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.

### Search Strategy

1. exp diagnostic imaging/ and (low-lying placenta or vasa pr?via or uterine rupture or placental abruption or Cervical Incompetence).tw. (726)
2. (mid-trimester or second trimester or third trimester).tw. and 1 (142)
3. (Pregnancy Trimester, Second/ or Pregnancy Trimester, Third/ or Labor, Obstetric/) and exp diagnostic imaging/ (6964)
4. (low-lying placenta or vasa pr?via or uter* rupture or placenta* abruption or Cervical Incompetence).tw. and 3 (162)
5. Uterine hemorrhage/ and 3 (84)
6. (mid-trimester or second trimester or third trimester).tw. and Uterine hemorrhage/di, dg (34)
7. (mid-trimester or second trimester or third trimester).tw. and Pregnancy Complications/di, dg (818)
8. 7 and (low-lying placenta or vasa pr?via or uter* rupture or placenta* abruption or Cervical Incompetence).tw. (31)
9. Obstetric Labor Complications/ and (low-lying placenta or vasa pr?via or uter* rupture or placenta* abruption or Cervical Incompetence).tw. (453)
10. exp diagnostic imaging/ and 9 (28)
11. (placenta previa/di, dg or Cervical Incompetence/di, dg or vasa previa/di, dg or placental abruption/di, dg or uterine rupture/di, dg) and exp diagnostic imaging/ (1228)
12. 2 or 4 or 5 or 6 or 8 or 10 or 11 (1419)
13. limit 12 to (abstracts and english language and humans and yr="2012 -Current") (200)
14. limit 13 to case reports (46)
15. 13 not 14 (154)
16. remove duplicates from 15 (154)

### Summary

<table>
<thead>
<tr>
<th>Source</th>
<th>#Unique Refs</th>
<th>#Retained Refs</th>
</tr>
</thead>
<tbody>
<tr>
<td>Old bibliography</td>
<td>74</td>
<td>18</td>
</tr>
<tr>
<td>Literature Search(es)</td>
<td>100</td>
<td>21</td>
</tr>
<tr>
<td>Author Added</td>
<td>12</td>
<td>5</td>
</tr>
<tr>
<td>Supporting Docs</td>
<td>7</td>
<td>7</td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td>51</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.