

Evident  
epicanthal folds

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Light reflex  
central



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- Risk Factors
    - i. Anisometropia and hyperopia
    - ii. Neurodevelopmental impairment,
    - iii. Prematurity, low birth weight,
    - iv. Craniofacial anomalies
    - v. Chromosomal anomalies
    - vi. Maternal smoking during pregnancy
    - vii. Family history of strabismus.

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# Intermittent Exotropia

- Most common exodeviation
- Onset usually before age 5 years.
- May manifest during times of visual inattention, fatigue, or stress.
- Deviation usually noted first for distance vision
- Exposure to bright light often causes a reflex closure of 1 eye.
- Amblyopia is uncommon.
- Untreated intermittent exotropia may progress toward constant exotropia



# Management

## 1. Correction of refractive errors :

Significant myopic, astigmatic, and hyperopic refractive errors (>+4.00 D or >+ 1.50 D hyperopic anisometropia).

additional minus lenses, usually 2.00-4.00 D beyond the actual refractive error, to stimulate accommodative convergence.



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Thank You!

