Hypoglycaemia Care Plan for Babies at risk of Hypoglycaemia following delivery

Ensure NEWTTS chart is completed for each assessment including TONE, COLOUR, RESPIRATORY RATE, HEART RATE, RESPONSIVENESS, TEMPERATURE

RISK FACTORS FOR HYPOGLYCAEMIA - PLEASE tick all that apply	
IUGR (<2nd centile)	
Infant of IDDM or GDM	
BW>98th centile/macrosomic (in baby of IDDM/GDM mother)	
Maternal betablockers in 3rd trimester or time of delivery	
Preterm (<37 weeks gestation)	
Preterm (<36 weeks gestation)	
Baby with hypothermia (<36 degrees at any time)	
Perinatal asphyxia (Cord pH <7.1 and BE>-12	
Baby with suspected/known sepsis	
Other Risk Factors – genetic or FH	

Addressograph

Date and Time of Birth

Feeding and BG monitoring

Date **Time**	**Route of feeding NGT/Bottle/Breast**	**Duration of feed**	**Type of milk**	**Volume**	**Vomit?**	**PU**	**BO**	**Blood Glucose**	**Signed**
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