

Curriculum Vitae

Pavol Veselý, M.D.
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Date of birth: July 2nd, 1978

Nationality: Slovak

Education:

- 1996- 2002** Medical Faculty of P.J. Šafárik University, Košice, Slovakia
- Feb 2004-** Course of Neurophthalmology, Prague, Czech Republic
- May 16th, 2005-** State Exam in Ophthalmology- 1st degree, Eye Clinic of 3rd Medical Faculty, Charles University Prague, Czech Republic
- Nov 2006-** International Cataract Surgery School, Surgical Course, Sokolov, Czech Republic
- Feb 2008-** Artisan/ Artiflex Phakic IOL implantational Course, Prague, Czech Republic
- June 26th, 2008-** State Exam in Ophthalmology- 2nd degree (Ophthalmology specialist), Eye Clinic of 3rd Medical Faculty, Charles University Prague, Czech Republic
- April 2009-** Lamellar Keratoplasty Surgical Course, Prague, Czech Republic
- May 2010-** AcrySof Cachet Phakic Lens Surgeon Seminar, Istanbul, Turkey
- Jan 2012-** Femtosecond Laser Assisted Lamellar Keratoplasty Surgical Course, Barcelona, Spain
- March 2015-** Femtosecond Laser Assisted Cataract Surgery, Surgical Course, Barcelona, Spain
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Employment Experience:

2002- 2006 Eye Clinic of 3rd Medical Faculty, Charles University Prague, Czech Republic

2006- 2007 Department of ophthalmology, Žilina Faculty Hospital, Slovakia

2007- 2010 Eye Clinic of 3rd Medical Faculty, Charles University Prague, Czech Republic

2008- 2011 Centrum Mikrochirurgie Oka, Bratislava, Slovakia

2011- present VESELY | Očná Klinika, Bratislava, Slovakia

Surgical Skills:

Conjunctival surgery

Cataract surgery

Trauma surgery of anterior segment

Corneal transplant surgery

Refractive surgery (laser refractive and phakic lens surgery)

World's first combined surgical technique of corneal crosslinking and intrastromal ring segments implantation for keratoconus treatment (2008)

Membership:

American Academy of Ophthalmology

Czech Society of Cataract and Refractive Surgery

Czech Ophthalmology Society

European Society of Cataract and Refractive Surgery

Slovak Ophthalmology Society

Publications:

Opatrilova R, Kubatka P, Caprnda M, Büsselberg D, Krasnik V, Vesely P, Saxena S, Ruia S, Mozos I, Rodrigo L, Kruzliak P, Dos Santos KG. Nitric oxide in the pathophysiology of retinopathy: evidences from preclinical and clinical researches. *Acta Ophthalmol.* 2018 May;96(3):222-231. doi: 10.1111/aos.13384. Epub 2017 Apr 8. PMID: 28391624.

Gauhar Nadri, Sandeep Saxena, Apjit Kaur, Kaleem Ahmad, Pragati Garg, Abbas Ali Mahdi, Levent Akduman, Katarina Gazdikova, Martin Caprnda, Pavol Vesely, Peter Kruzliak & Vladimir Krasnik (2021) Correlation between vitamin D serum levels and severity of diabetic retinopathy in patients with type 2 diabetes mellitus, *Journal of Endocrinology, Metabolism and Diabetes of South Africa*, DOI: [10.1080/16089677.2021.1903170](https://doi.org/10.1080/16089677.2021.1903170)

P. Veselý, E. Veselý, V. Combová, M. Žukovič. Specific corneal parameters and visual acuity changes after corneal crosslinking treatment for progressive keratoconus. Čes. a slov. Oftal., 77, 2021, No 4

Awards:

Best publication of 2005/2006- Journal of Czech Society of refractive and cataract surgery (TASS- Toxic anterior segment syndrome)

Best video award- WebCatarattaRefrattiva 2020
