

Weite Pupille mit weiten Folgen

Literatur / Références

- 1 Jefferson G: Isolated oculomotor palsy caused by intracranial aneurysm. *Proc R Soc Med*: 40:419–432, 1947
- 2 Fujiwara S, Fujii K, Nishio S, Matsushima T, Fukui M: Oculomotor nerve palsy in patients with cerebral aneurysms. *Neruosurg Rev* 12:123–132, 1989
- 3 Lee SH, Lee SS, Park KY, Han SH. Isolated oculomotor nerve palsy: diagnostic approach using the degree of external and internal dysfunction. *Clin Neurol Neurosurg*: 104:136–41, 2002
- 4 Schultz KL, Lee AG. Diagnostic yield of the evaluation of isolated third nerve palsy in adults. *Can J Ophthalmol*: 42:110–15, 2007
- 5 Berlit P, Reinhardt-Eckstein J, Krause K.-H: Zur Aetiologie, Prognose und Therapie der isolierten Okulomotoriusparese. *Nervenarzt*: 59:529–538, 1988
- 6 Weber RB, Darhoff RB, Mackey EA: Pathology of oculomotor nerve palsy in diabetics. *Neurology* 20:835–838, 1970
- 7 Asbury AK, Aldredge H, Hershberg R, Fisher CM: Oculomotor palsy in diabetes mellitus: a clinic-pathological study, *Brain* 93: 555–566, 1970
- 8 Kim SH, Lee KC, Kim SH: Cranial nerve palsies accompanying pituitary tumour. *J Clin Neurosci*: 14(12):1158–62, 2007
- 9 Sharma K, Kanaujia V, Lal H, Jaiswal S, Jaiswal AK. Isolated oculomotor nerve palsy: an unusual presentation of temporal lobe tumor. *Asian J Neurosurg*: 5(2):70–72, 2010
- 10 Nadeau SE, Trobe JD: Pupil sparing in oculomotor palsy: a brief review. *Ann Neurol* 13:143–148, 1983
- 11 Mizushima H, Seki T: Midbrain haemorrhage presenting with oculomotor nerve palsy: case report. *Surg Neurol* 58: 417–420, 2002
- 12 Murakami M, Kitano I, Hitoshi Y, Ushio Y: Isolated oculomotor nerve palsy following midbrain infarction. *Clin Neurol Neurosurg* 96:188–190, 1994
- 13 Wilson WB, Leavengood JM, Ringel SP, Bott AD: Transient ocular motor paresis associated with acute internal carotid artery occlusion. *Ann Neurol*: 25:286–290, 1989
- 14 Nizam A, Yacoub HA, McKinney JS. Neurologist. Internal carotid artery dissection heralded by an oculomotor nerve palsy: case report and literature review: *17(6):333–7*, 2011
- 15 Percival W. Leathart. The Tonic Pupil Syndrome. *Br J Ophthalmol*: 26(2): 60–64, 1942
- 16 Hugh C. Donahue. Migraine and Its Ocular Manifestations. *Trans Am Ophthalmol Soc*: 47: 554–605, 1949
- 17 F. Maggioni, F. Mainardi, M. L. Malvindi, G. Zanchin. The borderland of migraine with aura: episodic unilateral mydriasis. *J Headache Pain*. 12(1): 105–107, 2011
- 18 Thompson HS, Newsome DA & Loewenfeld IE. The fixed dilated pupil. Sudden iridoplegia or mydriatic drops? A simple diagnostic test. *Arch Ophthalmol* 86: 21–27, 1971

- 19 Wilhelm H, Wilhelm B & Schiefer U. Mydriasis durch Pflanzkontakt. *Fortschr Ophthalmol*88: 588–591, 1991
- 20 Cikla U, Turkmen S, Karaca Y, Ayaz AF, Turedi S, Gunduz A. An *Atropa belladonna* L poisoning with acute subdural hematoma. *Hum Exp Toxicol*: 30(12):1998–2001
- 21 Mohamed Adnane Berdai,¹& Smael Labib,¹ Khadija Chetouani,¹ and Mustapha Harandou. *Atropa Belladonna* intoxication: a case report. *Pan Afr Med J*: 11: 72. 2012
- 22 Firestone D, Sloane C. Not your everyday anisocoria: angel's trumpet ocular toxicity. *J Emerg Med*: 33(1):21–4, 2007
- 23 S Raman and J Jacob. Mydriasis due to *Datura innoxia*. *Emerg Med J*: 22(4): 310–311, 2005
- 24 Wilhelm H, Wilhelm B, Schiefer U. Mydriasis caused by plant contact. *Fortschr Ophthalmol*:88:588–91, 1991
- 25 Havelius U, Asman P. Accidental mydriasis from exposure to Angel's trumpet (*Datura suaveolens*). *Acta Ophthalmol Scand*: 80:332–5, 2002
- 26 Roemer HC, von Both H, Foellmann W, Golka K. Angel's trumpet and the eye. *J R Soc Med*: 93:319, 2002