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®
Imaging after Breast Surgery

Literature Search Performed on: 07/17/2020
Beginning Date: January 2010
End Date: June 2020
Database: Ovid MEDLINE(R) ALL <1946 to July 14, 2020>

Search Strategy
1  breast/ (39360)
2  1 and atypia.tw. (484)
3  breast cancer/ (284886)
4  breast neoplasms/ (284886)
5  Breast Diseases/ (12208)
6  1 and neoplasm recurrence, local/ (826)
7  breast cancer follow-up.tw. (155)
8  1 or 2 or 3 or 4 or 5 or 6 (307162)
9  surgery/ (38789)
10  surveillance.tw. (177101)
11  9 and 10 (86)
12  8 and (9 or 10) (4328)
13  exp diagnostic imaging/ (2634819)
14  exp mammography/ (29906)
15  exp ultrasonography, breast/ (5337)
16  13 or 14 or 15 (2634819)
17  (12 and 16) or 7 (1254)
18  limit 17 to (abstracts and english language and humans and yr="2010 -Current") (639)
19  limit 18 to "all child (0 to 18 years)" (34)
20  18 not 19 (605)
21  limit 20 to case reports (17)
22  20 not 21 (588)

Summary

<table>
<thead>
<tr>
<th>Source</th>
<th>#Unique Refs</th>
<th>#Retained Refs</th>
</tr>
</thead>
<tbody>
<tr>
<td>Old bibliography</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Literature Search(es)</td>
<td>588</td>
<td>62</td>
</tr>
<tr>
<td>Author Added</td>
<td>19</td>
<td>10</td>
</tr>
<tr>
<td>Supporting Docs</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td>78</td>
</tr>
</tbody>
</table>

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.