

## Curriculum Vitae



### Personal information

First name / Surname **Pietro Paolo Radin**  
E-mail [pietropaolo.radin@aulss6.veneto.it](mailto:pietropaolo.radin@aulss6.veneto.it)  
Nationality Italian

Date of birth 29.05.1975

**Position Title** Medical Staff,  
Centro Oculistico San Paolo,  
Ospedale S. Antonio, Padova, Italy 2009- present

### Degrees

GMC Università degli Studi di Padova n.09351 2004

MD Università degli Studi di Padova 2004

Specialist Ophthalmology, Università degli Studi di Padova 2007

### Work experience

Dates 2004-2007

Occupation MD Assistant

Director - Institution Prof. Edoardo Midena, Director of UO Oculistica, Azienda Ospedaliera di Padova, Università degli Studi di Padova, Italy

Subspecialty Ocular Oncology

Dates Jan-Mar 2007

Occupation Observer

Director - Institution Dr L. Desjardin, Director of Ocular Oncology Dept., Institut Curie, Paris, France

Subspecialty Ocular Oncology

Dates 2009-present

Occupation Medical Staff

Director - Institution Dr Alessandro Galan, Centro Oculistico San Paolo, Ospedale S. Antonio, Padova, Italy

Subspecialty Anterior Segment, Cataract Surgery (perform over 3300 operations), Oculoplastic Surgery (perform over 200 operations), Medical Retina.

Dates 2011-2012

Occupation Observer

Director - Institution Dr Dario Surace, Director of UO Oculistica, Ospedale di Rovereto, Italy

Subspecialty Oculoplastic Surgery

### Education and training

Dates 2006

Title of qualification awarded OCT Operator

Name and type of organisation providing education and training

Fundus Photograph Reading Center, Wisconsin University WI.

Dates

2010

Title of qualification awarded

Echography operator

Name and type of organisation providing education and training

Annual Course for Standardized Ophthalmic Echography, Zagreb/Croatia  
prof. Karl C. Ossoinig / Dr. Jelena Doresic

English

French

Understanding		Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production	
	good		excellent		good		good
	good		excellent		good		good

### References

- Midena E, **Radin PP**, Pilotto E, Ghirlando A, Convento E, Varano M. Fixation pattern and macular sensitivity in eyes with subfoveal choroidal neovascularization secondary to age-related macular degeneration. A microperimetry study. Semin Ophthalmol. 2004;19:55-61
- Midena E, Pilotto E, **Radin PP**, Convento E. Subthreshold transpupillary thermotherapy for subfoveal occult choroidal neovascularization secondary to age-related macular degeneration. Semin Ophthalmol. 2004;19:25-8.
- Vujosevic S, Midena E, Pilotto E, **Radin PP**, Chiesa L, Cavarzeran F. Diabetic macular edema: correlation between microperimetry and optical coherence tomography findings. Invest Ophthalmol Vis Sci. 2006;47:3044-51.
- Midena E, **Radin PP**, Convento E. Liquid Crystal Display Microperimetry. In: - Midena E, SLACK Incorporated eds. Perimetry and the Fundus. An Introduction to Microperimetry. 2006: 15-25.
- **Radin PP**, Midena E. Fundus Perimetry and Other Functional Techniques. In: Midena E, SLACK Incorporated eds. Perimetry and the Fundus. An Introduction to Microperimetry. 2006: 39-45.
- Midena E, Radin PP, Convento E, Cavarzeran F. Macular automatic fundus perimetry threshold versus standard perimetry threshold. Eur J Ophthalmol. 2007 Jan-Feb;17(1):63-8.
- Midena E, Bonaldi L, Parrozzani R, **Radin PP**, Boccassini B, Vujosevic S. In vivo monosomy 3 detection of posterior uveal melanoma: 3-year follow-up. Graefes Arch Clin Exp Ophthalmol 2007;
- Parrozzani R, Boccassini B, De Belvis V, **Radin PP**, Midena E. Long-term outcome of transpupillary thermotherapy as primary treatment of selected choroidal melanoma. Acta Ophthalmol. 2009 Nov;87(7):789-92. Epub 2008 Sep 5. 38.
- **Radin PP**, Lumbroso-Le Rouic L, Levy-Gabriel C, Dendale R, Sastre X, Desjardins L. Scleral necrosis after radiation therapy for uveal melanomas: report of 23 cases. Graefes Arch Clin Exp Ophthalmol. 2008 Dec;46(12):1731-6. Epub 2008 Sep 3.
- Midena E, Vujosevic S, Cavarzeran F, **Radin PP**; Microperimetry Study Group. Normal values for fundus perimetry with the microperimeter MP1. Ophthalmology. 2010 Aug;117(8):1571-6, 1576.e1. Epub 2010 May 15.

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