Simulations

Hawaii Interprofessional Team Collaboration Simulation (HIPTCS)

The Hawaii Interprofessional Team Collaboration Simulation (HIPTCS) is a one day session that provides students from the UH John A. Burns School of Medicine, UH Manoa Nursing, UH Hilo Daniel K. Inouye College of Pharmacy and Myron B. Thompson School of Social Work (Department of Social Work and Office of Public Health Studies) with an opportunity to work together on a shared geriatric client.

Using patient simulation, the setting of common hospital medical emergencies will be used to train a mixed group of nurses, nursing students and medical students in the skills required to work in an optimal interprofessional team.

The goal for this interprofessional education (IPE) event is for students to gain an understanding of an interprofessional team approach to care planning for a geriatric client.

Hawaii Interprofessional Training for End of Life Communication – Intensive Care Unit (HITEC-ICU)

The Hawaii Interprofessional Training for End of Life Communication – Intensive Care Unit (HITEC-ICU) simulation is a one day session that provides students from the University of Hawaii Internal Medicine Residency Program, UH Manoa School of Nursing, Myron B. Thompson School of Social Work and Public Health Studies, and Pacific Health Ministry – Clinical Pastoral Education Residency Program with an opportunity to work together as a team in the ICU.

The goal of this interprofessional education (IPE) event is
for students to demonstrate an understanding of an interprofessional team approach to end of life care planning and support for families in the adult intensive care unit (ICU).

**Pediatric Interprofessional Program (PIPP)**

The Pediatric Interprofessional Program is a one day session that provides students from the University of Hawaii John A. Burns School of Medicine, Pediatric Residency Program, UH Manoa School of Nursing, Myron B. Thompson School of Social Work and Public Health Studies, and Pacific Health Ministry – Clinical Pastoral Education Residency Program with an opportunity to work together in an acute pediatric intensive care environment.

The goal of this interprofessional education (IPE) event is for students to gain an understanding of the importance of interprofessional team collaboration to support families when providing “bad news” and exploring goals of care for pediatric clients in an acute pediatric intensive care environment.

**Hawaii Interprofessional Simulation Training for Emergency Response (HIPSTER)**

The Hawaii Interprofessional Simulation Training for Emergency Response (HIPSTER) simulation is a one day session that provides students from the UH John A. Burns School of Medicine, UH Manoa School of Nursing, UH Hilo Daniel K. Inouye College of Pharmacy and New graduate nurses from Queen’s Medical Center with an opportunity to work together during commonly occurring hospital medical emergencies.

The goal of this interprofessional education (IPE) event is focused on improving teamwork and communication skills among members of the healthcare team as they manage acute medical
emergencies. Participation in the HIPSTER scenarios will allow students to:

- Value patient/family centered interprofessional care
- Gain an understanding of each profession’s roles and responsibilities during medical emergencies
- Practice interprofessional communication
- Gain an understanding of how to work as an interprofessional team

**Disaster Aftermath Interprofessional Simulation (DAIS)**

The Disaster Aftermath Interprofessional Simulation (DAIS) is a one-day tabletop simulation session that provides students from the UH Manoa School of Nursing and the Office of Public Health Studies with an opportunity to work together as teams to immediately respond to a disaster and manage the issues that occur in the ensuing days post event.

The goal for this interprofessional education (IPE) event is for students to gain an understanding of an interprofessional team approach to triaging and managing the public health issues that result from a lack of resources during disaster aftermath.