

María Fideliz De la Paz MD, PhD

CONSULTANT IN ANTERIOR SEGMENT SURGERY — CORNEA, EXTERNAL EYE DISEASE & OCULAR SURFACE

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PRACTICE OFTALVIST Clinic — Anglí 40, 08017 Barcelona, Spain · Hospital Perpetuo Socorro — Carrer del Bisbe Messeguer, Lleida, Spain · Rambla Nova 78, Entresuelo, Tarragona, Spain · The View Hospital — Doha, Qatar

PRESENT POSITION

Oct 2022 – present **Associate Consultant of Cornea, External Eye Disease, Ocular Surface and Ocular Esthetics**
OFTALVIST Clinic, Barcelona, Spain

Jun 2023 – present **Visiting Consultant**
The View Hospital, Doha, Qatar

Feb 2026 – present **Visiting Consultant**
Burjeel Medical City, Abu Dhabi, UAE

- Consultant surgeon performing surgeries of the ocular surface and cornea, including limbal transplants, ocular surface reconstruction, penetrating keratoplasties, Boston keratoprosthesis, and osteo-odonto and tibial-bone keratoprosthesis.
- Consultant surgeon performing eyelid surgery, Laser CO2 for minimally invasive blepharoplasty and resurfacing, IPL for dry eye and facial rejuvenation, mesotherapy, and botulinum toxin injection.
- Presently the only experienced surgeon in Spain performing osteo-odonto keratoprosthesis, tibial-bone osteo keratoprosthesis, and Boston keratoprosthesis.

PAST POSITION

2008–2022 **Consultant Specialist of Cornea, External Eye Disease, Ocular Surface and Eye Banking**
Barraquer Eye Center, Barcelona, Spain

2009–2022 **Consultant surgeon — ocular surface and cornea**
Limbal transplants, ocular surface reconstruction, penetrating keratoplasties, Boston keratoprosthesis, osteo-odonto and tibial-bone keratoprosthesis — Barraquer Eye Center, Barcelona, Spain

2007 – present **Volunteer Surgeon, Barraquer Foundation**
Consultant and surgeon in missions to treat cataract blindness in Cameroon and Niger

2008–2022 **Faculty Member**
Institut Universitari Barraquer — lectures for the Master's Degree in Anterior Segment, Autonomous University of Barcelona

2017–2018 **Invited Surgeon, Philippine Cornea Society**
Performed the first osteo-odonto keratoprosthesis at St. Luke's Medical Center

EDUCATIONAL ATTAINMENT

1975–1986	Primary and Secondary Education St. Scholastica's Academy, Marikina, Philippines — graduated with high honors
1987–1990	Bachelor of Science in Psychology University of the Philippines, Diliman, Metro Manila, Philippines — University State Scholar, graduated cum laude
1991–1996	Medical Degree University of the Philippines Manila – Philippine General Hospital, Manila, Philippines
1998–2000	Ophthalmology Residency East Avenue Medical Center, Metro Manila, Philippines — graduated Chief Resident
2001–2002	AECI Scholarship Scholarship of the Agencia Española de Cooperación Internacional (AECI), granted by the Instituto Cervantes in Manila, for observership at the Centro de Oftalmología Barraquer
2001–2003	Master in Anterior Segment Institut Universitari Barraquer, Barcelona, Spain
2004–2007	Fellowship in Anterior Segment Centro de Oftalmología Barraquer, Barcelona, Spain
2016	Doctoral Degree, PhD Universitat Autònoma de Barcelona — cum laude

ACADEMIC TITLES

- MD, PhD
- Thesis completed under the Universitat Autònoma de Barcelona, January 2016 — “The Type 1 Boston Keratoprosthesis: Indications, Complications and Long-term Results” (cum laude)
- Academic Member by Correspondence, Reial Acadèmia de Medicina de Catalunya, 2019

AWARDS

2008	Research Travel Grant, European Vision for Eye Research (EVER) Awarded in Slovenia
2010	ALCON Award for best publication in an international peer-reviewed journal Barraquer Eye Institute
2016	ALCON Award for best publication in an international peer-reviewed journal Barraquer Eye Institute
2019	Distinguished Keratoprosthesis Surgeon Massachusetts Eye and Ear Infirmary, Harvard University
2021	Corresponding Member, Royal Academy of Physicians of Catalonia For publications in top peer-reviewed journals

CLINICAL TRIALS

NVG10E117 **PRINCIPAL INVESTIGATOR**

Phase III, multicenter, randomized, double-masked, 2-group parallel, vehicle-controlled, 6-month trial with a 6-month treatment safety monitoring period, open design, to assess the efficacy and safety of CYCLOCAT eye drops® 1mg/ml (Cyclosporine) emulsion, administered once daily in adult patients with severe dry eye disease (DED).

