
Clinical Incident Trigger List for Obstetrics

Specialty: Maternity Services

Date Approved: May 2022

| | |
|-------------------------------------|--|
| Maternity Adverse Occurrence | <ul style="list-style-type: none"> • Eclampsia (on magnesium for seizure prophylaxis) • Postpartum haemorrhage >1500ml • Uterine Rupture • 3rd or 4th degree perineal tear • Undiagnosed malpresentation including breech in labour. • Postponement/delay of induction of labour or elective procedure (ARM > 24 hours / ELCS) • Fetal loss > 22 weeks. • Birth trauma • Cord Prolapse • Hysterectomy/laparotomy • Other maternal adverse occurrence • Ruptured Bladder • Unsuccessful/ inappropriate use of forceps/ventouse. • Venous thromboembolism/DVT/PE: Report under - <i>Other maternal adverse outcome.</i> |
| Neonatal Adverse Occurrence | <ul style="list-style-type: none"> • Shoulder dystocia • Delivery of baby born below the 10th centile • Delivery of baby with no professional in attendance (BBA) • Unexpected fetal abnormalities • Congenital anomaly • Unexpected admission to NICU > 37 weeks gestation • Birth trauma • Apgar < 7 at 5 minutes • Cord PH <7.05 arterial or <7.1 venous • Fetal laceration at caesarean section • Neonatal seizures • Stillbirth > 24 weeks • Undiagnosed fetal abnormality |
| | <ul style="list-style-type: none"> • Maternal death • Neonatal death <p><i>Patient service user death – expected/unexpected death – Maternal/Neonatal</i></p> |
| Readmission | <ul style="list-style-type: none"> • Admission to ITU: • Readmission in the postnatal period <p><i>Access, admission - Unexpected admission / readmission or attendance - Unexpected admission / readmission to ward</i></p> |
| Organisational | <ul style="list-style-type: none"> • Escalation <p><i>Due to staffing: Infrastructure – service resources – Failure to resource service adequately</i></p> <p><i>Due to bed/capacity: Infrastructure – bed availability (general) – Lack of available beds.</i></p> <ul style="list-style-type: none"> • Baby Abduction: <i>Behaviour – Abduction – Service user</i> |

