

# Brief C.V.



## **Germán R. Bianchi M.D.**

Chairman of Anterior Segment Surgery and Chief of the Corneal Transplant Department at Clinica Nano, Buenos Aires – Argentina.

Professor of Ophthalmology at University of Buenos Aires.

Member of the ASCRS, ESCRS, Argentinian Council of Ophthalmology, Argentinian Society of Ophthalmology, ARVO and AIVO (International affiliate chapter of ARVO)

Studied medicine at the National University of Cordoba (Argentina) and, from 1994 to 1997 he performed his ophthalmology residency at Dr. Nano Eye Clinic (Buenos Aires, Argentina).

As part of his training, he was in 1997 at Moorfields Eye Hospital (United Kingdom), with Prof. David Gartry and at King Edward VII Hospital, in Windsor with Prof. Jack Kanski.

In 2000 he obtained his ophthalmology degree at the Universidad del Salvador (Buenos Aires, Argentina).

To date, he has been a speaker at more than one hundred national and international congresses.

Research area: specific interest in surgical techniques, intraocular lenses, new surgical devices, medical equipment, and ophthalmic biomaterials. Mainly performs clinical and translational research activities.

Scientific reviewer of different prestigious international medical journals, he is also the author of numerous peer-reviewed scientific papers published in prestigious Argentine and international journals. He also writes for newspapers and magazines aimed at the general public on topics related to eye health and prevention.

Co-Director of OFTALMOCORDOBA 2021-2026 International Ophthalmology Meeting:  
<https://oftalmocordoba.com.ar/>

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## Last Publications

- Bianchi GR. Initial Results From a New Model of Posterior Chamber Implantable Phakic Contact Lens: IPCL V2.0. Med Hypothesis Discov Innov Ophthalmol. 2019 Summer;8(2):57-63.
- Bianchi GR. Spectacle Independence After Cataract Surgery: A Prospective Study With a Multifocal Intraocular Lens. Med Hypothesis Discov Innov Ophthalmol. 2020;9(1):38-46. Epub 2020 Jan 1.
- Bianchi GR. PRESBYOPIA MANAGEMENT WITH DIFFRACTIVE PHAKIC POSTERIOR CHAMBER IOL. Cesk Slov Oftalmol. 2020 Winter;76(5):211-219. English. doi: 10.31348/2020/30.
- Bianchi GR. Corneal Endothelial Health after Phacoemulsification Cataract Surgery without Viscoelastic Substance. J Curr Ophthalmol. 2021 Mar 26;33(1):75-81. doi: 10.4103/JOCO.JOCO\_185\_20.
- Bianchi GR, del Campo DI, Bracho González A. Estudio piloto del vault de la lente fáquica IPCL en diferentes condiciones de luminosidad: resultados preliminares. Oftalmol. Clín. Exp. 2021;14(1). doi:10.70313/2718.7446.v14.n1.43
- Bianchi GR. A prospective study of a new presbyopia pseudophakic intraocular lens: Safety, efficacy and satisfaction. Indian J Ophthalmol. 2022 Sep;70(9):3305-3310. doi: 10.4103/ijo.IJO\_2795\_21.
- Bianchi GR, Paredes A, Puccio B, Parra-Hernández A. Implantable phakic contact lens: vault evaluation 5 years postoperatively. J Cataract Refract Surg. 2024 Oct 1;50(10):1000-1005. doi: 10.1097/j.jcrs.0000000000001496.
- Bianchi GR. Efficacy, safety, and satisfaction in patients with a functional 5-focus pseudophakic lens 2 years after surgery. Ther Adv Ophthalmol. 2025 May 16;17:25158414251340555. doi: 10.1177/25158414251340555.
- Bianchi GR, Puccio MB, Parra-Hernández AM, Agüero Sorasio MV. Quistes iridociliares y lentes fáquicas de cámara posterior: revisión narrativa. Oftalmol. Clín. Exp. 2026;19(1):e12-e23. doi:10.70313/2718.7446.v19.n1.479

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