floor of the Bay of Fundy. Welcome to an ocean playground defined by warm people, active living, and incredible opportunity. Find yours, now.

Opportunity

Yarmouth Regional Hospital, a 100-bed facility, is seeking an obstetrician/gynecologist to join the team. The physician will provide low and high risk prenatal and obstetrical care, office and operative gynecology services, colposcopy as well as some diagnostic imaging services (hysterosalpingograms and biophysical profile ultrasounds). This is a consultant role to provide support for five physicians who deliver primary care obstetrics. Call is 1:3. Physicians have an opportunity to work as a preceptor with medical students and residents as well.

Yarmouth is located at the southwestern most tip of Nova Scotia serving a population of approximately 60,000 in three counties. Yarmouth is the recreational, entertainment and shopping hub of the southwest area.

License and Eligibility

Candidates must be a Fellow of the Royal College of Physicians and Surgeons of Canada or eligible to take the Fellowship Exam in Obstetrics and Gynecology. Must hold or be eligible for licensure with the College of Physicians and Surgeons of Nova Scotia.

Remuneration

Remuneration is through an alternative payment plan (APP) which is a guaranteed annual income of up to \$401,128. In addition, call stipends and other incentives are available through the Master Agreement between the Province of Nova Scotia and Doctors Nova Scotia.

Incentives

Nova Scotia Health offers a comprehensive site visit program and will cover eligible relocation expenses. Virtual and in-person site visits are available.

The Department of Health & Wellness offers competitive incentive programs.

Next Steps

Learn more and apply online at:

www.morethanmedicine.ca