

1. Electives must be from a **minimum of 3 different** CaRMS entry disciplines as clustered below.
2. You may have a **maximum of 12 weeks** in any one discipline/cluster.
3. **Research** will count towards the discipline in which the research is conducted (**minimum of 4 weeks**).

Discipline Clusters:

Students Select the 3 different Disciplines from this list.

- Medicine: general and subspecialties
- Paediatrics: general and subspecialties
- Paeds Neurology
- Psychiatry
- Clinical Neurological Sciences
- Medical Oncology
- Physical Med & Rehab
- Surgery: general and subspecialties (incl. Paeds surgery)
- Ophthalmology
- Otolaryngology
- Obstetrics & Gynecology
- Anesthesiology
- Family Medicine
- Emergency Medicine
- Diagnostic Radiology
- Pathology
- Nuclear Medicine
- Laboratory Medicine
- Radiation Oncology
- Public Health and Preventive Medicine

CaRMS Entry Disciplines

This list is for reference. It list all CaRMS disciplines available. These would fit into the "Discipline" Cluster" list above.

Anatomical Pathology	Internal Medicine	Pediatrics - MD-PHD stream
Anesthesiology	Laboratory Medicine	Physical Medicine & Rehabilitation
Anesthesiology - Clinician	Medical Biochemistry	Plastic Surgery
Investigator Program	Medical Genetics	Plastic Surgery - Clinician
Cardiac Surgery	Medical Microbiology	Investigator Program
Dermatology	Neurology	Plastic Surgery - Research Track
Diagnostic Radiology	Neurology - Pediatric	Psychiatry
Emergency Medicine	Neuropathology	Psychiatry - Research Track
Family Medicine	Neurosurgery	Public Health and Preventive Medicine
Family Medicine integrated Care of the Elderly	Nuclear Medicine	Public Health and Preventive Medicine including Family Medicine
Family Medicine integrated	Obstetrics and Gynecology	Radiation Oncology
Emergency Medicine	Ophthalmology	Urology
Family Medicine integrated	Orthopedic Surgery	Vascular Surgery
Research	Otolaryngology - Head and Neck Surgery	
General Pathology	Pediatrics	
General Surgery	Pediatrics - Clinician Investigator Program	
Hematological Pathology		