

BIBLIOGRAFÍA

BIBLIOGRAFÍA (ANEXO 1)

- 1.□ British Columbia Council on Clinical Practice Guidelines. Treatment of Cataract in adults.Quick Reference. 1996; last revised 17 may 2000: 1-2.
- 2.□ Oyster C. Time and Change. In: Oyster C: The Human Eye. Structure and Function. Synauer: Sunderland-Massachusetts. 1^a ed. 1999: 753-765.
- 3.□ He M, Xu J, Li S, Wu K, Muñoz SR, Elwein LB. Visual acuity and quality of life. in patients with cataract in Doumen County, China Ophthalmology. 1999; 106: 1609-1615.
- 4.□ Wescott MC, Tuft SJ, Minassian DC. Effect of age on visual outcome following cataract extraction. Br J Ophhtalmol 2000; 84:1380-2.
- 5.□ Van der Pols JC, Bates CJ, McGraw PV, Thompson JR, Reacher M, Prentice A, Finch S. Visual acuity measurements in a national sample of British elderly people. Br J Ophthalmol 2000; 84:1380-2.
- 6.□ Desai P, Minassian DC Reidy A. National cataract surgery survey 1997-8: a report of the results of the clinical outcomes. Br J Ophtalmol 1999; 83:1336-40.
- 7.□ Lundstrom M, Stenevi U, Thorburn W. Cataract surgery in the very elderly. J cataract Refract Surg 2000; 26(3):408-414.
- 8.□ Jay JL, Mammo RB, Allan D. Effect of age of visual acuity after cataract extraction. Br J Ophthalmol 1987; 71 (2): 112-115.
- 9.□ Liehneova I, Rozsival P. Clinical Index for prediction of visual acuity after cataract personal experience. Cesk Oftalmol.1992; 48(1): 28-31.
- 10.□Shuttleworth GN, Luhishi EA, Harrad RA. Do patients with age related maculopathy and cataract benefit from cataract surgery?. Br. J. Ophthalmol. 1998; 82: 611-616.
- 11.□Norregaard JC, Petersen PB, Alonso J, et al. Variations in indications for cataract surgery in the EEUU, Denmark, Canada and Spain results from the international cataract surgery outcomes study. Br. Ophthalmol. 1998; 82: 1007-1111.
- 12.□Schein OD, Steinberg EP, Cassard SD, Tielsch JM et al. Predictors of outcome in patients who underwent cataract surgery. Ophthalmology 1995; 102:817-23.
- 13.□Lundström M, Stenevi U, Thorburn W. Outcome of cataract surgery considering the preoperative situation: a study of possible predictors of the functional outcome. Br J Ophthalmol 1999; 83:1272-76.
- 14.□Tien YW. Cataract surgery in patients with cataract and age related macular degeneration: do the benefits outweigh the risks? Editorials. Br J Ophthalmol 2000; 84: 1337-41.
- 15.□Klein R, Klein BE, Jensen SC, et al. The relationship of ocular factors to the incidence and progression of age-related maculopathy. Arch Ophthalmol 1998; 116:506-513.
- 16.□Pollack A, Bukelman A, Zalish M, et al. The course of age related degeneration following bilateral cataract surgery. Ophthalmic Surg Lasers 1998; 29:286-94.

