## IITG Project Outcomes Form - Report Outcomes : Entry # 885

#### Name of person reporting outcomes

Sarah Lynch

#### **Email**

selynch@binghamton.edu

#### **IITG Project Title**

2019-Binghamton (BU)-Lynch-ePatient-2

#### Have you applied for, or received additional funds? (choose all that apply):

· Consider the project complete, and do not intend to seek additional support

#### In 1-3 sentences, how would you describe how your project helps advance the SUNY mission?

The SUNY mission carries themes of quality education, cost-savings and collaboration. These were all goals of this project: to create a software that would save students and institutions money, while teaching students through application of electronic medical-record based learning. One future goal of the project, now that we have established the platform, is to increase the collaboration among SUNY healthcare education programs. By design, every SUNY campus has a varied mix of health professions, and tools like ePATIENT will promote collaboration across professions.

We have not currently applied for any additional grants and in-kind services are in line with the original estimates. Future grant applications are possible, considering the potential value of software like this in the "post-COVID" era.

### 1st Choice:

Instructional Technologies

#### **Instructional Technologies**

Cloud-Based Teaching & Learning Environments

#### 2nd Choice:

Discipline Specific Pedagogy

#### **Discipline Specific Pedagogy**

Professional Education

#### 3rd Choice:

Connected Learning Models

### **Connected Learning Models**

## IITG Project Outcomes Form - Report Outcomes : Entry # 885

Active Learning

# What recommendations would you make to scale-up or share your project more broadly (within an educational sector, or perhaps SUNY-wide)?

In order to share more widely, we will need to spread the word about the software's capabilities and develop a forum for finding and developing collaborations across campuses. We are exploring the idea of student and faculty "super users" who can reach out to SUNY health education programs and demonstrate the process. We are also looking into current resources that SUNY provides for collaboration and communication as a method to connect faculty with similar projects.

Healthcare Profession program faculty: MD, DO, NP, PT, PA, OT, PharmD, nursing, CMA

Interprofessional education faculty

Instructional designers who assist in healthcare professions may be interested as well

Unsure at this time

#### Do you wish your current abstract to be used?

Yes

#### File One Upload and Brief Description

Web address to access the ePATIENT platform: https://epatient.binghamton.edu

Individuals may create an account with any Google-based email address

#### **Project Website Address (Hyperlink 1)**

https://epatient.binghamton.edu

Consistent with the RFP, you must indicate which Creative Commons license you intend to use.

Attribution License