SOCIAL INNOVATION IN HEALTH INITIATIVE CHINA Crowdsourcing For Health	Introduction of SESH SESH (Social Entrepreneurship to Spur Health) project is a par University Dermatology Hospital and the University of North C service partnership focused on using social innovation tools Furthermore, SESH is an implementing hub within the UNIC Research and Training in Tropical Diseases Social Innovation is track record of conducting research to support social innovation partners in low and middle-income countries (LMICs) to condu- tools required to spur social innovation in health.	arolina-Project China. SESH is a research, training, and s such as crowdsourcing to improve health services. CEF/UNDP/World Bank/WHO Special Programme for n Health Initiative (SIHI China Hub). SESH has a long n and is in a strong position to engage new and existing
SESH Global Goals	Strategic Plan	Comparative Advantages
 The main goal of this project is to create more creative, equitable, and effective health services using crowdsourcing contests and other social entrepreneurship tools. Our global goals are elaborating as follows, Develop innovative tools, such as crowdsourcing contests, that can be used to improve health services. Build local multi-sectoral networks that resonate with and empower local people. Evaluate the impact of the innovative tools to demonstrate effectiveness and equity. 	 empower local people, and to evaluate the impact of crowdsourcing contests to demonstrate effectiveness and equity. Empower the community and explore collaborations and productive partnerships related to social innovation in health with SIHI Hubs and partners. 	Digital health – The SESH team has organized six online randomized controlled trials, providing a unique foundation for digital health research; \bigcirc Open innovation - The SESH team created a new field of crowdsourcing focused on health. This includes open calls, hackathons, and other participatory events. \bigcirc User-centered – The SESH team has developed new methods for rapidly obtaining feedback from end users, in partnership with the WHO/TDR Social Innovation in Health Initiative.