

VI. Literatúra

1. Albert, D.M., Edwards, D.D.: *The History of Ophthalmology*. Blackwell Science, Cambridge, Massachusetts, 1996, 394 s.
2. Albert, D.M., Miller, W.H.: Jan Purkyně and ophthalmoscope. *Am.J. Ophthal.* 76, 1973, s. 494-49.
3. Ammon, K.G.: *Krankheiten des menschlichen Auges*. Bei G.Reimer, Berlin, 1838, 31 s.
4. Andersen, S.R.: *The eye and its diseases in Ancient Egypt*. *Acta Ophthalmol. Scand.* 75, 1997, 3: 338-344.
5. Arrington, G.E. Jr.: Three Arabs: their impact on ophthalmology: Hunain Ibn-Ishāq, Rhazes, Alhazen. *Int. Rec. Med. Gen. Pract. Clin.* 172, 1959, 6: 337-338.
6. Barishak, Y.R.: *Embryology of the Eye and Its Adnexae*, Karger, Basel, 1992, 142 s.
7. Bauduer, F.: Medicine in ancient Egypt, a fascinating level of modernity. *Presse Med.* 30, 2001, 8: 1236-9.
8. Bechrakis, N.E, Foerster, M.H.: Ophthalmoscope or Augenspiegel? *Arch. Ophthalmol.* 121, 2003, 8: 1208.
9. Ben-Noun, L.: What diseases of the eyes affected biblical men? A review of age-associated visual impairment. *Gerontology.* 48,2002, 1:52-5.
10. Bieganowski, L.: Hippocrates from Kos-ophthalmologic aspects in the work of the father of medicine. *Klin. Oczna.* 105, 2003, 6:453-7.
11. Bieganowski, L.: Ophthalmic aspects in Celsus' work *De medicina libri octo*. *Klin. Oczna.* 106,2004, 3:376-81.
12. Bieganowski, L.: Galen of Pergamum (130-200) – his views on ophthalmology (part I). *Klin. Oczna.* 106,2004, 4-5:706-710.
13. Bieganowski, L.: Ophthalmology in Byzantium between the 4th and the 7th century : *Klin. Oczna.* 107, 2005, 1-3: 177-81.
14. Bieganowski, L.: Ophthalmology in the ancient river cultures. Was cataract surgery performed during the time of King Hammurabi? *Klin. Oczna.* 105, 2003, 3-4: 240-4.

15. Blanchard, D.L: Pope John XXI, ophthalmologist. Doc Ophthalmol. 89, 1995, 1-2: 75-84.
16. Brandt-Rauf, P.W., Brandt-Rauf, S.I.: History of occupational medicine: relevance of Imhotep and the Edwin Smith papyrus. Br. J. Ind. Med. 44, 1987, 1:68-70.
17. de Divitiis, E., Cappabianca, P., de Divitiis, O.: The “schola medica salernitana”: the forerunner of the modern university medical schools. Neurosurgery. 55, 2004, 4: 722-44.
18. Doležalová, V.: Ohlédnutí za Českou oftalmologií 20. století. Čs. Oftal. 59, 2003, 5: 368-369.
19. Doležalová, V.: Traja lekári, ktorí liečili trachóm na Slovensku. Čs. Oftal. 60, 2004, 5: 378-80.
20. Doležalová, V.: Jacques Daviel, 11. 8. 1696–30. 9. 1762. Čs. Oftal. 61, 2005, 4: 73-75.
21. Fan, K.W.: Couching for cataract and Sino-Indian medical exchange from the sixth to the twelfth century AD. Clin. Experiment. Ophthalmol. 33, 2005, 2: 188-90.
22. Fanta, H.: Eduard Zirm (1863-1944). Klin. Monatsbl. Augenheilkd. 189, 1986, 1: 64-6.
23. Furdová, A., Oláh, Z.: Maligny melanóm v uveálnom trakte. Asklepios, Bratislava, 2002, 176st.
24. Furdová, A., Oláh, Z.: Nádory oka a okolitých štruktúr. Final Tisk. Olomučany, Česká republika, 2010, 151 s.
25. Gasson, W.: Roman ophthalmic science (743 B.C.-A.D. 476). Ophthalmic. Physiol. Opt. 6, 1986, 3: 255-67.
26. Gerinec, A.: Detská oftalmológia. Osveta, Martin, 2005, 592 s.
27. Gerinec, A.: História oftalmológie, 2009, Kapos, Bratislava, 280 s.
28. Gerinec, A.: Fylogenéza oka a zraku. Kapos, s. r. o., Bratislava, 119 s.
29. Grewe, R.: The history of glaucoma. Klin. Monatsbl, Augenheilkd. 188, 1986, 2: 167-9.
30. Hardinge John J.: Biochemistry of the Eye, Chapman Hall, London, 1997, 282 s.
31. Henderer, Jeffrey: Dictionary of Eye Terminology. American Academy of Ophthalmology, San Francisco, 2019, 358 s.
32. Hart, W.M.: Adlers physiology of the eye. 9th ed. Mosby, St.Louis, 1992, 654 s.
33. Heinz Schott: Kronika medicíny. Fortuna Print, Bratislava, 1994, 647 s.