17. Van der Schaft TL, Moony CM, de Bruijn WC, et al. Increased prevalence of disciform macular degeneration after cataract extraction with implantation of an intraocular lens. *Br J Ophthalmol* 1994; 78:441-5.
18. Wang JJ, Mitchell PG, Cumming RG, et al. Cataract and age related maculopathy: the Blue Mountains Eye Study. *Ophthalmic Epidemiol*. 1999;6:317-326.
19. Vingerling JR, Klaver CCW, Hofman A, et al. Cataract extraction and age related macular degeneration the Rotterdam Study (abstract). *Invest Ophthalmol Vis Sci* 1997; 38:S472.
20. Armbrecht AM, Findlay C, Kaushal S, et al. Is cataract surgery justified in patients with age related macular degeneration? A visual function and quality of life assessment. *Br J Ophthalmol* 2000;84: 1343-1348.
21. Pivetti-Pezzi P, Accorinti M, La Cava M, Abdulaziz MA, Pantaleoni FB. Long – Term follow-up of anterior uveitis after cataract extraction and intraocular lens implantation. *J Cataract Refract Surg* 1999; 25:1521-6.
22. O'Neill D, Murray PI, Patel BC et al. Extracapsular cataract surgery with and without intraocular lens implantation in Fuchs heterocromic cyclitis. *Ophthalmology* 1995, 102:1362-8.
23. Okravi N, Lightman S, Touler H. Assessment of visual outcome after cataract surgery in patients with uveitis. *Ophthalmology* 1999; 106:710-712.
24. Bodaghi B, Terrada C, Burtin T et al. Evaluation des complications associées à la chirurgie de la cataracte avec implantation en chambre postérieure chez les patients atteints d'uvéitis. *Programme Congrès SFO 5-9 Mai 2001:222 (54 40b)*.
25. Ben Ezra D, Ohno S, Secchi A, Alió J. Anterior Segment Intraocular inflammation guidelines. I.O.I.S. Martin Dunitz: London. 1^a ed. 2000: 99-100; 179-180.
26. Heger H, Drolsum L, Haaskjold E. Cataract surgery with implantation of IOL in patients with uveitis. *Acta Ophthalmol*. 1994; 72: 478-482.
27. Jurjo C, Sánchez C, Asenjo J, Huerva V. Cirugía de la catarata en pacientes con retinopatía diabética. *Arch Soc Esp Oftal*. 1998; 73:17-20.
28. Cunlife JA, Flanagan DW, George ND et al. Extracapsular cataract surgery with lens implantation in diabetes with and without proliferative retinopathy. *Br J Ophthalmol* 1991; 75:9-12.
29. Zaczek A, Olivedest G, Zetterström Ch. Visual Outcome After phacoemulsification IOL implantation in diabetic patients. *Br J Ophthalmol* 1999; 83: 1036-1041.
30. Bonafonte S, García Ch, Ruiz R. Cap. 10. Cataratas y retinopatía diabética. In: Bonafonte. S. Retinopatía Diabética. Madrid: Harcourt. 1^a ed. 1999: 195-210.
31. Chew E, Benson W, Remaley N, et al. Results after lens extraction in patients with Diabetic retinopathy. Early treatment Retinopathy Study report Number 25. *Arch. Ophthalmol*. 1999; 117:1600-6.
32. Straatsma BR, Pettit TH, Wheeler N, Mayamasu W. Diabetes Mellitus and intraocular lens implantation. *Ophthalmology*. 1983; 90:336-43.
33. Hykin PG, Gregson RM, Stevens JD, Hamilton PA. Extracapsular cataract extraction in proliferative diabetic retinopathy. *Ophthalmology* 1993; 100:394-99.
34. Merad BZ, Hartani D. Chirurgie de la cataracte chez le diabétique. *Programme Congrès SFO 5-9 Mai 2001:162 (54 35)*.