NVG12D122 **SUB-INVESTIGATOR**

Multicenter, open, interventional, prospective, non-randomized extension study to assess the sustainability of the nova22007 effect after discontinuation of treatment in patients with severe xerophthalmia (DED) who had improved.

REPARO **PRINCIPAL INVESTIGATOR**

Multicenter Phase I/II study, randomized, double-blind, parallel, vehicle-controlled groups over 8 weeks with a 48–56 week follow-up, assessing safety and efficacy of two doses of recombinant human nerve growth factor eye drops versus vehicle in patients with neurotrophic keratitis, stages 2 and 3.

HOLOCORE **SUB-INVESTIGATOR**

Multinational, multicenter, prospective, open-label, uncontrolled trial assessing efficacy and safety of autologous cultivated limbal stem cell transplantation (ACLSCT) for restoration of corneal epithelium in patients with limbal stem cell deficiency due to ocular burns.

SYL1001_IV **PRINCIPAL INVESTIGATOR**

Double-masked, vehicle-controlled pivotal study of SYL1001 in patients with ocular pain in dry eye disease (DED).

17E4554 **SUB-INVESTIGATOR**

Evaluation of the efficacy and safety of Vismed® Gel 0.3% versus Vismed® 0.18% in the treatment of moderate to severe ocular dryness.

AVX-012-CT-001 **SUB-INVESTIGATOR**

Double-blind, placebo-controlled Phase I/II study evaluating efficacy and safety of the AVX-012 ophthalmic solution in subjects with mild or moderate dry eye syndrome.

T2280-PIV-0718 **PRINCIPAL INVESTIGATOR**

Evaluation of ocular surface disease symptoms and patient satisfaction with Thealoz® Duo after 84 days of daily treatment.

NVG14I127 **SUB-INVESTIGATOR**

Phase IIIb, prospective, interventional, multicenter, three-year study exploring long-term evolution of signs and symptoms, and occurrence of complications, in dry eye disease patients with severe keratitis receiving Ikervis® (1mg/ml ciclosporin) eye drops.

LT2259-001 **SUB-INVESTIGATOR**

Comparison of the performance and safety of T2259 versus Vismed® Multi in dry eye patients with superficial keratitis.

REC0559-B-001 **PRINCIPAL INVESTIGATOR**

Efficacy, safety and pharmacokinetics of 3 doses of REC 0/0559 eye drops for the treatment of neurotrophic keratitis (stages II–III) in adult patients.

INVITED LECTURER — INTERNATIONAL FORUMS

2017, 2021	Philippine Academy of Ophthalmology Manila (2017); Distance Learning Program (2021)
2015	World Cornea Congress San Diego
2015, 2019, 2022, 2023, 2024	European Society of Cataract and Refractive Surgery — Boston Keratoprosthesis Symposium Vienna (2015, 2023), Paris (2019), Milan (2022), Barcelona (2024)
2023	European Vision for Eye Research Valencia
2017, 2020	Italian Corneal Transplant Society Milan (2017), Naples (2020)
2014–2025	Keratoprosthesis Study Group Meetings Salzburg (2014), San Diego (2015), Kyoto (2016), Barcelona (2018), Online (2020), London (2025)
2018	OSKON Chennai, India
2024, 2026	KPro Summit — 33rd Biennial Cornea Conference, Harvard Medical University Lisbon (2024), Boston (2026)
2025	China Advanced Keratoprosthesis Symposium Beijing, China
2025	Beijing Aier-Intech Eye Hospital International Keratoplasty Symposium Beijing, China
2025, 2026	European Cornea Society (EUCORNEA) — Keratoprosthesis Symposium Prague (2025), Oporto (2026)
2026	XLII Congreso Internacional de Oftalmología Cartagena
2026	XXXI International Course on Cornea and Refractive Surgery Chihuahua, Mexico
2026	Chinese Dry Eye Congress Nanjing, China

