



# Summer Scholars: McGill University

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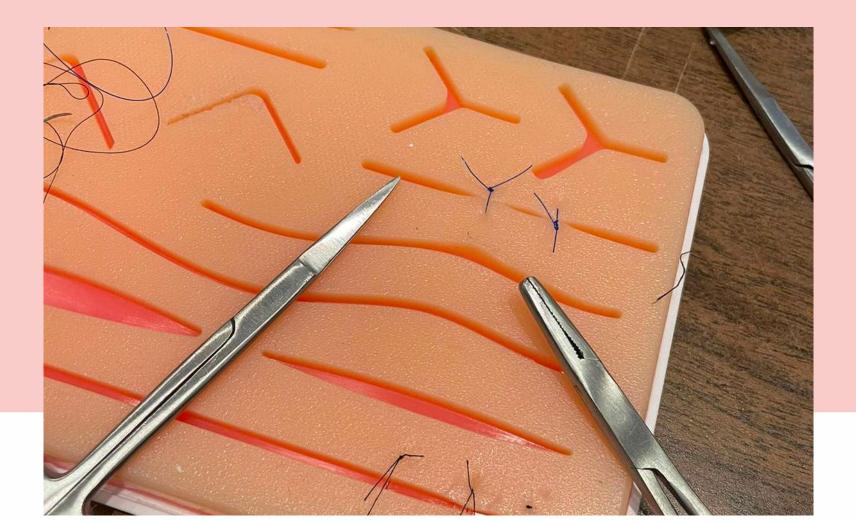
Under the supervision of: Hermine Mesropyan & Diana Saraii 3 weeks in Montreal, Canada

- Cases in Orthopedic trauma
- Simulation of reduction and
- Canadian triage and Aquity Scale (CTAS)
- Case based discussions in curative lung and breast

### splinting techniques



Suturing Session



cancer.

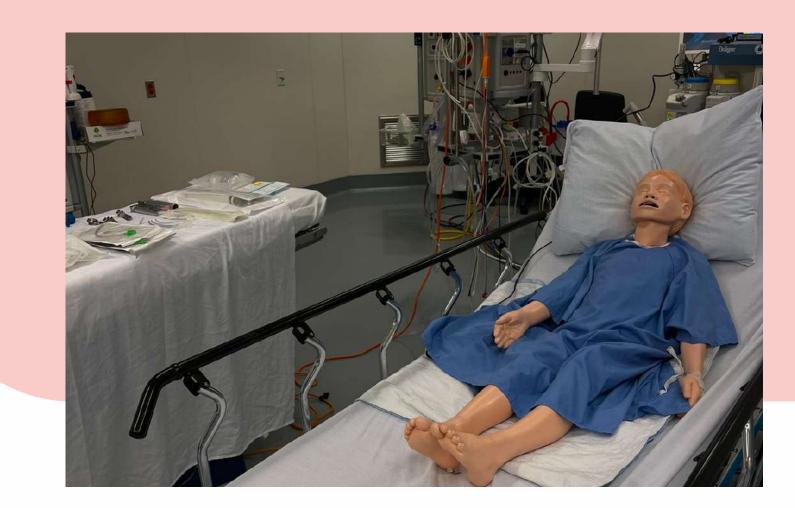
Debrief on lung cancer tumor board cases

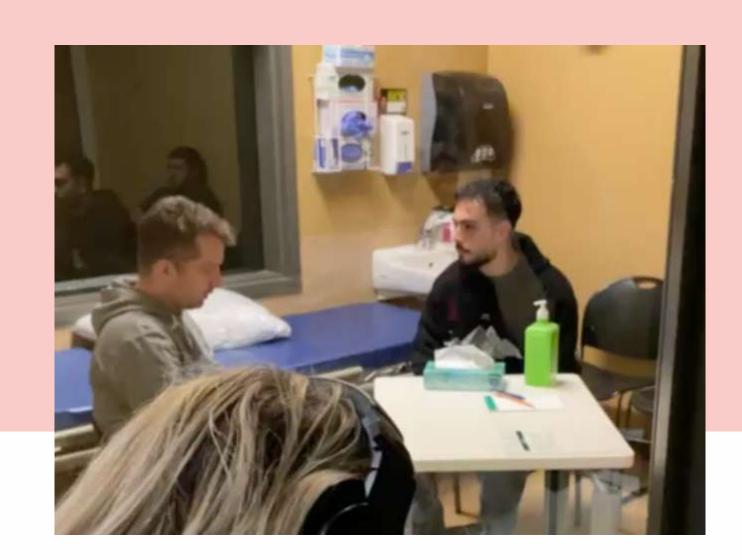


#### **Pediatrics** ---- Palliative Care ---- Cardiology

- An approach to pediatric emergencies.
- Case based discussions: common presentations in
- Workshop: Communication skills and palliative care.
- Meeting with a palliative care patient.
- Lectures on updates in Structural Heart Disease and Cardiac electrophysiology.

#### pediatric population.



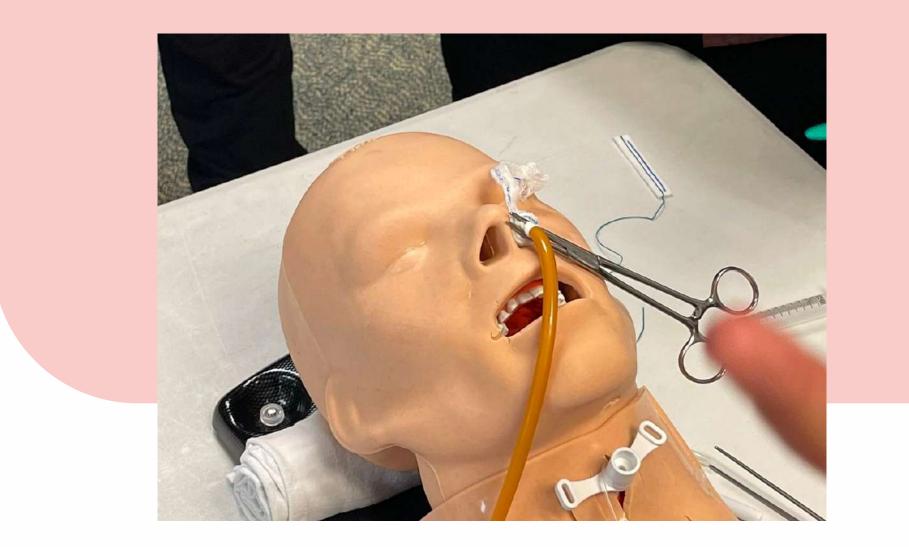


#### Virtual tour of Cath Lab



#### Neurology ---->Evidence-Based ENT

- Group case discussions and clinical cases of ENT.
- Simulation of ENT procedures



Approach to neuroanatomical localization and clinical reasoning in

neurology.

• Practical application: History and neurologyical examination of a real

## Medicine

PICO Project: Group presentations on evidence based medicine and research