35. García Serrano JL, Domínguez I, Márquez J, Sánchez D, Martos J, Cisternas M. Agudeza visual tras tratamiento en glaucoma crónico simple. Revista D'OR de Oftalmología. 2001; 1º tri.:27-38.
36. Muñoz FJ; Rebollo G, García G, Reche JA. Evolución de la Presión Intraocular después de la facoemulsificación en ampollas filtrantes. Arch Soc Esp Oftalmol 2000; 75:757-764.
37. Dlakowska A, Pecold K, Boduch K. Cataract extraction and lens implantation in glaucomatous trabeculectomy. Klin Oczna 2000; 102:125-128.
38. The AGIS Investigators. The advanced glaucoma Intervention Study, 6: Effect of Cataract on Visual Field and Visual Acuity. Arch Ophthalmol 2000; 118:1639-1652.
39. Rockwood EJ, Larive B, Hahn J. Outcomes of combined cataract extraction, lens implantation and trabeculectomy surgeries. Am J Ophthalmol 2000; 130:704-11.
40. Bobrow JC. Prospective intrapatient comparison of extracapsular cataract and lens implantation with and without trabeculectomy. Am J Ophthalmol 2000; 129:291-6.
41. Nielsen RJ. Combined small-incision cataract surgery and trabeculectomy prospective study with 1 year of follow-up. Ophthalmic Surg Lasers 1997; 28:21-9.
42. Lázaro G, García FJ, Castillo GA, Macías BJ, García Sánchez J. Efecto de la cirugía de la catarata sobre función de la trabeculectomía en el glaucoma crónico simple. Microcirugía ocular 1999; 7(3):123-128.
43. El-Sayyad FF, Helal MH, Khalil MM, El-Maghraby MA. Phacotrabeculectomy versus two-stage operation a matched. Ophthalmic Surg Lasers 1999; 30(4):260-5.
44. Urban V, Kammann MT, Sturmer JP. Glaucoma and cataract: combined operation or trabeculectomy extraction later?. Klin Monatsbl Augnheild 2000; 216(2):105-111.
45. Berthon L, Bron A, Creuzot C. La sclérectomie profonde non perforante dans le traitement chirurgical du glaucome primitif à angle ouvert seul ou combinée à une chirurgie de la cataracte. Programme Congrès SFO 5-9 Mai 2001:214 (61 81).
46. Sparrow JM, Bron AJ, Brown N, et al. The Oxford Clinical Cataract classification and grading system. Int Ophthalmol. 1986; 9:207.
47. Management of functional impairment due to cataract in adults. Cataract Management guideline panel. Ophthalmology. 1993; 100, S.: 1-345.
48. Norregaard JC, Hinsberger Ch, Alonso J, et al. Visual Outcomes of cataract surgery in the United States, Canada, Denmark and Spain. Report from the International Cataract Surgery Outcomes Study. Arch Ophthalmol 1998; 116: 1095-1100.
49. NHS Centre for reviews and dissemination University of York. Nuffield Institute for Health, University of Leeds. Management of cataract. Effective health care. 1996; Vol. 2; nº 3:1-12.
50. Management of cataract. Effective Health Care Bulletins from the Centre for Reviews and Dissemination. Systematic Reviews. Bandolier. 1996; May: 26-27.
51. Alberta. Guideline for surgical & Nonsurgical management of Cataract in the Otherwise Healthy adult eye. 1999: 1-11.
52. Anterior Segment Panel; Preferred Practice Patterns Committee. Cataract in the adult eye (AAO) 1996, valid for 5 years: 1-25.

53. Murril C, Stanfield D, VanBrocklin M, Bailey I, Denbeste B, et al. Optometric Clinical practice guideline care of the adult patient with cataract. Rewiewed by AOA Clinical guidelines Coordination Commitee. Amos J, Barresi B, Beebe K, Cavallerano J, Cahr J, Mills D. 2^a ed. 1996.
54. Thomas R, Mulyil J. The incidence of cataract in India is an overestimate. Natl Med J India 1998; 11:182-4.
55. Miller D. Physical Optics for the Clinician. In: Miller D. Optics and refraction. A User-Friendly Guide. Gower Medical Publishing: New York, 1^a ed. 1991; Chap 3: 1-33.
56. Chylack LT, Leske MC, Sperduto R, et al. Lens opacities classification system. Arch Ophthalmol. 1988; 106:330-4.
57. Chylack LT, Leske MC, MacCarthy D, et al. Lens opacities Classification system II (LOCS II). Arch Ophthalmol 1989; 107: 991-7.
58. Chylack LT, Wolfe JK, Singer DM, et al. The lens opacities classification system III. Arch Ophthalmol 1993; 111: 831-6.
59. Espallargues M, Alonso J. Effectiveness of cataract surgery in Barcelona, Spain site results of an international study. Barcelona I-PORT investigators. International patients Outcomes Research Team. J Clin Epidemiol 1998; 51:843-52.
59. Frost NA, Sparrow JM. Use of Vision test in clinical decision making about cataract surgery: results of a national survey. Br J Ophthalmol 2000; 84:432-434.
60. Risse JF. Exploration de la fonction visuelle. Applications au domaine sensoriel de l'oeil normal et en pathologie. Masson: Paris, 1^a ed. 2000:5-753.
61. Elliot DB, Hurst MA, Weatherill J. Comparign Clinical test of visual function in cataract with the patient's perceived visual disability. Eye. 1990; 4: 712-7.
62. Fletcher A, Ellwein LB, Selvaraj S, et al. Measurements of vision function and quality of life in patients with cataratact in Southern India. Report of instrument developpment. Arch Ophthalmol 1997; 115: 767-74.
63. MacCarthy C, Keefe J, Taylor H. The need for cataract surgery: projections based on lens opacity, visual acuity, and personal concern. Br J Ophthalmol 1999; 83: 62-65.
64. Steinberg EP, Tielsch JM, Shein OD, et al. The VF-14. An Index of funcional impairment in patients with cataract. Arch. Ophthalmol. 1994; 112: 630-638.
65. Cassard SD, Patrick DL, Damiano AM, et al. Reproductibility and responsiveness of the VF-14. An index of funcional impairment in patients with cataract. Arch. Ophthalmol.1995; 113: 1508-13.
66. Gresset J, Boisjoly H, Nguyen TQ, Boutin J, Charest M. Validation of french language versions of the visual Functioning Index (VF-14) and the Cataract symptom Score. Can J Ophthalmol 1997; 32(1):31-7.
67. Steinberg P, Tielsch JM, Schein OD, et al. National study of cataract surgery outcomes: variation in 4-month postoperative outcomes as reflected in multiple outcome measures. Ophthalmology. 1994; 101: 1131-1141.
68. Moreno Montañés J, Sainz Gómez C, Moya Molina D, Vázquez López G. Utilidad del test VF-14. Valoración en nuestros pacientes como test preoperatorio de la catarata. Arch Soc Esp Oftalmol 1998; 73: 249-254.