PEER-REVIEWED JOURNALS

1. Lacanilao JP, Alvarez de Toledo C, Padilla D, **De la Paz** MF. Oral mucosa in Boston Keratoprosthesis surgery: innovative approaches for complex cases. *Seminars in Ophthalmology*. Feb;41(2):230-234
2. Segura-Duch G, Marti-Orpinell M, Casado D, Julio G, Alvarez de Toledo C, **De la Paz** MF, Barraquer R. Boston type 1 keratoprosthesis with autologous buccal mucosa overlay for cases with severe ocular surface alterations. *American Journal of Ophthalmology*. 2025 Nov;279:137-146
3. Umiel A, Siazon R, **De la Paz** MF. Use of RGP lens as temporary keratoprosthesis in open-sky technique for heterotopic autokeratoplasty. A case report. *Journal of Eucornea*, June 2023.
4. Casado D, Segura G, Lazaro V, Alvarez de Toledo C, **de la Paz** MF. Boston Type I keratoprosthesis with buccal mucosa overlay in severe chemical burn. A case report. *Journal of Eucornea*, Aug 2023; 2 (3)
5. Orive Bañuelos A, Fideliz **de la Paz** M, Feijóo Lera R, Santamaría Carro A, Martínez Grau A, Andollo Victoriano N, Etxebarria Ecenarro J. Transmucosal Boston keratoprosthesis Type II in a case of severe bilateral chemical burn. *Cornea* 2024 1; 43 (2): 261-264
6. Sharma S, Donthineni PR, Iyer G, Chodosh J, **de la Paz** MF, Maskati Q, Srinivasan B, Agarwal S, Basu S, Shanbhag SS. Keratoprosthesis in dry eye disease. *Indian J Ophthalmol*. 2023 Apr;71(4):1154-1166.
7. Lazaro-Rodriguez V, Barraquer RI, Julio G, Bolaños J, Alvarez de Toledo J, **De la Paz** MF. Anatomical and functional outcomes of Boston Type 1 Keratoprosthesis as Primary Penetrating Corneal Procedure in high-risk and non-high-risk cases. *Graefe's Arch Clin Ophth* 2023 Jan; 26 (1)
8. Dyer A, De Faria A, Julio G, Alvarez de Toledo J, Barraquer RI, **De la Paz** MF. Long-term anatomical and functional survival of Boston Type 1 keratoprosthesis in Congenital Aniridia. *Front Med*. 2021 Sep; 30 (8)
9. Jackson CJ, Pasovic L, Raeder S, Amer S, Borghild R, **De la Paz** MF, Tonseth A, Utheim TP. Optisol-GS storage of cultured human limbal epithelial cells at ambient temperature is superior to hypothermic storage. *Curr Eye Res*. 2020 Dec; 45 (12): 1497-1503.
10. Camacho L, Soldevila A, **de la Paz** MF. Transmucosal Boston Keratoprosthesis Type I in a Patient With Advanced Ocular Cicatricial Pemphigoid. *Cornea*. 2020 Dec; 39(12):1563-1565
11. Botella García J, Lázaro-Rodríguez V, **de la Paz** MF. The use of topical cyclosporine A 0.05% as treatment for primary alacrimia in Allgrove syndrome. *Eur J Ophthalmol*. 2020 Jul; 22
12. Jerez-Peña M, Salvador-Culla B, **de la Paz** MF, Barraquer RI. Bilateral Boston keratoprosthesis type 1 in a case of severe Mooren's ulcer. *Eur J Ophthalmol* 2020 Mar 6:
