

# **Bachelor of Midwifery** Scope of Practice Guidelines

### Year 1 Clinical Skills

- Numeracy testing
- Hand washing and PPE
- Assisting with basic personal care
- Safe moving
- Documentation and communication in the health care environment
- Bed making
- TPR and BP
- Urinalysis
- Care in pregnancy
  - History taking, antenatal screening and communicating with women
  - Interpreting assessment/screening data and documentation and referral
- Prenatal parent education: content and
- rationale for attending
- Abdominal palpation and fetal wellbeing
  - Pinnards, Doppler
- Fetal movements
- Liquor
- Drug safety in pregnancy (observation only)
- Providing and Supporting Continuity of Care

#### Care in labour and birth

- Stages & mechanisms/rhythms of labour
- Water immersion and water birth
- Physiological and active third stage
- Vaginal Examinations
- Sterile gloving
- Sterile birth packs
- Conduct birth

- APGAR scoring
- Perform newborn exam with parents
- Documentation and referral
- Communication with women and families
- Neonatal resuscitation (observed)
- Venipuncture (observed)
- Drug safety in labour and birth (observed) Demonstrate an understanding of continuity of care and carer

#### Care in the immediate postnatal Period

- Postnatal assessment
- Involution, Breasts, Nutrition and elimination, Activity, and rest (sleep), Perineal care
- Latching on, positioning and establishment of breastfeeding & expressing
- Supporting the woman to understand and meet the needs of her newborn baby
- Newborn Screening Test
- Drug safety in labour and birth (observed)
- Conclude the midwifery relationship in a timely and appropriate manner

#### ear 2 Clinical Skills

ote. Skills listed for second year MPE are NOT to be undertaken on placement until: ssurance of appropriate venue supervision capabilities

Caring for the Woman with Complex

Interpreting assessment/screening data

Documentation, Communication and

Providing and Supporting Continuity of Care

Needs during Pregnancy

consultation and referral

Fetal wellbeing

#### Medication Safety\*\*

- Drug calculations
  - Safe administration of medications:
  - Oral
  - Subcutaneous
  - Intramuscular
  - Intravascular
  - Intrathecal
  - Intravaginal
  - Transdermal
- Drug safety in the post-natal period including:
  - Breastfeeding
  - Drug safety and the neonate
  - Documentation
- Oral & Parenteral Medication administration (only on completion of related OSCA)

#### Note: No Medication is to be administered unless under direct supervision by a registered health care professional

- Caring for the woman with complex needs during Labour and Birth
- Fetal wellbeing
- External version
- Induction and Augmentation of labour
- Instrumental birth including LSCS
- Care of the woman and baby (LSCS)
  - IV canulation
  - □ I/O and care of indwelling catheter
  - Surgical asepsis
- Receiving a baby
- Episiotomies and complications
- Perineal repair and care (observed)
- Maternity emergencies
  - Shoulder dystocia
  - Neonatal resuscitation
  - Cord prolapse
  - Obstructed labour
  - Postpartum haemorrhage
- Drug safety in labour and birth Blood Products Safety
- Venipuncture (observed)
- Documentation and Consultation and Referral
- Communicating with women and her support network during complex events

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## ear 3 Clinical Skills

ote. Skills listed for third year MPE are NOT to be undertaken on placement until: ssurance of appropriate venue supervision capabilities

#### **Capstone Clinical Skills**

- Applying a fetal scalp electrode Fetal blood sampling Vaginal swabs
- □ Amniotomy

Episiotomies

newborn

Venipuncture

Perineal repair & care

- Documentation, Communication and consultation and referral
- Providing and Supporting Continuity of Care
- Demonstrate an understanding of continuity of care and carer
- Support models that provide continuity of carer
- Conclude the midwifery relationship in a timely and appropriate manner
- Maternity Emergencies including □ Fetal surveillance & advanced resuscitation □ Compromised fetus in antenatal period & labour
  - □ Shoulder dystocia

□ Postpartum haemorrhage & deteriorating woman

Complex drug and fluid calculations for adults and

Note: No Medication is to be administered unless under direct

supervision by a registered health care professional