



Paralytic strabismus: an update

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Diagnostic procedures for anomalies of ocular motility as well as for related symptoms (diplopia and confusion) will be described. A classification of incomitant strabismus will be provided, which differentiates neurogenic from mechanical forms. Clinical cases will be discussed of: paralytic strabismus, disthyroid myopathy, myopic myopathy, eye and orbital trauma-induced ocular motility alterations. Treatment of incomitant strabismus will be finally dealt with: modern surgical techniques and chemodenervation of extra-ocular muscles will be presented.