BIBLIOGRAFÍA (ANEXO 2)

- 1.□ Mc Closkey, J.; Bulechek, G.M.: "Clasificación de Intervenciones Enfermeras (CIE)". Ed Síntesis.1999.
- 2.□ NANDA. "Diagnósticos Enfermeros: Definiciones y Clasificación". Ed. Harcourt. 2001.

BIBLIOGRAFÍA (ANEXO 4)

- 1.□ Fletcher A, Ellwein LB, Selvaraj S, et al. Measurements of visión function and quality of life in patients with cataract in Southern India. Report of instrument development. Arch Ophthalmol 1997; 115: 767-774.
- 2.□ Steinberg P, Tielsch JM, Schein OD, et al. National study of cataract surgery outcomes: variation in 4-month postoperative outcomes as reflected in multiple outcome measures. Ophthalmology. 1994; 101: 1131-1141.
- 3.-□ Steinberg EP, Tielsch JM, Shein OD, et al. The VF-14. An Index of functional impairment in patients with cataract. Arch. Ophthalmol. 1994; 112: 630-638.
- 4.-□ Cassard SD, Patrick DL, Damiano AM, et al. Reproductibility and responsiveness of the VF-14. An index of functional impairment in patients with cataract. Arch. Ophthalmol. 1995; 113: 1508-13.
- 5.□ Gresset J, Boisjoly H, Nguyen TQ, Boutin J, Charest M. Validation of french language versions of the visual Functioning Index (VF-14) and the Cataract symptom Score. Can J Ophthalmol 1997; 32(1):31-7.
- 6.□ Moreno Montañés J, Sainz Gómez C, Moya Molina D, Vázquez López G. Utilidad del test VF-14. Valoración en nuestros pacientes como test preoperatorio de la catarata. Arch. Soc. Esp. Oftal. 1998; 73: 249-254.
- 7.□ Espallargues M, Alonso J. Effectiveness of cataract surgery in Barcelona, Spain site results of an international study. Barcelona I-PORT investigators. International patients Outcomes Research Team. J Clin Epidemiol 1998; 51:843-52.
- 8.□ Norregaard JC, Hinsberger Ch, Alonso J, et al. Visual outcomes of cataract surgery in the United States, Canada, Denmark, and Spain. Report from the International Cataract Surgery outcomes Study. Arch. Ophthalmol. 1998; 116: 1095-1100.
- 9.□ Castells X, Alonso J, Ribó C, Casado A et al. Comparisons of the results of first and second cataract surgery. Ophthalmology 1999; 106: 676-682.
- 10.□ Alonso J, Espallargues M, Andersen T et al. International applicability of the VF-14. An Index of visual Function in patients with cataracts. Ophthalmology 1997; 104:709-807.