

# Dartmouth Health Children's Global Health

## Vision:

The Global Child Health Program at Dartmouth Health Children's aims to invest in creating sustainable key partnerships that prioritize improving the health of children worldwide through education, faculty development, research and clinical service. Resident education is a valuable and integral part of our vision and our mission.

The importance of Global Health in the educational program of the next generation of physicians and medical leaders is increasingly recognized. Dartmouth Health Children's has multiple faculty members engaged in international health programs – a critical mass together with campus-wide activities at Dartmouth Health, which provides a vibrant foundation for a formal experience for Pediatric residents in Global Health.

## Program Highlights:

- 3-year curriculum with quarterly didactic sessions.
- Simulation Curriculum utilizing SUGAR (Simulation Use in Global Away Rotations) <http://sugareprep.org/> (Dr. Al-Nimr was on the consortium that piloted the program and rolled it out nationally).
- Global Health Faculty with extensive experience in education, research and clinical service.
  - Regular meetings bi-monthly by Global Health faculty for constant communication, collaboration and resident mentoring.
- Ability to participate in a **funded** away rotation domestically or internationally (PGY 2 or 3)
- Active Neonatal Global Health Program (Help Babies Breathe, Bubble CPAP, etc.)
- Collaboration with Dartmouth's Global Health Initiatives at the John Sloan Dickey Center for International Understanding and Dartmouth's Center for Health Equity
- Bi-Directional Exchange: Arranged a mechanism to host exchange learners via a process that utilized existing D-H infrastructure that has allowed seamless and streamlined ability to host Exchange Physicians.
  - Exchange Physicians participate in a true exchange experience including learning sessions, inpatient and outpatient experiences with EMR access.
  - Exchange Physicians give a one-hour resident lecture attended by Faculty and Pediatric residents and Geisel medical students.