Computational Vaccinology Workshop 2019

October 26, 2019   International Convention Center

Time	Presenter	Topic
10:00-10:15	**Arrival and Coffee**	
10:15-10:30	**Annie De Groot, MD** *Professor (Research) and Director, Institute for Immunology and Informatics (iCubed)* *CEO/CSO, EpiVax*	Introductions and Welcome
10:30-11:00	**Frances Terry, MPH** *Director of Analysis, EpiVax*	Computational Vaccinology: Setting the Stage
11:00-11:30	**Kimia Kardani** *PhD Candidate, Shahid Beheshti University of Medical Sciences*	Designing a Novel Multi-Epitope based Vaccine using 14 T-cell Epitopes: An in silico Approach
11:30-12:00	**Alex Greenshields-Watson, PhD** *Research Associate, Bioinformatics, Cardiff University*	EpiVax Tools Predict In Vitro Immunogenicity of Human 5T4 in Healthy Donors and Cancer Patients
12:00-1:00	**BREAK: Lunch on your own**	
1:00-1:30	**Corine Kruiswijk, PhD** *Project Lead, Institute for Translational Vaccinology*	In silico identification and modification of T cell epitopes in pertussis antigens associated with tolerance
1:30-2:00	**Annie De Groot, MD** *Professor (Research) and Director, Institute for Immunology and Informatics (iCubed)* *CEO/CSO, EpiVax*	The Ancer to Cancer: Pipeline for Personalized Cancer Vaccines / Rationale and Preclinical Results
2:00-2:10	**Break**	
2:10-3:30	**Frances Terry, MPH** *Director of Analysis, EpiVax*	Hands-On iVAX Demonstration
3:30-4:00	**All Speakers**	Panel Discussion: Relevance of Today's Talks to Computational Vaccinology