13. Bausili Portabella MM, Nadal J, Alvarez de Toledo J, Fideliz **de la Paz** M, Barraquer RI. Long-term outcome of scleral-sutured posterior chamber intraocular lens: a case series. *Br J Ophthalmol*. 2019 Aug 21.
14. de Paula A, Oliva G, Barraquer RI, **de la Paz** MF. Prevalence and antibiotic susceptibility of bacteria isolated in patients affected with blepharitis in a tertiary eye centre in Spain. *Eur J Ophthalmol*. 2019 Jun 24
15. Álvarez de Toledo C, Salvador-Culla B, López JC, **De la Paz** MF, Barraquer RI, Álvarez de Toledo J. Epithelial Ingrowth After Descemet Membrane Endothelial Keratoplasty. *Cornea*. 2019 Apr 27.
16. **de la Paz** MF, Salvador-Culla B, Charoenrook V, Temprano J, de Toledo JÁ, Grabner G, Michael R, Barraquer RI. Osteo-odonto-, Tibial bone and Boston keratoprosthesis in clinically comparable cases of chemical injury and autoimmune disease. *Ocul Surf*. 2019 Apr
17. Utheim OA, Pasovic L, Raeder S, Eidet JR, Fostad IG, Sehic A, Roald B, **de la Paz** MF, Lyberg T, Dartt DA, Utheim TP. Effects of explant size on epithelial outgrowth, thickness, stratification, ultrastructure and phenotype of cultured limbal epithelial cells. *PLoS One*. 2019 Mar 12;14(3)
18. Utheim OA, Lyberg T, Eidet JR, Raeder S, Sehic A, Roald B, Messelt E, **de la Paz** MF, Dartt DA, Utheim TP. Effect of Transportation on Cultured Limbal Epithelial Sheets for Worldwide Treatment of Limbal Stem Cell Deficiency. *Sci Rep*. 2018 Jul 12;8(1)
19. Bonini S, Lambiasi A, Rama P, Filatori I, Allegretti M, Chao W, Mantelli F; REPARO Study Group (**De La Paz** MF et al.). Phase I Trial of Recombinant Human Nerve Growth Factor for Neurotrophic Keratitis. *Ophthalmology*. 2018 Sep;125(9):1468-1471.
20. Bonini S, Lambiasi A, Rama P, Sinigaglia F, Allegretti M, Chao W, Mantelli F; REPARO Study Group (**De La Paz** MF et al.). Phase II Randomized, Double-Masked, Vehicle-Controlled Trial of Recombinant Human Nerve Growth Factor for Neurotrophic Keratitis. *Ophthalmology*. 2018 Sep;125(9):1332-1343.
21. Charoenrook V, Michael R, **de la Paz** MF, Temprano J, Barraquer RI. Comparison of long-term results between osteo-odonto-keratoprosthesis and tibial bone keratoprosthesis. *Ocul Surf*. 2018 Feb 28.
22. García de Oteyza G, Gómez A, **de la Paz** MF. Corneal melting after cataract surgery in a patient with autoimmune disease. *Arch Soc Esp Oftalmol*. 2017 Nov;92(11):535-538.
23. García de Oteyza G, **de la Paz** MF, Charoenrook de la Fuente V, Unilateral tarsal amyloidosis. *Arch Soc Esp Oftalmol*. 2016 Nov; 91(11):556-558.

