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## SAPPG Upload to SA Health Website and Practice Guidelines Web-Based App Summary

Date uploaded: 30/05/2024

| Title of Document<br>(previous title if applicable) | Revised<br>or New      | Summary of key points / changes  | Risk management<br>concerns +/- budget<br>implications  |
|---|------------------------|--|---|
| Cervical length (short) and<br>cerclage             | Revised<br>(version 6) | <ul> <li>Cervical length surveillance and management flowcharts updated.</li> <li>Decision for cerclage algorithm updated.         <ul> <li>All women should have an appropriately performed cervical length at the mid-trimester morphology scan, at 18–20 weeks gestation.</li> <li>Women with moderate risk factors for spontaneous preterm birth, should undergo an additional transvaginal cervical length measurement at 16 weeks.</li> </ul> </li> <li>Cervical length ultrasound consumer factsheet added.</li> <li>Women at high risk of spontaneous preterm birth should have serial transvaginal cervical length monitoring from 16–24 weeks under supervision of a preterm birth clinic or high-risk obstetric care service.</li> <li>Asymptomatic women found to have a short cervix on transvaginal cervical length assessment in the mid-trimester to commence vaginal Progesterone.</li> </ul>   | Nil significant risks or budget<br>implications.<br>Distribution of information to<br>clinicians across SA Health, via<br>notification of upload. |
| Preterm labour and birth                            | Revised<br>(version 8) | <ul> <li>Inclusion of new cervical length screening recommendations.</li> <li>Measurement of cervical length is recommended at all mid-trimester morphology scans. A transabdominal cervical length of ≥ 35 mm is adequate. <ul> <li>If &lt; 35 mm found in a transabdominal ultrasound, proceed to check cervical length with a transvaginal ultrasound.</li> <li>A cervical length of &lt; 25 mm is considered shortened and must be immediately referred to a preterm birth clinic/high-risk Obstetric care.</li> </ul> </li> <li>Flowcharts 1-3 updated with current evidence.</li> <li>Risk factors for preterm birth and recommended actions table updated: <ul> <li>cervical surgery (cone biopsy, ≥ Two LLETZ, One LLETZ &gt; 10 mm depth)</li> <li>Previous preterm birth &gt; 34 weeks</li> <li>Mid-trimester loss (16-24 weeks)</li> <li>Shortened cervix &lt; 25 mm on TVUS, in particularly &lt; 15 mm or funnelling.</li> </ul> </li> <li>Consumer factsheet on Vaginal Progesterone added</li> <li>References updated.</li> </ul> | Nil significant risks or budget<br>implications.<br>Distribution of information to<br>clinicians across SA Health, via<br>notification of upload. |
| Shoulder Dystocia                                   | Revised<br>(version 6) | <ul> <li>Cultural statements added</li> <li>Resources list added</li> <li>Addition of shared decision-making principles to create individualised management plans</li> <li>Updated evidence/references</li> <li>Updated the flowchart to current PPG formatting</li> </ul>   | Nil significant risks or budget<br>implications.<br>Distribution of information to<br>clinicians across SA Health, via<br>notification of upload. |

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| Subgaleal Haemorrhage Revised (version 2) | <ul> <li>Nulliparity removed.</li> <li>Flowcharts 1 and 2 updated to clarify criteria for surveillance.</li> </ul> | Nil significant risks or budget<br>implications.<br>Distribution of information to<br>clinicians across SA Health, via<br>notification of upload. |
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