



Afecciones oculares de pacientes pediátricos en consulta de Neuroftalmología en El Oued, Argelia [

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Analítica

Introduction: when vision is diminished or absent it causes disabilities for children and slow learning. **Objective:** to determine the ocular affections of pediatric patients in Neurophthalmology consultation at the ophthalmological Hospital Amistad-Algeria-Cuba, El Oued, from January to June 2016. **Method:** an observational and descriptive study was carried out; also the universe was constituted by 825 children. The variables were studied: age, sex, ophthalmological diagnosis and type of treatment received by children. **Results:** 65.5% of patients were males; the most represented age was between 11-14 years for 48.5%. Refractive amblyopia and strabismus were the most frequent ophthalmological affections, in 60.6 and 15.8% of cases respectively. **Conclusions:** the work of the neurophthalmologist and his health team contributes to the treatment of amblyopia receiving most of the children optical correction in consultation

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