



Second Module 2011

Retina I

30 May – 4 June 2011, Lugano/Switzerland

	MONDAY, 30 MAY 2011	
08:30	Pathogenesis of age-related macular degeneration (AMD)	Zarbin Marco
10:30	Pathway-based therapies for wet and dry AMD	
12:30	LUNCH	
13:30	Diagnostic and therapeutic management of inherited retinal disease: gene therapy	
15:30 - 17:30	Experimental therapies: stem cells; RPE transplantation, photoreceptor transplantation, retinal prosthesis	
	TUESDAY, 31 MAY 2011	
08:30	Wet AMD: imaging and classification (angiographic; OCT-guided; based on anti-VEGF response)	Holz Frank G.
10:30	Treatment of choroidal neovascularisation secondary to AMD: state of art and ways of ensuring steady remission	
12:30	LUNCH	
13:30	Polypoidal choroidal neovascularisation	Yannuzzi Lawrence
14:30	Central serous chorioretinopathy	
15:30 - 17:30	Diabetic retinopathy: masquerading entities	
	WEDNESDAY, 1 JUNE 2011	
08:30	Vitreotomy: basic technique	Aylward Bill
09:30	Flow, duty cycle and cut rate in 20-, 23- and 25-gauge vitrectomy	
10:30	Vitreotomy: advanced technique	
12:30	LUNCH	
13:30	Mixed techniques: vitrectomy + ab externo surgery	Chang Stanley
14:30	Vitreous substitutes and exchange techniques	
15:30 - 17:30	Complication avoidance and management in vitreoretinal surgery	
	THURSDAY, 2 JUNE 2011	
08:30	Early treatment of central (CRVO) and branch retinal vein occlusion (BRVO)	García-Arumi José
09:30	Treatment of CRVO/BRVO after 3 months	
10:30	Macular hole	
12:30	LUNCH	
13:30	Posterior segment neoplasias	Munier Francis
15:30	Retinal haemangioma and Von Hippel-Lindau disease	Pelayes David
16:30 - 17:30	Hamartoma of the optic disc	
	FRIDAY, 3 JUNE 2011	
08:30 - 12:30	Wetlab - Drylab	
12:30	LUNCH	
13:30 - 17:30	Wetlab - Drylab	
	SATURDAY, 4 JUNE 2011	
08:30 - 12:30	Wetlab - Drylab	



ESASO

c/o Università della
Svizzera italiana (USI)

Via Giuseppe Buffi 13
6904 Lugano
Switzerland

Tel. +41 (0)58 666 4629
Fax +41 (0)58 666 4619
Email info@esaso.ch

ESASO Asia Ltd.

#13-03 Camden
Medical Centre

1 Orchard Boulevard
Singapore 248649
Singapore

Tel. +65 (0)6738 2000
Fax +65 (0)6738 2111