

Provisional Licensure

AMERICAN POSTGRADUATE TRAINING IN A SPECIALTY RECOGNIZED BY RCPSC

2.5 PHYSICIANS ELIGIBLE TO CHALLENGE CERTIFYING EXAMINATIONS OF THE RCPSC

To qualify for a provisional licence, a physician who has American postgraduate training in a Specialty recognized by RCPSC and who *are eligible* to challenge the certifying examinations of RCPSC must:

- 1. Demonstrate that the physician meets the requirements that apply to all applicants for licensure:
 - English Language Proficiency*, and
 - Credential Verification*, and
 - Examinations, and
 - Currency of Practice, and
 - Good Character, and
 - Good Standing.

(Please see the requirements page for details regarding the above points); and,

- 2. Have received a ruling from the Royal College of Physicians and Surgeons of Canada that they are eligible to challenge the Royal College examination in their specialty; **and**
- 3. The MCCQE1 or medical licensing examinations in the United States of America acceptable to Council.

To seek a regular licence the physician must choose one of the 2 pathway options:

1. Examination Route to Regular Licensure for physicians with American Postgraduate Training

- a. By attaining Royal College certification and either attaining the LMCC designation or successfully completing medical licensing examinations in the United States of America acceptable to the Council; *or*,
- b. By attaining Royal College certification and successfully engaging in supervised practice in Canada for five years;

2. Practice Assessment Route to Regular Licensure for physicians with American Postgraduate Training

a. Successfully completed a period of practice while under a provisional licence;

and,

b. Been successful in an assessment which demonstrates to the satisfaction of the Council that the applicant has appropriate skill, knowledge and suitability to practise independently

Note: the choice between the practice assessment or examination route is *final* and cannot be changed.

* Required if you are a physician with a foreign medical degree.