



OBSTETRICS AND GYNAECOLOGY CLINICAL PRACTICE GUIDELINE

Eligibility criteria for clients birthing at the Family Birth Centre

(Previously called 'Exclusion criteria for Midwifery Group Practice birthing in the Family Birth Centre')

Scope (Staff): Midwifery Group Practice staff	
Scope (Area):	Family Birth Centre, King Edward Memorial Hospital (KEMH)

This document should be read in conjunction with this **Disclaimer**

Key points

- 1. All women and their babies must be considered low risk and suitable for midwifery led care at the time of booking.
- 2. An assessment of suitability will be made in reference to the below eligibility criteria.
- 3. This assessment will deem a woman and her baby suitable to labour/birth at the Family Birth Centre (FBC) and discharge home 4 to 6 hours following birth.
- 4. The FBC does not provide epidural analgesia and this factor must be considered by clients wishing to birth within the unit.
- 5. All clients booked to birth at the FBC must acknowledge that should a situation arise which requires the input of other healthcare professionals (by way of consultation/referral) during the antenatal or intrapartum periods, they may be required to birth on KEMH's Labour and Birth Suite (LBS) or Operating Theatre.

Eligibility criteria

This guideline is to be read in conjunction with the <u>Australian College of Midwives</u> (ACM): <u>National Midwifery Guidelines for Consultation and Referral (2021)</u> (external website), the below inclusion and exclusion criteria, and the following WNHS Obstetrics and Gynaecology Directorate guidelines:

- Antenatal Care: <u>Antenatal care schedule</u> and <u>Midwifery care flowchart</u>
- Fetal heart rate monitoring



Inclusion criteria

- Reside within FBC catchment area or can commit to attending the FBC for antenatal and postnatal appointments where the client resides outside of catchment; the FBC does not participate in shared care.
- Maternal age ≥18 years at booking, and <42 years by completion of pregnancy
- Have a pre-pregnancy BMI ≥18 and ≤35
- Have an anatomy ultrasound scan between 17 and 22 weeks gestation
- Agree to have a full set of booking bloods at the commencement of care if not already performed in early pregnancy with their General Practitioner; testing will include a Full Blood Picture, Blood Group and serology screening and will be ordered following counselling and verbal consent.
- In reference to the <u>ACM National Midwifery Guidelines for Consultation and Referral (2021)</u> (external website), MGP midwives will assume care of women who are **level 'A' or 'B'** (Note- 'B' levels require consultation with a medical practitioner, Clinical Midwife Specialist and/or Clinical Midwifery Manager to determine suitability for FBC).
 - > A- Discuss- Care provided by the midwife
 - > **B- Consult** Consult relevant medical practitioner or other health care provider
 - > C- Refer- Refer to relevant medical practitioner or other health care provider
- Able to attend for all antenatal appointments per the <u>Midwifery care flowchart</u> guideline.
 - Non-attendance at ≥2 consecutive appointments at the FBC will deem a woman ineligible for the FBC, as the model of care aims to establish and provide a continuity of care relationship between midwives and women.
- For those booking into FBC at a gestation of >24 weeks, there must be evidence
 of routine antenatal care being provided per <u>Midwifery Care Flowchart</u> guideline.
- Clients must be booked to the FBC by 38 weeks gestation.
- Aware that antenatal assessments will be offered per the <u>Antenatal care</u> <u>schedule</u> guideline, which may result in the place of birth having to deviate.
- All pregnant patients are recommended to have a standard 75g Oral Glucose
 Tolerance Test (OGTT) or a Fasting Plasma Blood Glucose Level (BGL)
 between 26 and 28 weeks gestation to screen for Gestational Diabetes
 Mellitus (GDM). Women with risk factors for GDM will be recommended an
 additional OGTT at the first opportunity after conception, or where this is not
 feasible a Fasting BGL and HbA1c.
- Must be suitable for intermittent monitoring during the intrapartum period per the <u>Fetal heart rate monitoring</u> guideline.

