

## ATTENTION

# Simulation Equipment Demo Days

The Ibn Sina Simulation Lab is considering the purchase of training equipment from Limbs & Things and we are requesting your input!

We will have the following trainers at TBRHSC for you to experience. We'd like your feedback.

### Paracentesis Trainer



The Paracentesis Trainer harnesses the use of ultrasound technology to fulfil the fundamental component of core medical training in diagnostic and therapeutic techniques of paracentesis. The lifelike model enables trainees to repeatedly practice safely inserting a needle or catheter into the peritoneal cavity.

### Pericardiocentesis Trainer



We are actually considering the purchase of a **Thoracentesis Trainer** but the company does not have a demo trainer.

They are sending us the Pericardiocentesis Trainer as it will allow users to understand the general function of the trainers.

### Chest Drain and Needle Decompression Trainer



This trainer has been designed to meet the specific requirements of healthcare professionals training in surgical or guidewire-assisted thoracostomy and thoracentesis.

This product allows for a variety of chest drain insertion techniques to be performed including ultrasound-guided techniques.

### Central Line Trainer



A realistic model for teaching central line management including cannula approaches and the insertion of central venous catheters into the superior vena cava, with and without ultrasound guidance.

**Please drop in at your convenience on any of the following days/times:**

- ★ Wednesday, March 3 - 1300 - 1600 - Ibn Sina Simulation Lab - Room 3100
- ★ Thursday, March 4 - 0800-1600 - Ibn Sina Simulation Lab - Room 3100
- ★ Friday, March 5 - 1200-1600 - Room 3004C