# Residency Application Guide

## Overview



Office of Advocacy & Wellbeing



## How many programs should I apply to?

#### The number of programs depends on:

- Your academic and personal achievements
- The field to which you are applying
- The level of competition (some programs vary year-to-year)
- To ensure a successful match, it is recommended:
  - To have a parallel plan (especially when applying to competitive specialties)
  - To be safe apply broadly, across the country

### **YOUR FIRST MATCH IS YOUR BEST MATCH**

• The increasing number of unmatched students nationally will make it harder for prior year graduates to ever match to residency.



## **Parallel Plan Applications**

- Ideally one of your plans includes a program with plentiful positions or is not considered overly competitive
- Explain your elective choices in your personal letter if you are concerned one plan may negatively affect the other....

"This student looks like they want plastics vs general surgery"

- ... And did we mention: **YOUR FIRST MATCH IS YOUR BEST MATCH**, going without parallel plan is very risky, unless you are applying to FM.
- ...What is this I hear about doing a 5th "research year" if I don't match to ophtho?



## **Residency Application Documents**

There are various supplemental documents required with your CaRMS application:

- 1. Curriculum Vitae
- 2. Personal Letters
- 3. Reference letters
- 4. Photograph
- 5. Canadian citizenship documents

6. Examinations and assessments (some are directly from the source, others are provided by you – see www.carms.ca for a list)

7. Medical School Transcript – Students must request their transcript from Beartracks and the RO will mail official transcript to students. Students can then upload to CaRMS.

8. Medical Student Performance Record (MSPR / Dean's letter)

<u>Academic performance</u>: Transcript information, electives, comments from rotations/electives activities and awards during medical school.

Mandatory meeting to ensure accuracy with the MD Program prior to CARMS.