

Report of the SRFC Faculty Network Steering Committee

1. Steering Committee Members

Geoff Bostick PT, PhD - Corbett Hall Student Physical Therapy Clinic, University of Alberta (Edmonton, AB)
Torian Easterling, MD - SHARE Student Family Health Center, New Jersey Medical School (Newark, NJ)
William Hay, MD - SHARING Clinic, University of Nebraska Medical Center (Omaha, NE)
Yasmin Meah, MD - EHHOP, Icahn School of Medicine at Mount Sinai (New York, NY)
Brian Sick, MD - Phillips Neighborhood Clinic, University of Minnesota (Minneapolis, MN)
Lanita White, PharmD - 12th Street Health and Wellness Center, University of Arkansas for Medical Sciences (Little Rock, AR)

2. Mission

The purpose of the Student Run Free Clinic Faculty Network is to engage and support faculty and clinicians involved in the development and/or delivery of student-led clinics. This is accomplished by:

- Creating a network of clinicians and faculty involved in student-led clinics and providing a forum for communication
- Provide a mechanism to share data and outcomes for the betterment of student-led clinics
- Act as a formal liaison to the Society of Student-Run Free Clinics

3. Key areas of focus for the faculty network:

- a sustainable communication platform for faculty of SRFCs
- expansion of the faculty network to achieve representation from every student clinic in North America
- dissemination of successful models of sustainability
- strategic planning for the impact of evolving healthcare on student-led clinics

4. Key Success for 2014

- a. Informed the focus for this meeting via a survey (in order of preference)
 - i. Financing/fundraising
 - ii. Interprofessional collaboration
 - iii. Preceptor recruitment
 - iv. Promotion and tenure
 - v. Liability
- b. Planning for the Student Run Free Clinic Faculty Network Gathering
- c. Website: www.studentrunfreeclinicsfacultynetwork.org
- d. Partnership with the Student Officers of the SSRFC

5. Next steps

- a. Creation and adoption of bylaws
- b. Election of officers
- c. Budget for the network