

Child C

10/11/18

IUGR, reverse EDF
Antenatal steroids
PD 6.15
16.01 El CS
Male
30/40
800g
No resuscitation required
Respiratory distress
17.00 Intubated, surfactant. iv glucose. Not for antibiotics. Dw LWH, to remain at COCH. UVC
18.00 Antibiotics
18.00 Extubated, CPAP
Tachypnoea, normal blood gas values

11.6.15
07.45 Lactic acidosis. Sodium chloride
Caffeine
Tachypnoea, normal blood gas values

12.6.15
07.00 UVC displaced, hypoglycaemia
Long line
Bilious aspirates
Neutropenia, thrombocytopenia
Tachypnoea, normal blood gas values

13.6.15
Tachypnoea, normal blood gas values
14.45 Optiflow
23.00 0.5ml EBM
23.28 Cardiorespiratory arrest. Mask ventilation, chest compressions. Intubation unsuccessful, adrenaline, sodium chloride, sodium bicarbonate, calcium gluconate.
23.35 Consultant attended, intubated
Cold light no transillumination
Baby baptised
00.45 Resuscitation discontinued
06.00 RIP

Post mortem report
Placenta multiple infarcts and other pathologies.