# **Patient Safety**

Safety of patients is fundamental to medical care. This concept however is multi-faceted. As physicians, we must be aware of the need to provide non-discriminatory and culturally safe care for our patients. We must also be aware of and guard against the potential for medical and health care system related errors that may cause harm. Over the course of your four-year program you will have opportunities to build your skill sets towards provision of safe patient care for future practice.

### **Psychological and Cultural Safety:**

### Medicine and Society I -II:

Collaborative Care and Cultural Safety Medical ethics Mental Health and Stigma Patient and Family Centered Care (PFCC) Community Experience

#### Clinical Skills II-IV:

Communication Skills modules

# Foundations of Clinical Medicine III: *Mental Health:*

Stigma and mental health Suicide and risk assessment

## Clinical Rotations I (Year 3):

The practice of professionalism including cultural sensitivity/safety and patient advocacy is expected for clinical clerks during clinical rotations

### **Selected Topics in Medicine (Year 3):**

**Preparation for Residency (Year 4)**Cultural Safety and Indigenous Wellness

### **Physical and Health Care System Safety:**

### **Medicine and Society III & IV:**

Quality Improvement
Patient Safety and Privacy
Health Care Systems, Policy, and Reform
Community Care and Long Term Care
Health Care in Canada Cases
Occupational Health/ Workplace Health/
WCB

### Quality Improvement/Patient Safety Online Modules (Institute for Health Improvement)

QI IO2: How to Improve with the Model for Improvement

QI 103: Testing and Measuring Changes with PDSA Cycles

QI 104: Interpreting Data: Run Charts, Control

Charts and Other Measurement Tools PS 101: Introduction to Patient Safety

PS 102: From Error to Harm

PS 103: Human Factors and Safety

https://www.ihi.org/education/ihiopen-school/Pages/ce-credits.aspx

**Clinical Rotations I (Year 3):** Patient Safety is a key concept in all clinical rotations in both Year 3 and 4.

**Selected Topics in Medicine** (Year 3)