

AHSC AFP Innovation Fund

AMOSO CV MODULE

Name: Dr. Tarek Loubani

Position Title: Primary Investigator; Physician

Education and Training

Institution & Location	Degree (if applicable)	Year(s)	Field of Study
Queen's University Kingston, Ontario	Emergency Medicine	2009-2010	Emergency Medicine
McGill University Montreal, Quebec	Family Medicine	2007-2009	Family Medicine
Western University London, Ontario	Doctor of Medicine	2003-2007	Medicine

Biographical Sketch

Maximum 2 pages for Sections A – C

A. Positions and Employment

2017-present Associate Professor, Department of Medicine, Western University, London ON
2016-present Medical Director, Advanced Cardiac Life Support Program, London ON
2011-present Technology director, Division of Emergency Medicine, LHSC, London ON
2010-present Consultant, Division of Emergency Medicine, London Health Sciences Centre, London ON
2010-2017 Assistant Professor, Department of Medicine, Western University, London ON
2008-2013 Associate or Section Editor, Open Medicine Journal, Ottawa, Canada

B. Honours and Awards (Past 10 years)

Not applicable

C. Trainee Supervision (Past 10 years)

2015-2017 Summer Research Training Program, Faculty of Medicine & Dentistry, Western University
Student name: Alex Pavlosky

2015-2017 Schulich Research Opportunities Program, Faculty of Medicine & Dentistry, Western University
Student name: Derek Nap

Maximum 2 pages for Sections D - E

D. Grant Funding (Year, Title, Agency, Amount, Role)

a. Applied For

Not applicable

b. Held

2015-2017 Summer Research Training Program, Faculty of Medicine & Dentistry, Western University, \$5000, Primary Investigator

2015-2017 Schulich Research Opportunities Program, Faculty of Medicine & Dentistry, Western University, \$5000, Primary Investigator

2017-2020 Fellow, Shuttleworth Foundation, USD\$975,000, Primary Investigator

E. Selected Peer Reviewed Manuscripts (Last 5 years & Please List Career Total)

Pavlosky A, Glauche J, Chambers S, Al-Alawi M, Yanev K, Loubani T. Validation of an effective, low cost, Free/open access 3D-printed stethoscope. *PLoS One*. 2017:In review.