

JCIPE Update

- Our 2020-21 Student Hotspotting program kicked off in September, with 11 Jefferson teams and 3 external teams (from Harvard, Johns Hopkins, and Northeastern Pennsylvania). Between all the teams, we have 80+ students and 40+ advisors, engaged in an online curriculum and recruiting medically/socially complex patients this year.
- The Health Mentors Program closed out Module 1 and Module 3 in December 2020. Cohort 13 students completed Module 3, with 133 teams presenting their Advocacy Projects online with the help of 25 facilitators. Cohort 14 students completed Module 1, with 137 teams presenting their Life and Wellness History and Social-Ecological Model (SEM) Synthesis online with the help of 21 facilitators. In Fall/Winter 2020, over 250 Health Mentor (community member volunteers) met with their student teams, making HMP possible!
- The Jefferson Teamwork Observation Guide (JTOG) released a new and updated mobile App on both Apple and Android platforms. JCIPE successfully piloted the JTOG App within multiple Jefferson programs, adding ~1420 users into the system. We are gearing up to collaborate with external partners in 2021!
- Our TeamSAFE introductory sessions were held online this fall; between our fall 2020 and spring 2021 sessions, we welcomed ~1300 students from 6 professions (Medicine, MIRS, Nursing, OT, PA, Pharmacy, Public Health). We look forward to hosting virtual Advanced TeamSAFE in spring 2021 for approximately 150 interprofessional students (Medicine, Nursing and Pharmacy).
- JCIPE also piloted Team Care Planning online in fall 2020, with ~ 30 students from Medicine, Nursing and Pharmacy. We will run additional sessions in March 2021.
- The Alzheimer's Virtual Interprofessional Training (AVIT) team has partnered with the Hill at Whitemarsh, a local continuing care retirement community, to develop and deliver case-based employee training. Our other virtual world program (Enhancing Services for Homeless Populations, or ESHP) continues to offer students from multiple disciplines the opportunity to participate in virtual case-based simulations.