References from the literature search that were not retained had a poor study design, were not relevant to the topic, or had unclear or biased results.

Literature Search
ACR Appropriateness Criteria®
Orbital Imaging and Vision Loss-Child

Literature Search Performed on: 04/27/2020
Beginning Date: January 2010
End Date: March 2020
Database: Ovid MEDLINE(R) ALL <1946 to April 24, 2020>

Search Strategy

1 Orbital Diseases/ (5609)
2 Orbit/ (17139)
3 Orbital Fractures/ or Orbital Trauma.mp. (3634)
4 Vision Disorders/ or Visual Acuity/ (94485)
5 Ocular Motility Disorders/ or Orbital Pseudotumor/ (4411)
6 Orbital neoplasms/ or orbital masses.mp. (9240)
7 Papilledema.mp. (6069)
8 Ophthalmoplegia.mp. (11304)
9 Nystagmus.mp. (17738)
10 Horners syndrome.mp. (1755)
11 acute vision loss.mp. (174)
12 esotropia/ or exotropia/ (3952)
13 Ptosis.mp. (9079)
14 Optic nerve hypoplasia.mp. (647)
15 Septo-Optic Dysplasia/ (195)
16 1 or 2 (21617)
17 (1 or 2) and (7 or 8 or 9 or 10 or 11 or 12 or 13 or 14 or 15) (952)
18 7 or 8 or 9 or 10 or 11 or 12 or 13 or 14 or 15 (48146)
19 2 and (3 or 4 or 5 or 6) (3789)
20 exp Diagnostic Imaging/ (2616761)
21 20 and (16 or 17 or 18 or 19) (16468)
22 limit 21 to (guideline or meta analysis or practice guideline) (9)
23 limit 21 to "all child (0 to 18 years)" (5431)
24 22 or 23 (5439)
25 limit 24 to (abstracts and english language and humans and yr="2010 -Current") (1419)
26 limit 25 to case reports (631)
27 25 not 26 (788)

Summary

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References from the literature search that were not retained had a poor study design, were not relevant to the topic, or had unclear or biased results.