Transforming Patient Care through Mobile Health & Serious Games for Health
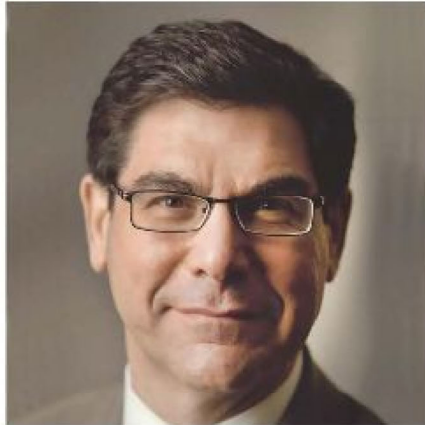
DATE
Wednesday,
November 11, 2020

TIME
12:00-1:00 pm
Via ZOOM

Presented by:

ANTHONY FAIOLA, PhD | MFA
Professor & Associate Dean for Research
College of Health Sciences
Affiliate Professor, Dept. of Biomedical Engineering
Affiliate: Institute of Biomedical Informatics

Objectives:

To present:

1) My multidisciplinary background

2) An overview of my research in mobile health over the last several years

3) The usability study findings of my mHealth and future clinical studies

4) A brief overview of new research in mobile health and serious games for health at UK.

REGISTRATION REQUIRED

After registering, you will receive a confirmation email containing information about joining the meeting.

CCTS Biomedical Informatics (BMI) Core

The Biomedical Informatics (BMI) Core provides access to biomedical informatics expertise, technologies, and data management platforms to CCTS and their investigators. The CCTS BMI team integrates the CCTS BMI Core, Institute for Biomedical Informatics (IBI) and the Institute for Pharmaceutical Outcomes and Policy (IPOP) housed in the College of Pharmacy.

Institute for Biomedical Informatics

The Institute for Biomedical Informatics (IBI) translates data to knowledge to improve human health and effectively use the latest technology and tools for the advancement of biological sciences. The IBI promotes translational team science and engages the entire campus to develop and grow informatics and data science training programs; share research and data infrastructure and enable technology innovation.