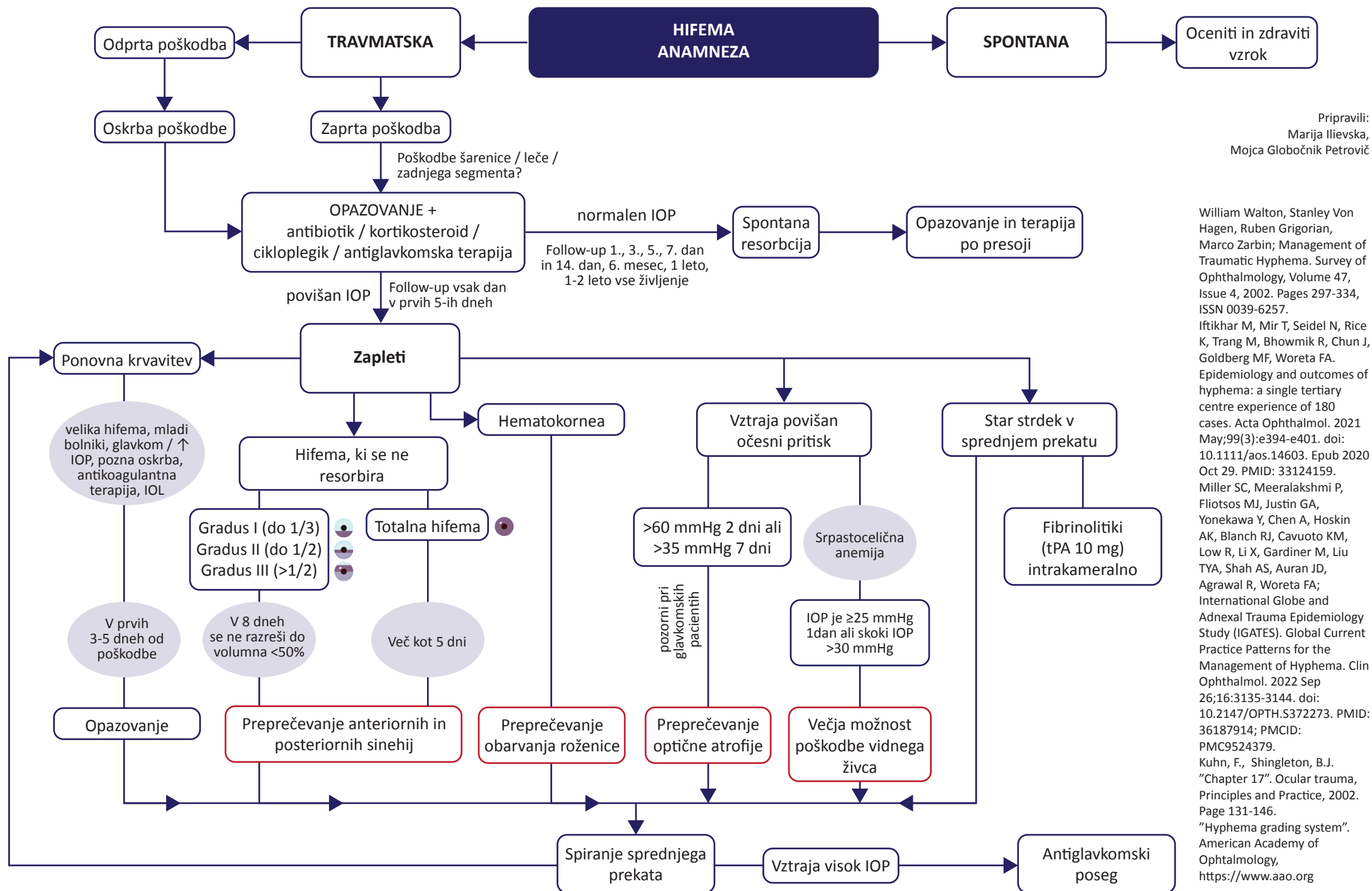




Pripravili:
Marija Ilievska,
Mojca Globočnik Petrovič

William Walton, Stanley Von Hagen, Ruben Grigorian, Marco Zarbin; Management of Traumatic Hyphema. Survey of Ophthalmology, Volume 47, Issue 4, 2002. Pages 297-334, ISSN 0039-6257.

Iftikhar M, Mir T, Seidel N, Rice K, Trang M, Bhowmik R, Chun J, Goldberg MF, Woreta FA. Epidemiology and outcomes of hyphema: a single tertiary centre experience of 180 cases. Acta Ophthalmol. 2021 May;99(3):e394-e401. doi: 10.1111/aos.14603. Epub 2020 Oct 29. PMID: 33124159.

Miller SC, Meeralakshmi P, Filiotso MJ, Justin GA, Yonekawa Y, Chen A, Hoskin AK, Blanch RJ, Cavuoto KM, Low R, Li X, Gardiner M, Liu TYA, Shah AS, Auran JD, Agrawal R, Woreta FA; International Globe and Adnexal Trauma Epidemiology Study (IGATES). Global Current Practice Patterns for the Management of Hyphema. Clin Ophthalmol. 2022 Sep 26;16:3135-3144. doi: 10.2147/OPHTH.S372273. PMID: 36187914; PMCID: PMC9524379.

Kuhn, F., Shingleton, B.J. "Chapter 17". Ocular trauma, Principles and Practice, 2002. Page 131-146.

"Hyphema grading system". American Academy of Ophthalmology, <https://www.aao.org>