

Oxymap

Date <i>Authors</i>	<i>Poster title</i>	Time <i>Program#/Poster#</i>	<i>Country</i>
Sunday, May 1		8:30am-10:15am	
D. Bragason, S. H. Hardarson, E. Stefansson	Wide-field, high-resolution retinal oximetry	123/A0318	IS
Monday, May 2		8:30am-10:15am	
A. Hayashi, S. Abe, M. Miyakoshi, T. Nakagawa	Correlation of parameters of laser speckle flowgraphy and retinal oximeter in healthy subjects	1659/C0115	JP
Y. Nakano, T. Shimazaki, N. Kobayashi, Y. Miyoshi, A. Ono, M. Kobayashi, C. Shiragami, K. Hirooka, A. Tsujikawa	Retinal Oximetry in a Healthy Japanese Population	1664/C0120	JP
		11:00am-12:45pm	
J. Li, D. Yang, Y. Yang, N. Wang	Normative Values of Retinal Oxygen Saturation in Rhesus Monkeys: The Beijing Intracranial and Intraocular Pressure (iCOP) Study	2205/D0101	CN
Tuesday, May 3		8:30am-10:15am	
K. Hirooka, T. Shimazaki, Y. Nakano, E. Nitta, K. Ukegawa, S. Sato, Akitaka Tsujikawa	Relationship between oxygen saturation of the retinal vessels and visual field defect in glaucoma patients: comparison with each hemifield	2988/A0337	JP

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		11:00am-12:45pm	
S. H. Hardarson, T. Bek, T. S. Eliasdottir, E. Stefansson	Abnormal retinal venous oxygen saturation in retinal vascular disease	3745/D0237	DK, IS
O. B. Olafsdottir, S. H. Hardarson, E. Vandewalle, T. Eysteinnsson, M. S. Gottfredsdottir, K. V. Keer, L. A. Pinto, I. Stalmans, E. Stefansson	Normal limits of retinal oximetry and retinal venous oxygen saturation in atrophic diseases	3746/D0238	IS, BE, PT
S. Reuven, R. Wilf, F. Rotbart, J. Wang, D. DeBuc, A. Mohan, A. Grinvald	Automatic quantitative oximetry analysis in smaller retinal micro-vessels acquired by the retinal function imager, RFI, non-invasively	3748/D0240	IL, US, IN
Thursday, May 5		8:00am-9:45am	
A. Mohan, T. TJM Berendschot, C. Webers, C. Jayadev, P. Mahendradas, N. K. Yadav	Optic disc centered imaging versus quadrant imaging in retinal oximetry	5924/D0015	IN, NL
		11:00am-12:45am	
T. L. Torp, R. Kawasaki, T. Y. Wong, T. Peto, J. Grauslund	Improvement in retinal venous oxygen saturation after panretinal photocoagulation is predictive of progression of proliferative diabetic retinopathy	6356/C0143	DK, JP, SG, UK