

AN OVERVIEW OF OCULAR GENE DELIVERY; FROM LABORATORY TECHNIQUES TO DATA ANALYSIS

Location: **Address or Room Number**
 Date: Thursday 28 October
 Time: 15-18:20 PM
 Chairpersons: Dr. Hamid Ahmadiéh, Dr. Zahra-Soheila Soheili, Dr. Farzad Pakdel
 Moderators: Dr. Zahra-Soheila Soheili, Dr. Mozhgan Rezaei-Kanavi

	TIME	Name	Title	Duration *
1	15:00 -15:10	Dr. Farzad Pakdel IRAN	Greetings from the organizing committee	10 min
2	15:10 -15:40	Dr. Ehsan Ranaei-Pirmardan USA	Practical approaches to the ocular gene delivery in pre-clinical research	25+5 min
3	15:40 -16:10	Hamid Latifi-Navid IRAN Narges Zolfaghari IRAN Somayeh Piroozmand IRAN	An overview of AAV virus production, intra ocular injection, and manipulation of the transduced retina	25+5 min
4	16:10 -16:40	Dr. Tahmineh Motevasseli IRAN	How to start working with ImageJ?	25+5 min
5	16:40 -17:40	Dr. Mozhgan Rezaei-Kanavi IRAN	Applications of ImageJ in Cytological and Histological Investigations	55+5 min
6	17:40 -18:10	Dr. Fatemeh Suri IRAN	Choroidal parameters analysis in OCT images	25+5 min
7	18:10 -18:20	Closing Dr. Hamid Ahmadiéh, Dr. Zahra-Soheila Soheili		10 min

* SCIENTIFIC SESSION Presentations are 25 minutes in duration, followed by 5-minute discussion.