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(PDF) Case report of concomitant intermittent ...

We report a case of acute concomitant esotropia in a child with a cerebellar tumor. A 3-year-old boy was referred for management of a 9 month history of acute acquired concomitant esotropia.

Fine-mapping subtelomeric deletions and ...

We report two new cases of partial 19q13.42-qter trisomy associated with a partial 20p13-pter monosomy in a family found to have the cryptic translocation t(19.20)(q13.42;p13).

(PDF) Duplication 8q12: confirmation of a novel ...

associated with the 20q13.13-13.2 deletion are probably due to a contiguous gene deletion encompassing the SALL4 gene responsible for Okamoto syndrome (DRS, renal deficiency and limb ...)

Ophthalmologic abnormalities in a de novo terminal ...

We report on a case (Patient 1, age 7 years) with a de novo 6q25.3-qter deletion, 11.1 Mb long and encompassing 108 genes, and a case (Patient 2, age 5 years) with an inherited interstitial 6q25.3 ...

A new imprinted cluster on the human chromosome ...

Significant or suggestive linkage to concomitant strabismus with evidence of maternal or paternal imprinting was detected at F14S1474 (4q28.3), F17S456 (7q31.2), F11S1320 (11q24.2), F17S324 (17q24.3)

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Chromosome 13q deletion | Genetic and Rare Diseases ...

<https://rarediseases.info.nih.gov/diseases/1738/chromosome-13q-deletion>

Feb 17, 2016 - Chromosome 13q deletion is a chromosome abnormality that occurs when there is a missing copy of genetic material on the long arm (q) of chromosome 13. The severity of the condition and the signs and symptoms depend on the size and location of the deletion and which genes are involved. Features that often occur in people with chromosome 13q deletion include developmental delay, ...

Strabismus genetics across a spectrum of eye misalignment ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/cge.12367>

Studies consistently report balanced distribution between genders 16-19. In most cases, non-syndromic strabismus is characterized by non-restrictive, non-paralytic ocular misalignment with the same magnitude in all directions of gaze, which is known as concomitant (comitant) strabismus.

Cited by: 17 Author: X.C. Ye, V. Pegado, M.S. Patel, W.W. Wasse...

Publish Year: 2014

Duane's Retraction Syndrome and Associated Congenital ...

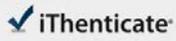
<https://www.sciencedirect.com/science/article/pii/0002939472900748>

Mar 01, 1972 - DUANE'S RETRACTION SYNDROME AND ASSOCIATED CONGENITAL M A L F O R M A T I

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Name of Journal: *World Journal of Clinical Cases*
Manuscript NO: 60573
Manuscript Type: CASE REPORT

Duplication of 19q (13.2-13.31) Associated with Comitant Esotropia : a case report

Duplication of 19q Associated with Esotropia

Yuelan Feng, Ningdong Li

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Duplication of 19q (13.2-13.31) associated with comitant esotropia:



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Beware of the "Wolf in Sheep's Clothing" in Your Eye ...

<https://www.touchophthalmology.com/neuro...>

Diplopia from comitant ocular deviations is a relatively common clinical presentation. On examination, the presence of a ductional deficit is suggestive of neuromuscular or neurogenic etiology. Without this deficit, the cause is usually attributed to the breakdown of previously well-controlled phoria. In some cases, however, the binocular diplopia is due to a more complex and [...]

(PDF) Strabismus Genetics Across A Spectrum Of Eye ...

<https://www.researchgate.net/publication/260440144...>

Selected comitant strabismus associated loci ... had primary non-syndromic comitant esotropia while. ... colour vision will be deteriorated more as ocular deviation increases in cases of Esotropia ...

[PDF] Iris anomalies and the incidence of ACTA2 mutation

<https://bj.o.bmj.com/content/bjophthalmol/103/4/499.full.pdf>

non-accomodative left esotropia with left amblyopia. Retinos-copy measured +2.00 D, and she was given full refraction. At subsequent follow-up visual acuity improved from 20/127 in both eyes to 20/32 in the right eye and 20/40 in the left eye. She maintained a comitant left esotropia ...

Cited by: 2 Author: Kenneth J Taubenslag, Hannah L Scanga...
Publish Year: 2019

Strabismus genetics across a spectrum of eye misalignment ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/cge.12367>

Among Caucasians, esotropia (inward misalignment) is three times more common than exotropia, while exotropia predominates in Cameroon black (63% of cases) and Asian populations (more than 70% of cases) 12-15. Studies consistently report balanced distribution between genders 16-19. In most cases, non-syndromic strabismus is characterized by ...

Cited by: 17 Author: X.C. Ye, V. Pegado, M.S. Patel, W.W. W...
Publish Year: 2014

(PDF) Proximal 10q duplication in a child with severe ...

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Proximal 10q duplication in a child with severe central hypotonia characterized by array-comparative genomic hybridization: A case report and review of the literature.pdf Available via license: CC ...