24. **De la Paz** MF, Alvarez-Rementeria L, Alvarez de Toledo J, Barraquer RI, Michael R, Charoenrook V, Temprano J, Barraquer J. What Can We Learn About MOOKP that We Can Apply to Future Prosthetic Devices? *Current Ophthalmology Reports* Sept 2016, Vol 4, Issue 3, pp 97-105
25. Charoenrook V, Michael R, **de la Paz** MF, Ding A, Barraquer RI, Temprano J. Osteokeratoprosthesis Using Tibial Bone: Surgical Technique and Outcomes. *Ocul Surf.* 2016 Oct;14(4):495-506.
26. Bausili MM, Alvarez de Toledo J, Barraquer RI, Michael R, Tresserra F, **de la Paz** MF. Histopathology Findings of Corneal Buttons in Congenital Aniridia Patients. *Ophthalmic Res.* 2016;56(4):202-206.
27. Utheim TP, Salvanos P, Utheim ØA, Ræder S, Pasovic L, Olstad OK, **de la Paz** MF, Sehic A. Transcriptome Analysis of Cultured Limbal Epithelial Cells on an Intact Amniotic Membrane following Hypothermic Storage in Optisol-GS. *J Funct Biomater.* 2016 Feb 18;7(1).
28. Fernández-Vega González Á, Barraquer Compte RI, Cárcamo Martínez AL, Torrico Delgadillo M, **de la Paz** MF. Neurotrophic keratitis after transscleral diode laser cyclophotocoagulation. *Arch Soc Esp Oftalmol.* 2016 Jul;91(7):320-6.
29. Utheim O, Islam R, Lyberg T, Roald B, Eidet JR, **de la Paz** MF, Dart DA, Raeder S, Utheim TP. Serum-free and xenobiotic-free preservation of cultured human limbal epithelial cells. *PLoS One.* 2015 Mar 3;10(3)
30. de Rezende Couto Nascimento V, **de la Paz** MF, Rosandic J, Stoiber J, Seyeddain O, Grabner G, Alvarez de Toledo J, Barraquer RI, Michael R. Influence of primary diagnosis and complications on visual outcome in patients receiving a Boston type 1 keratoprosthesis. *Ophthalmic Res.* 2014;52(1):9-16.
31. **de la Paz** MF, Stoiber J, de Rezende Couto Nascimento V, de Toledo JA, Seyeddain O, Hitzl W, Grabner G, Barraquer RI, Michael R. Anatomical survival and visual prognosis of Boston type I keratoprosthesis in challenging cases. *Graefes Arch Clin Exp Ophthalmol.* 2014 Jan;52(1):83-90.
32. Fernández-Vega Cueto L, Tresserra F, **de la Paz** MF. [De novo growth of a capillary hemangioma of the conjunctiva]. *Arch Soc Esp Oftalmol.* 2014 Mar;89(3):127-9.
33. Alvarez de Toledo J, **de la Paz** MF. Manual to laser trephination in corneal transplantation: are patients noticing a difference? *Br J Ophthalmol.* 2013 Jun; 98(6):717-8.
34. Macedo K, **de la Paz** MF, Alvarez de Toledo J, Tresserra F, Perez-Santonja JJ, Llopis-de Benito L, Panades JM, Michael R, Blanco Z. Characteristics of the cornea and the ocular surface in a population of patients with congenital aniridia. *J of Emmetropia* July-Sept 2012; 3(3); 130-39.
35. Fernández-Vega Cueto L, Verdaguer P, Alvarez de Toledo J, **de la Paz** MF. Long term use of topical interferon alpha 2-b for recurrent conjunctival squamous neoplasia. *J of Emmetropia* Apr-Jun 2012: 3 (2)
36. Sullivan BD, Crews LA, Sönmez B, **de la Paz** MF, Comert E, Charoenrook V, de Araujo AL, Pepose JS, Berg MS, Kosheleff VP, Lemp MA. Clinical utility of objective tests for dry eye disease: variability over time and implications for clinical trials and disease management. *Cornea.* 2012 Sep;31(9):1000-8.
37. Nieto-Miguel T, Calonge M, de la Mata A, López-Paniagua M, Galindo S, **de la Paz** MF, Corrales RM. A comparison of stem cell-related gene expression in the progenitor-rich limbal epithelium and the differentiating central corneal epithelium. *Mol Vis.* 2011; 17:2102-17.
38. de Araujo AL, Charoenrook V, **de la Paz** MF, Temprano J, Barraquer RI, Michael R. The role of visual evoked potential and electroretinography in the preoperative assessment of osteo-keratoprosthesis or osteo-odonto-keratoprosthesis surgery. *Acta Ophthalmol.* 2012 Sep;90(6):519-25.
39. Capella MJ, Alvarez de Toledo J, **de la Paz** MF. [Limbal stem cell deficiency following multiple intravitreal injections]. *Arch Soc Esp Oftalmol.* 2011 Mar;86(3):89-92.
40. Verdaguer P, **de la Paz** MF, Álvarez de Toledo J, Barraquer RI. Interferón α -2 β , queratectomía parcial y transplante de membrana amniótica para el tratamiento de un carcinoma escamoso conjuntival recidivante. *Arch Soc Esp Oftalmol.* 2011 May;86(5):154-7
41. Michael R, Guevara O, **de la Paz** MF, Alvarez de Toledo J, Barraquer RI. Neural contrast sensitivity calculated from measured total contrast sensitivity and modulation transfer function. *Acta Ophthalmol.* 2011 May;89(3):278-83.
42. **de la Paz** MF, Sibila GR, Montenegro G, de Toledo JA, Michael R, Barraquer R, Barraquer J. Wedge resection for high astigmatism after penetrating keratoplasty for keratoconus: refractive and histopathologic changes. *Cornea.* 2010 Jun;29(6):595-600.
43. Utheim TP, Raeder S, Olstad OK, Utheim ØA, **de La Paz** MF, Cheng R, Huynh TT, Messelt E, Roald B, Lyberg T. Comparison of the histology, gene expression profile, and phenotype of cultured human limbal epithelial cells from different limbal regions. *Invest Ophthalmol Vis Sci.* 2009 Nov;50(11):5165-72.
44. Utheim TP, Raeder S, Utheim ØA, **de la Paz** MF, Roald B, Lyberg T. Sterility control and long-term eye-bank storage of cultured human limbal epithelial cells for transplantation. *Br J Ophthalmol.* 2009 Jul;93(7):980-3.
45. Mayo I, Puchades F, **de la Paz** MF. Topical fusidic acid for treatment of *Clostridium perfringens* Keratitis. *Cornea.* 2008 Sep;27(8):959-60.

