

# Accessing High-Resource Technology in a Low-Resource Setting: A Round Table Discussion



## Rounds on International Surgical Care

Dr. Brian Westerberg  
Head, Division of Otolaryngology-Head and Neck  
Surgery, St. Paul's Hospital

Dr. Phyllis Kisa  
Fellow from Uganda, Pediatric Surgery, BC Children's  
Hospital

### Learning Objectives

At the conclusion of these rounds, the surgical care provider will:

1. Understand the barriers to provision of high-resource technology in a low-resource setting;
2. Be able to apply the example of accessing cochlear implant technology to their own area of specialization;
3. Have insight into an ethical or moral approach to provision technology with respect to surgical health services in low-resource settings.

Branch for International Surgical Care  
[www.internationalsurgery.med.ubc.ca](http://www.internationalsurgery.med.ubc.ca)



**Tuesday November 25, 2014**  
**5:30 – 7:00 pm**  
**VGH, JPN, CESEI, Room 3600**

*The Rounds on International Surgical Care is a self-approved learning activity as defined by the Maintenance of Certification program of the Royal College of Physicians and Surgeons of Canada*

Faculty, residents and staff are invited to attend

Light refreshments will be served