



Turn-Key Practice Opportunity

Location: Woodstock, NB

Primacy Management Inc., a division of Calian Group Ltd., is currently looking for qualified Family Physicians to **OPEN** or **RELOCATE** their practice to our Medical clinic space within the Atlantic Superstore on the mezzanine level. Located at 350 Connell Street, Woodstock, NB, this high traffic location is ideal for three (3) or four (4) Family Practice physicians plus Walk-In services 6 or 7 days a week.

Clinic Space:

- 2170 sq. ft. built out medical clinic space with leaseholds including, built in cabinetry, reception desk and waiting/exam room patient chairs
- 6 Exam Rooms
- Weigh Station
- Billing Office
- Lab/ Treatment Room
- 2 Physician Offices
- Nursing Station
- Storage Space and Server Room
- 2 Washrooms/Accessible
- Large Waiting Room

Primacy Offers:

- Turn-Key medical space - professional design and décor with modern, bright colour scheme
- Below market rent with NO additional fees (includes heat, hydro, water & property taxes)
- Dedicated management team to handle all your maintenance and facility issues
- Marketing and advertising to help promote your business
- Loyalty Program offering preferred pricing with strategic partners including Medical Mart, Stevens and Accuro
- Participation in the Military Family Doctor Network* in available locations
- HD Flat screen digital media system
- Ample free parking
- On-Site Pharmacy

Physician Responsibilities:

- Supplying all medical equipment and supplies, office equipment and furnishings, staff, phone system, phone/internet services and cleaning.

Mandatory Qualifications:

- Eligible for licensure with the College of Physicians and Surgeons of New Brunswick
- Coverage with the Canadian Medical Protective Association (CMPA)

****Primacy Management Inc. is the founder of the Military Family Doctor Network in Canada***

**To learn more about the clinic space and the amenities being offered
Please contact our Physician Recruiter @ 1-877-633-7722 x3508
or email recruiter@primacy.ca**