46. **de la Paz** MF, Alvarez de Toledo J, Barraquer RI, Barraquer J. Long-term visual prognosis of corneal and ocular surface surgery in patients with congenital aniridia. *Acta Ophthalmol.* 2008 Nov; 86(7):735-40.
47. Michael R, Charoenrook V, **de la Paz** MF, Hitzl W, Temprano J, Barraquer RI. Long-term functional and anatomical results of osteo- and osteodonto-keratoprosthesis. *Graefes Arch Clin Exp Ophthalmol.* 2008 Aug;246(8):1133-7.
48. de Toledo JA, **de la Paz** MF, Barraquer RI, Barraquer J. Long-term progression of astigmatism after penetrating keratoplasty for keratoconus: evidence of late recurrence. *Cornea.* 2003 May;22(4):317-23.

BOOKS, CHAPTERS & OTHER PUBLICATIONS

1. Alvarez de Toledo JP, **De la Paz** Dalisay MF. Pterigion: caso clínico y revisión. *Arch Soc Canar Oftal* 2003; 14: 53-63.
2. Barraquer RI, Alvarez de Toledo J, **De la Paz** MF. Pterygium and pinguecula. In: Benitez del Castillo JM, Duran de la Colina JA, Rodríguez Ares MT (Eds), *Ocular Surface*. Madrid: Spanish Society of Ophthalmology, 2004; 157-167.
3. **de la Paz** Dalisay MF, Alvarez de Toledo Elizalde J. Protocolo LASIK: estudios preoperatorios. *Annals d'Oftalmología* Vol 13 (3) Julio-Septiembre 2005; 160-165.
4. **De la Paz** MF, Alvarez de Toledo J. Ocular surface and diabetes. In: Elizalde J, Lopez Gálvez MI (Eds), *Retinopatía diabética y otras complicaciones oculares*. Barcelona, Spain: ATIPIC TEN, 2007; 177
5. Alvarez de Toledo J, **De La Paz** MF. Corneal incision in modern cataract surgery. In: Gutierrez-Carmona F (Ed), *Phaco without the phaco*. New Delhi, India: JAYPEE, 2005; 112-121
6. Alvarez de Toledo J, **de la Paz** M. Cirugía de la catarata tras queratoplastia penetrante. In: Lorente R, Mendicute J (Eds), *Cirugía del cristalino*. Madrid, España: SEO, 2008; 1066-75.
7. **De la Paz** MF, Álvarez de Toledo J. Queratoprótesis tipo Boston (Boston K-PRO) en fallo de injerto repetido. *Annals d'Oftalmología*; 16(2):90-92
8. Álvarez de Toledo J, Barraquer-Compte RI, **de la Paz** MF. Artificial anterior chamber systems used for femtosecond laser corneal graft surgery. In: *Femtosecond laser-assisted keratoplasty*. New Delhi: Jaypee Brothers Medical Publishers, 2013. ISBN 978-93-5090-509-8. Cap. 7, p. 50-57
9. Álvarez de Toledo Elizalde J, **de la Paz** MF. Complicaciones de la cirugía de catarata en la aniridia congénita. In: *Protocolo de actuación en pacientes con aniridia*. Madrid: Ene Ediciones / Asociación Española de Aniridia, 2008. ISBN 978-84-85395-73-6. p. 138-150
10. Álvarez de Toledo J, **De la Paz** MF. DSAEK: Obtención del lentículo donante. In: *Trasplante del endotelio corneal (Monografías SEO nº 34)*. Sociedad Española de Oftalmología, 2010. p. 71-83
