

Download The Wills Eye Strabismus Surgery Handbook

Sixth nerve palsy, or abducens nerve palsy, is a disorder associated with dysfunction of cranial nerve VI (the abducens nerve), which is responsible for causing contraction of the lateral rectus muscle to abduct (i.e., turn out) the eye. The inability of an eye to turn outward and results in a convergent strabismus or esotropia of which the primary symptom is diplopia (commonly known as double ...More than 4,500 ebooks and many book collections, including archive collections of critical historical material, as well as publisher and topical collections. A sixth nerve abducens palsy makes the eye turn medially, giving the eye a “crossed appearance.” This esotropia is worse when attempting to look toward the side of the lesion. Murcia, Spain Chuncheon, South Korea Olinda, Brazil Sao Goncalo, Brazil Sullana, Peru Colombo, Brazil