<u>Students Satellite Event</u>

Theme: Multidisciplinary Medicine
Topic: Medicine in Armenia - a sphere of opportunities.
Date: Monday 3rd July, 2023
Time: 10:30 - 14:30 HRS
Venue: National Oncology center, Fanarjyan St., 76, Yerevan, Armenia
Participants: Over 200 healthcare students and specialists from different universities, residents and young doctors.

Description: A 1-day event dedicated to connecting international community of field experts with healthcare students in Armenia to boost education and exchange expertise. The event is a satellite of 6IMCA aimed at healthcare students. The event will be organized in person to be held in Yerevan, Armenia.

Panel discussions: "AI and YOU" based on the concept of the fear or fact that AI is replacing humans in all fields and the future of medicine is on a boat as well. Can we combine AI and digital health with human minds to create something big?

The participants will be able to register through our registration link: Registration form
The registration will open on June 26 till July 2 midnight.
We are expecting approximately 200 participants at National Oncology center

During the event there will be different speeches given by experts from different specialization while in the end there will be panel discussion on the topic AI (Artificial Intelligence) and YOU.

Agenda:

Monday, 3rd July		
TIME	**SPEAKER**	**TOPIC**
10:30 - 11:00	Registration	

11:00 - 11:20	Opening ceremony Armenia Welcomes You	Cultural presentation on Armenia Welcome Speeches
11:20 - 11:50	Arman Tsaturyan	Prostate Cancer
11:50 - 12:20	Ani Rapyan	Percutaneous coronary intervention outcomes in different age groups in patients with acute myocardial infarction
12:20 - 12:35	Mark Gregory	Pembrolizuman in Advanced Melanoma
12:35 - 12:50	Andrew Gregory	Diabetic macular edema retinopathy
12:50 - 13:20	Tigran Aghabekyan	AI and Machine Learning in Critical Care Medicine: current and future prospects
13:20 - 14:20	Panel discussion: Haykuhi Orujyan Arshak Shahinyan Davit Ghazaryan Tigran Aghabekyan Lyudmila Niazyan	Panel discussion AI and YOU AI in Treatment Planning AI in Medical Education AI in Critical Care AI in Global Health