11. Barraquer J, Charoenrook V, **De la Paz** MF. Highlights in anterior segment surgery: Prophylaxis and management of allograft rejection in large penetrating keratoplasties. In: *Proceedings of the 19th Congress of Asia-Pacific Academy of Ophthalmology*, Bangkok, 2003. p. 81-90
12. Elizalde J, Abengoechea S, **de la Paz** MF. Optical coherence tomography findings in vitreomacular interface disorders. In: Arévalo JF (Ed), *Retinal angiography and optical coherence tomography*. New York: Springer, 2009. Cap. 16, p. 289-299
13. Muñoz Gutiérrez G, Di Sipio Manassero A, **de la Paz** MF, Álvarez de Toledo J. Queratopatía asociada a aniridia. In: *Casos clínicos en superficie ocular. V Certamen*. Barcelona: Glosa, 2011. ISBN 978-84-7429-532-7. p. 44-47
14. Verdaguer Agustí P, **de la Paz** MF, Álvarez de Toledo JP. Queratopatía neurotrófica en el síndrome de Riley-Day. In: *Casos clínicos en superficie ocular. III Certamen*. Barcelona: Glosa, 2009. p. 83-87
15. **de la Paz** MF, Cobian R, Barraquer R, Barraquer J. Historia de la Queratoprótesis. Ponencia Oficial de la Sociedad Española de Oftalmología 2016. ISBN 978-84-89085-62-6. Cap 8.1, p. 525-530
16. **De la Paz** MF, Charoenrook V, Alvarez de Toledo J, Nadal J, Temprano J, Barraquer R. Complicaciones de las queratoprótesis de soporte autólogo. Ponencia Oficial de la Sociedad Española de Oftalmología 2016. ISBN 978-84-89085-62-6. Cap 8.3.3, p. 547-552
17. Charoenrook V, **De la Paz** MF, Alvarez de Toledo J, Allende M, Temprano J, Michael R, Barraquer R. Resultados y factores pronósticos de las queratoprótesis de soporte autólogo. Ponencia Oficial de la Sociedad Española de Oftalmología 2016. ISBN 978-84-89085-62-6. Cap 8.3.4, p. 552-557.
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19. Elizalde J, **de la Paz** M, Barraquer RI. Tumores del epitelio ciliar. In: *Oncología clínica oftálmica*. Amsterdam: Elsevier, 2009. ISBN 978-1-4160-3167-3. p. 157-158
20. Elizalde J, **de la Paz** M, Barraquer RI, Singh AD. Tumors of the Ciliary Epithelium. In: *Clinical ophthalmic oncology: Retinal tumors*, 3rd ed. Cham, Switzerland: Springer, 2019.

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24. **de la Paz** MF, Alvarez de Toledo J, Gomez A. Cirugía de Catarata en Pemfigoide Ocular Cicatricial. Comunicación Solicitada, Congreso de la Sociedad Española de Oftalmología 2019.
25. Liu, Avadhanam, Zarei-Ghavanati (Eds). OOKP and its Variants. Keratoprosthesis Overcoming Corneal Blindness. Springer 2025
26. **De la Paz** MF. Formulaciones avanzadas y componentes emergentes en la terapia del ojo seco. Galarreta Mira y Mateo Orobia (Eds), Comunicación Solicitada, 100 Congreso de la Sociedad Española de Oftalmología 2024. ISBN: 978-84-89085-84-8

Curriculum Vitae — María Fideliz De la Paz, MD, PhD