

Patricio Schlottmann

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Languages: English

This expert is recommended for: DME, RVO

Biography:

Dr Schlottmann completed his medical training at the University of Buenos Aires, Argentina, in 1998. He went on to gain a specialist degree in Ophthalmology from the University of Salvador and held an Ophthalmology Research Fellowship at Moorfields Eye Hospital, London, UK, from 2003 to 2008. Dr Schlottman is currently the Director of Ophthalmology at the Organizacion Medica de Investigacion, Buenos Aires, Argentina.

He had been a Principal Investigator for a number of clinical trials investigating anti-VEGF treatment in nAMD and DME, including RIDE, VIEW2, SAKURA and OCTAVE.

Recent relevant publications:

Brown DM, Nguyen QD, Marcus DM, Boyer DS, Patel S, Feiner L, Schlottmann PG, Rundle AC, Zhang J, Rubio RG, Adamis AP, Ehrlich JS, Hopkins JJ; RIDE and RISE Research Group. Long-term outcomes of ranibizumab therapy for diabetic macular edema: the 36-month results from two phase III trials: RISE and RIDE. *Ophthalmology*. 2013 Oct;120(10):2013-22

Zhu H, Crabb DP, Schlottmann PG, Wollstein G, Garway-Heath DF. Aligning scan acquisition circles in optical coherence tomography images of the retinal nerve fibre layer. *IEEE Trans Med Imaging*. 2011 Jun;30(6):1228-38.

Zhu H, Crabb DP, Schlottmann PG, Ho T, Garway-Heath DF. FloatingCanvas: quantification of 3D retinal structures from spectral-domain optical coherence tomography. *Opt Express*. 2010 Nov 22;18(24):24595-610.

Pablo LE, Ferreras A, Schlottmann PG. Retinal nerve fibre layer evaluation in ocular hypertensive eyes using optical coherence tomography and scanning laser polarimetry in the diagnosis of early glaucomatous defects. *Br J Ophthalmol*. 2011 Jan;95(1):51-5.

Henderson AP, Altmann DR, Trip AS, Kallis C, Jones SJ, Schlottmann PG, Garway-Heath DF, Plant GT, Miller DH. A serial study of retinal changes following optic neuritis with sample size estimates for acute neuroprotection trials. *Brain*. 2010 Sep;133(9):2592-602.



Trip SA, Schlottmann PG, Jones SJ, Kallis C, Altmann DR, Garway-Heath DF, Thompson AJ, Plant GT, Miller DH. Scanning laser polarimetry quantification of retinal nerve fiber layer thinning following optic neuritis. J Neuroophthalmol. 2010 Sep;30(3):235-42.

Zhu H, Crabb DP, Schlottmann PG, Lemij HG, Reus NJ, Healey PR, Mitchell P, Ho T, Garway-Heath DF. Predicting visual function from the measurements of retinal nerve fiber layer structure. Invest Ophthalmol Vis Sci. 2010 Nov;51(11):5657-66. Epub 2010 May 26.

Henderson AP, Trip SA, Schlottmann PG, Altmann DR, Garway-Heath DF, Plant GT, Miller DH. A preliminary longitudinal study of the retinal nerve fiber layer in progressive multiple sclerosis. J Neurol. 2010 Jul;257(7):1083-91.

Kotecha A, White E, Schlottmann PG, Garway-Heath DF. Intraocular pressure measurement precision with the Goldmann applanation, dynamic contour, and ocular response analyzer tonometers. Ophthalmology. 2010 Apr;117(4):730-7.

Mackenzie SE, Gandorfer A, Rohleder M, Schumann R, Schlottmann PG, Bunce C, Xing W, Gregor Z, Charteris DG. Ultrastructure and retinal imaging of internal limiting membrane: a clinicopathologic correlation of trypan blue stain in macular hole surgery. Retina. 2010 Apr;30(4):655-61.

Recent activities:

Attended STEP meeting, Zurich, 26-27 September 2014

Presentations arranged by the Retina Speaker Bureau:

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