

Name:
 Hospital No: DOB:
 NHS No:
 PLACE STICKER HERE

Medium Risk

Low Risk

Day 1 - EBM/DEBM or Preterm formula at 20ml/kg/day

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Include in total if tolerating 20 ml/kg/day for 24 hrs

Day 2 – increase by 15ml/kg BD

Increase 20ml/kg/day TDS or response feeding

After 48 hrs -Increase 15ml/kg/day TDS as tolerated

Once on 150 ml/kg/day of feeds - Try 3 hrs feeds

Once on 150 ml/kg/day - Add 2% BMF if on MEBM

Establish Suck feeds

Aim to stop fortifier before discharge

Babies ≤1500g

	Labinic Probiotic Drops	Caffeine citrate	BMF	Sodium Acid Phosphate (1mmol/ml)	Abidec	Ferrous Fumarate (Galfer 140mg/5ml)
Dose	0.1ml BD	10mg/kg once daily (write as caffeine citrate)	2% BMF each feed	0.25mmol/kg/dose QDS	0.3ml BD	0.15ml/kg/dose BD
Times	02:00, 14:00	08:00	All feeds	06:00, 12:00, 18:00, 24:00	10:00, 22:00	04:00, 16:00
Start at	When minimum feed volume 1.0 ml achieved	Switch to po/ng when tolerating 70 ml/kg/day	Feed volume 150 ml/kg/day	Feed volume 150 ml/kg/day	Feed volume 150 ml/kg/day	When 4 weeks old and full enteral feeds

Babies >1500g

	Labinic Probiotic Drops (if <34 weeks)	Caffeine citrate (if needed)	Sodium Acid Phosphate (1mmol/ml)	Abidec	Ferrous Fumarate (Galfer 140mg/5ml)
Dose	0.2ml OD	10mg/kg once daily (write as caffeine citrate)	0.5mmol/kg/dose BD	0.6ml OD	0.15ml/kg/dose BD To a maximum of 0.3ml BD (babies at or over 2kg). Switch to 0.6ml once daily at 4hrly feeds (give at 16:00)
Times	14:00	08:00	06:00 / 18:00	10:00	04.00 / 16.00
Start at	Feed volume >1.0 ml	Switch to po/ng when tolerating 70 ml/kg/day	Feed volume 150 ml/kg/day	Feed volume 150 ml/kg/day	When 4 weeks old and full enteral feeds