34. Hirschberg, J.: The history of ophthalmology. Vol. 11, part 1 b. The reform of ophthalmology. Trans. Blodi, F.C., Wayenborgh, J.P., Bonn 1992 b, s. 42-43.
35. Holomanova, A., Ivanova, A., Brucknerova, I., Benuska, J.: Andreas Vesalius – reformátor anatómie. Bratisl. Lek. Listy. 102, 2001, 1: 48-54.
36. Howard, I.P., Wade, N.J.: Ptolemy's contributions to the geometry of binocular vision Perception. 25, 1996, 10: 1189-201.
37. Howard, I.P.: Alhazen's neglected discoveries of visual phenomena. Perception. 25, 1996, 10: 1203-17.
38. Chan, E.: The general development of Chinese ophthalmology from its beginnings to the 18th century. Doc. Ophthalmol. 68, 1988, 1-2: 1177-84.
39. Jaeger, W.: Hermann von Helmholtz (1821-1894). On the 100th anniversary of his death. Klin. Monatsbl. Augenheilkd. 205, 1994, 3: 119-25.
40. Jaeger, W.: Johannes Kepler's contributions to ophthalmologic optics. Klin. Monatsbl. Augenheilkd. 188, 1986, 2: 163-6.
41. Horecký, Ján: Anatomické názvoslovie, vydavateľstvo SAV, Bratislava, 1962, 575 s.
42. Junas, J., Bokesová-Uherová, M.: Dejiny medicíny a zdravotníctva. Osveta, Martin, 1985, 562 s.
43. Kábrt, J., Kábrt, D.: Lexicon medicum, Galen. Praha, 2001, 1130 s.
44. Kapeller, K., Strakerle, H.: Cytomorfológia. Osveta, Martin, 1999, 237 s.
45. Levin, A., Enzenauer, R.W.: The Eye in Pediatric Systemic diseases. Springer, Philadelphia. 2017, 837 s.
46. Lowe, R.F.: Georg Bartisch: Ophthalmodouleia, der Augendienst, 1583. A treatise on service of the eyes and a review of the chapter on strabismus. 1: Aust. N. Z. J. Ophthalmol. 25, 1997, 4: 295-8.
47. Magilnitskij, S.G.: Ophthalmology of Avicenna. Vestn. Oftalmol. 70, 1957, 3: 49-57.
48. Moro, F., Midena, E., Premuda, L.: The anatomy and physiology of the optic nerve: historical notes. Metab. Pediatr. Syst. Ophthalmol. 12, 1989, 1-3: 7-12.
49. Obuchowska, I., Mariak, Z.: Jacques Daviel-the inventor of the extracapsular cataract extraction surgery. Klin. Oczna. 107, 2005, 7-9: 567-71.
50. Oláh, Z., Tichý, M.: Z dejín očného lekárstva v Bratislave, II. očná klinika Lek. fak. UK v Bratislave v tridsiatych rokoch. Čs. Oftalm. 42, 1986, s. 124-128.

51. Oláh, Z., Tichý, M.: Vývoj očného lekárstva a činnosť Očnej kliniky LFUK v Bratislave. Poľana, Bratislava, 2001, 67 s.
52. Pasca, M.: The Salerno School of Medicine. Am. J. Nephrol. 14, 1994, 4-6: 478-82.
53. Pau, H.: Differential Diagnosis of Eye Diseases. Thieme, Stuttgart, 1988, 479 s.
54. Polášek, J. a kol.: Technický sborník Oční optiky. Oční optika, Praha, 1974, 579 s.
55. Řehák, S.: Českí a slovenskí profesori oftalmológie. Českoslov. Oftalmol. 43, 1987, s.51-57.
56. Servat, J., Mantilla, M.: The history of ptosis surgery. Adv. Ophthalmic. Plast. Reconstr. Surg. 5, 1986, s. 133-7.
57. Stewart Duke-Elder: System of ophthalmology. Volum I-XIV. London, Henry Kimpton, 1958.
58. Sväté písmo starého a nového zákona. Spolok svätého Vojtecha, Trnava, 2007.
59. Schett, A.: The discovery of the ophthalmoscope by Herman von Helmholtz (1824-1894). Strabismus. 7, 1999, 4: 241-4.
60. Šimon, F.A.C.: Celsus o sivom zákale. Čs. Oftal. 47, 1991, 3: 235-237.
61. Thaller, V.T., Collin, J.R.: History of ophthalmic plastic surgery in Europe. Adv. Ophthalmic. Plast. Reconstr. Surg. 5, 1986, s. 223-31.
62. Thau, W.: Purkyne a pioneer in ophthalmoscopy. Arch. Ophthalmol. (Chicago), 27, 1942, s. 299-316.
63. Tichý, M., Oláh, Z.: Z dejín očného lekárstva v Bratislave v rokoch 1919-39. Prof. Kadlický a začiatok Očnej kliniky na LFUK v Bratislave. Čs. Oftal. 41, 1985, 3: 204-207.
64. Tripathi, R.C., Tripathi, B.J., Bron, A.J.: Wolf's anatomy of the Eye and Orbit. Chapman & Hall, London, 1997, 736 s.
65. Tomcikova D, Gerinec A, Busanyova B, Husakova K, Kuniak M, Autrata R.: Incomprehensible treatment of retinoblastoma with high doses of vitamin C. Bratisl Lek Listy. 2018; 119(8): 513-515.
66. Traboulsi, E.I.: Genetic Diseases of the Eye. Oxford University Press. New York, 2012, 923p.
67. Wichterle, O., Lim, D.: Hydrophilic gels for biologic use. Nature, 185, 1960, s.117-
68. Yanoff, M., Fine, Ben, S.: Ocular pathology. Mosby, St. Louis, 2002, 761 s.