

BIBLIOGRAPHIE

- [1] Sacco RL, Kasner SE, Broderick JP, et al. An updated definition of stroke for the 21st century: a statement for healthcare professionals from the American Heart Association/American Stroke Association. *Stroke* 2013;44:2064–89.
- [2] Bidot S, Biotti D. Cécité monoculaire transitoire. *Encycl Méd Chir (Elsevier, Paris). Ophthalmologie*, 21-452-C-40 2017;11.
- [3] Lavallée PC, Cabrejo L, Labreuche J, et al. Spectrum of transient visual symptoms in a transient ischemic attack cohort. *Stroke* 2013;44:3312–7.
- [4] Wong TY, Klein R. Retinal arteriolar emboli: epidemiology and risk of stroke. *Curr Opin Ophthalmol* 2002;13:142–6.
- [5] Biousse V, Nahab F, Newman NJ. Management of acute retinal ischemia: follow the guidelines! *Ophthalmology* 2018;125:1597–607.
- [6] Vodopivec I, Cestari DM, Rizzo 3rd JF. Management of transient monocular vision loss and retinal artery occlusions. *Semin Ophthalmol* 2017;32:125–33.
- [7] Pula JH, Kwan K, Yuen CA, et al. Update on the evaluation of transient vision loss. *Clin Ophthalmol* 2016;10:297–303.
- [8] Winterkorn JM, Kupersmith MJ, Wirtschafter JD, et al. Brief report: treatment of vasospastic amaurosis fugax with calcium-channel blockers. *N Engl J Med* 1993;329:396–8.
- [9] Mendrinos E, Machinis TG, Pournaras CJ. Ocular ischemic syndrome. *Surv Ophthalmol* 2010;55:2–34.
- [10] Sharma RA, Newman NJ, Biousse V. New concepts on acute ocular ischemia. *Curr Opin Neurol* 2019;32:19–24.
- [11] Biousse V, Newman NJ. Ischemic optic neuropathies. *N Engl J Med* 2015;372:2428–36.
- [12] Solomon RA, Connolly Jr ES. Arteriovenous malformations of the brain. *N Engl J Med* 2017;376:1859–66.
- [13] Joswig H, Epprecht L, Valmaggia C, et al. Terson syndrome in aneurysmal subarachnoid hemorrhage-its relation to intracranial pressure, admission factors, and clinical outcome. *Acta Neurochir (Wien)* 2016;158:1027–36.
- [14] Micieli JA, Newman NJ, Barrow DL, Biousse V. Intracranial aneurysms of neuro-ophthalmologic relevance. *J Neuroophthalmol* 2017;37:421–39.
- [15] Henderson AD, Miller NR. Carotid-cavernous fistula: current concepts in aetiology, investigation, and management. *Eye (Lond)* 2018;32:164–72.
- [16] Ene C, Kaul A, Kim L. Natural history of cerebral cavernous malformations. *Handb Clin Neurol* 2017;143:227–32.
- [17] Biousse V, Ameri A, Bousser MG. Isolated intracranial hypertension as the only sign of cerebral venous thrombosis. *Neurology* 1999;53:1537–42.
- [18] Ferro JM, Bousser MG, Canhão P, et al. European Stroke Organization. European Stroke Organization guideline for the diagnosis and treatment of cerebral venous thrombosis - endorsed by the European Academy of Neurology. *Eur J Neurol* 2017;24:1203–13.