

BIBLIOGRAPHIE

- [1] Saenz-de-Viteri M, Sadaba LM. Optical coherence tomography assessment before and after vitamin supplementation in a patient with vitamin A deficiency. *Medicine* 2016;95.
- [2] Fletcher WA, Imes RK, Goodman D, Hoyt WF. Acute idiopathic blind spot enlargement. A big blind spot syndrome. *Arch Ophthalmol* 1988;106:44–9.
- [3] Matthew GJ, Cohen SR, Besirli CG. Recovery of outer retina in acute idiopathic blind spot enlargement (AIBSE). *Am J Ophthalmol Case Rep* 2016;1:13–5.
- [4] Bodson A, Borruat FX. Ellipsoidopathy in big blind spot syndrome. *Klin Monatsbl Augenheilk* 2019;236:477–9.
- [5] Desarnaulds AB, Herbort CP, Borruat FX. Dysfonctions visuelles et évolution dans le «multiple evanescent white dot syndrome». *Ophtalmologie* 1996;10:95–101.
- [6] Borruat FX, Auer C, Piguet B. Choroidopathy in multiple evanescent white dot syndrome. *Arch Ophthalmol* 1995;113:1569–71.
- [7] Dell'Omo R, Wong R, Marino M, Konstantopoulou K, Pavesio C. Relationship between different fluorescein and indocyanine green angiography features in multiple evanescent white dot syndrome. *Br J Ophthalmol* 2010;94:59–63.
- [8] Pereira F, Lima LH, de Azevedo AGB, et al. Swept-source OCT in patients with multiple evanescent white dot syndrome. *J Ophthalmic Inflamm Infect* 2018;8.
- [9] Borruat FX. Non-organic visual loss. North American Neuro-Ophthalmology Symposium. Puerto Rico: Rio Del Mar; 2014, https://novel.utah.edu/collection/NAM/program/20140306_nanos_nonorganicnosympo/year/2014/.