

TIMETABLE

	Thursday February 28, 2008		Friday, February 29, 2008			Saturday, March 1, 2008			Sunday, March 2, 2008	
	A	B	A	B	C	A	B	C	A	B
07:30-09:00			Challenging Cases in Retinal Disorder	Challenging Cases in Corneal Disorders		Challenging Cases in External Eye Diseases		Challenging Cases in Uveal Inflammation	Challenging Cases in Glaucoma	
09:00-09:45			Combination Drug – Laser – Surgical Approaches	New Treatments for Dry Eyes	Systemic Drugs	Dry AMD	New Treatment Approaches of Ocular Diseases – Senju	Glaucoma Progression	Diabetic Retinopathy	08:45-10:30 Drug Development & Drug Delivery
09:45-10:30			Neuroprotection in Neuroretinal Diseases				Dry Eye Trials			
10:30-11:00			<i>Coffee Break</i>			<i>Coffee Break</i>			<i>Coffee Break</i>	
11:00-11:45			Research and Development for CNV in AMD I	Protecting the Ganglion Cells	Ocular Imaging: The Next Generation		Unmet Needs in Glaucoma? - Santen		Research and Development for CNV in AMD II	Drug Development & Drug Delivery
11:45-12:30	Glaucoma Hungary					Retina	Macular Edema	Nanotechnology		
12:30-13:15				<i>Lunch Break</i>	12:30 – 13:30 Macular Edema in 2008 - Allergan	<i>Lunch Break</i>	<i>Lunch Break</i>			
13:15-14:00			Poster Viewing							
14:00-14:45	Off Label Use – Inevitable	Retinal Light Damage	Diabetic Macular Edema	Ocular Inflammation Lutein and Zeaxanthin: Role in ARMD – Bausch & Lomb	14:00-15:00 Drug Discovery		Overcoming Challenges in Glaucoma Diagnosis- Pfizer			
14:45-15:45	Usefulness of New Drugs			Vitrolytics-PVR-Retinal Neovascularisation	Metzner Symposium: Blood Flow	15:00-15:45 Drug Delivery	Treatment for CNV	Dilemmas in Glaucoma	Toxicology	
15:45-16:15	<i>Coffee Break</i>		<i>Coffee Break</i>			<i>Coffee Break</i>				
16:15-17:00	Clinical Research Networks in Ophthalmology	Systemic Anti-Metabolites	16:15-16:45 Diabetic Macular Edema	New Approaches in Dry Eye-Novagali	Drug Delivery	16:15-16:45 Treatment for CNV	Nitric Oxide/Carbon Monoxide	Infection		
17:00-17:45			Pharmacologic Inhibition of Diabetic Retinopathy			Anterior Segment			Angiogenesis Inhibition – Preclinica	Retina Free Papers
18:00	Welcome Reception									

For full session titles - see detailed program

Key

- Clinical Courses
- Company Sponsored Sessions