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®**

**Ataxia-Child**

Literature Search Performed on: 12/05/2019  
Beginning Date: January 2010  
End Date: November 2019  
Database: Ovid MEDLINE(R) ALL <1946 to December 04, 2019>

**Search Strategy**

1. `exp Diagnostic Imaging/` (2579635)  
2. `MR$.tw.` (937413)  
3. `exp Ataxia/` (18196)  
4. `Brain/` (475565)  
5. `Cerebellum/` (43754)  
6. `Spinal Cord/` (78414)  
7. `Cerebellar Ataxia/` (4328)  
8. `(1 or 2) and 3` (3723)  
9. `(1 or 2) and 7` (1169)  
10. `3 and (4 or 5 or 6)` (3325)  
11. `8 or 9 or 10 or Cerebellar Ataxia/di` (6077)  
12. `limit 11 to (guideline or meta analysis or practice guideline)` (7)  
13. `limit 11 to "all child (0 to 18 years)"` (1402)  
14. `12 or 13` (1408)  
15. `limit 14 to (abstracts and english language and humans and yr="2010 -Current")` (333)  
16. `limit 15 to case reports` (157)  
17. `15 not 16` (176)

**Summary**

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