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®**

**Post-Treatment Surveillance of Bladder Cancer**

Literature Search Performed on: 11/05/2019  
Beginning Date: January 2017  
End Date: October 2019  
Database: Ovid MEDLINE(R) ALL <1946 to November 04, 2019>

#### Search Strategy

1. `exp Diagnostic Imaging/ and Urinary Bladder Neoplasms/` (5583)  
2. `Imaging.tw. and (Bladder cancer or Bladder cancer staging or Urinary bladder neoplasms).kw.` (247)  
3. `(Radiomics and bladder cancer).tw.` (11)  
4. `(Vi-rads and bladder cancer).tw.` (12)  
5. `1 or 2 or 3 or 4` (5762)  
6. `limit 5 to (abstracts and english language and yr="2017 -Current")` (369)  
7. `6` (369)  
8. `limit 7 to "all child (0 to 18 years)"` (21)  
9. `7 not 8` (348)  
10. `remove duplicates from 9` (346)

#### Summary

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