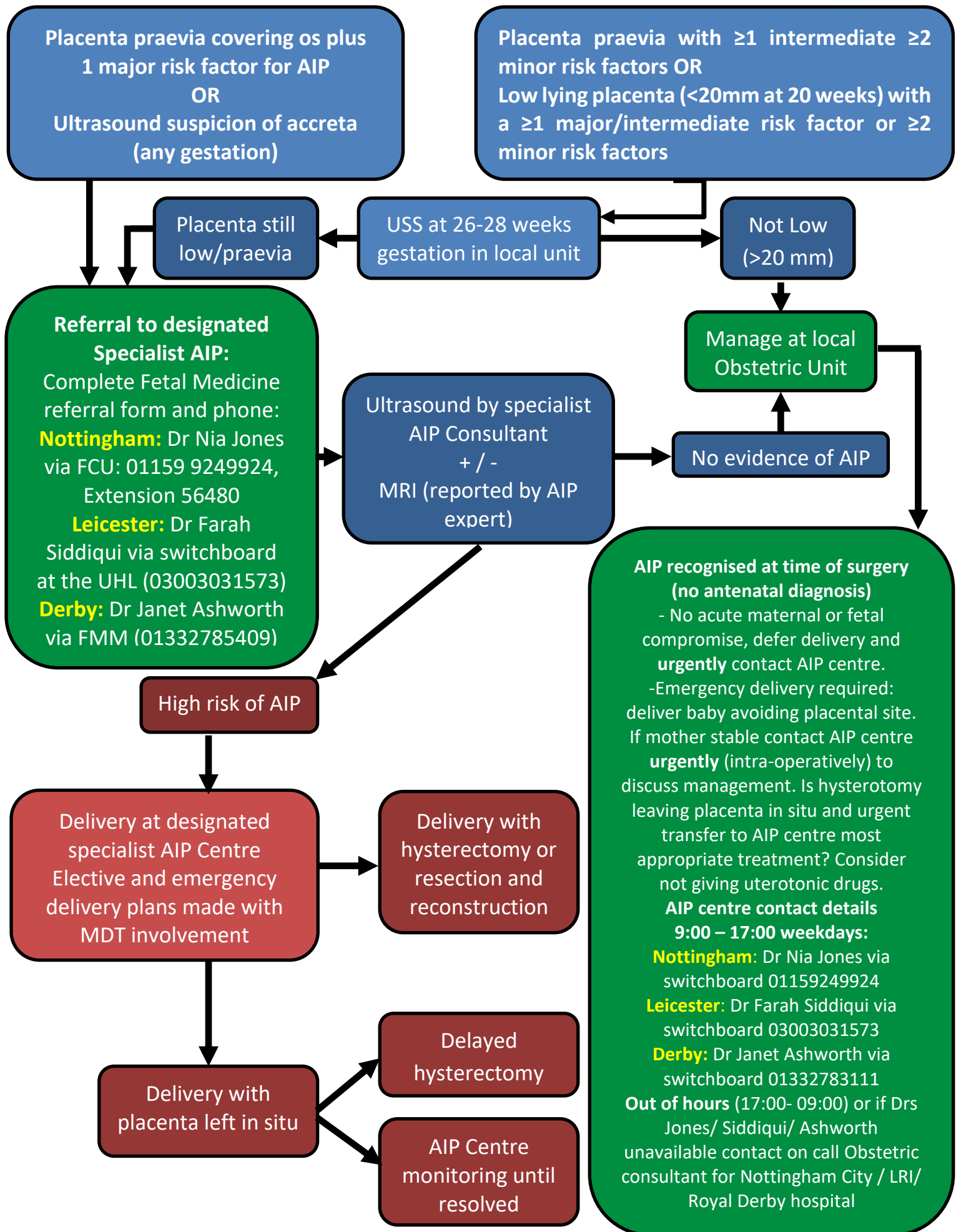


East Midlands Abnormally Invasive Placentation pathway



Risk factors for abnormally invasive placenta (AIP)

Major Risk Factors	<ul style="list-style-type: none"> • Previous AIP • Caesarean section • Previous trachelectomy • Suspected scar ectopic in this pregnancy
Intermediate Risk Factors	<ul style="list-style-type: none"> • ≥ 2 episodes of endometrial curettage (including ERPC and STOP) • Uterine surgery involving the endometrium (e.g. myomectomy which breached the cavity or resection of uterine septum) • Endometrial ablation • MROP with significant PPH requiring blood transfusion • Asherman's syndrome
Minor Risk Factors	<ul style="list-style-type: none"> • 1 episode of endometrial curettage (ERPC /STOP) • IVF • MROP not requiring blood transfusion • Previous postnatal endometritis or septic miscarriage

<p>PLACENTA COVERING OS PLUS ONE MAJOR RISK FACTOR</p>	<p>PLACENTA COVERING OS PLUS ONE INTERMEDIATE OR TWO OR MORE MINOR RISK FACTORS. PLACENTA < 20mm FROM OS WITH ≥ 1 MAJOR/INTERMEDIATE RISK FACTOR OR ≥ 2 MINOR RISK FACTORS</p>
<p style="text-align: center;">↓</p> <p>FOLLOWING COMPLETED DETAILED SCAN REFER TO REGIONAL AIP CENTRE</p>	<p style="text-align: center;">↓</p> <p>RESCAN 26-28 WEEKS LOCALLY. IF PLACENTA <20MM FROM OS REFER TO REGIONAL AIP CENTRE</p>