Management of the healthy term baby in the first 24-48 hours

- Individualise the care of each woman and baby according to clinical circumstances
- . Applies to healthy term babies without risk factors for, or clinical signs of hypoglycaemia



- By 2 hours post birth or
- For 6 to 8 hours since last feed in first 24 hours of life (once only) or

Assess

baby

Concerns

identified?

Implement waking

strategies with woman

Attempt breastfeed

Breastfeed

successful?

Give EBM

Baby took EBM?

No

• For 5 hours since last feed if more than 24 hours old

Review baby

- History
- · Health records
- Output
- Clinical assessment including NEWT (temperature, heart rate, respiration and colour)

Review maternal history

- Medical, surgical, pregnancy and breastfeeding
- Substance use

Ongoing care

required

required

· Assess breastfeeding

Document progress

· Initiate waking strategies as

Monitor output/feeding patterns

Support mother to express as

Refer as clinically indicated

- Intrapartum record (mode of birth, Apgars)
- Postpartum assessment (clinical pathway, feeding)

Waking strategies

Yes

- Initiate skin to skin contact
 - Temporarily remove wraps
- Change nappy
- Gently massage arms, legs, back
- Observe for feeding cues



- Discuss options with mother, midwife and MO/NNP
- Develop feeding plan

Best practice

No

Provide EBM prior to any infant formula

Review and consider

- MO or NNP review
- Monitoring BGL
- Support for expressing
- Giving EBM
- Continuing waking strategies
- Developing/documenting a feeding plan
- Seeking expert advice (e.g. from lactation consultant)

EBM: expressed breast milk; **BGL:** blood glucose level; **MO:** medical officer; NEWT: neonatal early warning tool; **NNP:** neonatal nurse practitioner

Queensland Clinical Guideline. Establishing breastfeeding. Flowchart: F21.19-1-V4-R26

Yes

Yes