Exclusion criteria

In reference to the <u>ACM National Midwifery Guidelines for Consultation and Referral</u> (2021) (external website) where **at the commencement of care** a woman is a level 'C', care will not be assumed by the FBC and referral will be recommended to the woman's local catchment hospital or KEMH depending on clinical indication.

Indications at the commencement of care

The following list indications **present at the commencement of care** that are outside of the scope of the FBC. Therefore, these are treated as **ADDITIONAL** level 'C'.

6.1 Medical conditions

6.1.5 Drug dependence or misuse

Illicit or prescribed drug dependency (within the last 12 months)

6.1.7 Gastro-intestinal and hepatobiliary

Gastric sleeve

6.1.9 Haematological

Previous history of deep vein thrombosis (DVT) or pulmonary embolism

6.1.10 Infectious diseases

Listeriosis

6.1.15 History of pre-existing psychological or perinatal mental health concerns

ADHD on medication

Bipolar I disorder

Schizophrenia

Illnesses requiring ongoing antipsychotic medication

6.1.17 Respiratory disease

Asthma poorly controlled (hospital admission within last 12 months)

6.2 Pre-existing gynaecological disorders

- **6.2.3 Fibroids** (Cervical; Multiple >2; Submucosal; >4cm in size)
- 6.2.4 Intrauterine contraceptive device (IUD) in situ

6.3 Antenatal

6.3.1 ABO-incompatibility (requiring treatment)

6.3.6 Endocrine

Gestational diabetes – uncontrolled +/- medication

6.3.10 Hypertension

Chronic hypertension

6.3.12 Placenta (abruption, accreta, increta, percreta, previous manual removal)

6.4 Intrapartum

6.4.1 Caesarean section

6.4.7 Shoulder dystocia

Clinical indications developed or identified during the antepartum period

The following table lists clinical indications developed or identified during the antepartum period that are outside of the scope of the FBC and thus are treated as ADDITIONAL level 'C'.

7 Current pregnancy – antepartum indications

7.1.1 Cardiac

Palpitations – prolonged, symptomatic or associated with significant symptoms

7.1.6 Endocrine

Pre-existing endocrine disorder (including Addison's disease, Cushing's disease)

7.1.9 Fibroids (as per 6.2.3 above)

7.1.10 Gastro-intestinal and hepatobiliary

Acute hepatitis or jaundice

Inflammatory bowel disease

7.1.11 Haematological

Coagulation disorders

7.1.14 Hypertension

Chronic hypertension <20 weeks

7.1.15 Infectious disease

Cytomegalovirus – recurrent infection

HIV infection – irrespective of viral load

Listeriosis – acquired in first or second trimester

Rubella – recurrent infection

Syphilis

Toxoplasmosis – acute infection in second or third trimester

Tuberculosis - active

Zika virus

7.1.18 Malpresentation/non cephalic presentation at full term

Breech presentation – maternal choice to attempt vaginal birth Brow, face or shoulder presentation

7.1.23 Post-term or post-dates pregnancy (≥42 completed weeks (42⁺⁰) or 294 days)

7.1.24 Preterm labour and/or birth

7.1.25 Preterm prelabour rupture of membranes

7.1.32 Trophoblastic disease

Note: Sections 7.1.18 – 7.1.25 in the table above relate to indications which impact on place of birth; level 'C' in these instances do not exclude a woman from continuing care through the FBC model of care but require a **change in the place of birth** from FBC to KEMH LBS.

Clinical indications during the intrapartum period

The following table lists clinical indications during the intrapartum period that are outside of the scope of a midwife to facilitate labour/birth at the FBC and thus are treated as ADDITIONAL level 'C', requiring delivery on/transfer to KEMH's LBS.

8 Current pregnancy – intrapartum indications

8.1.3 Breech presentation

8.1.10 Haemorrhage

Postpartum haemorrhage

EBL >1000ml and/or symptomatic

8.1.11 Hypertension

8.1.14 Meconium stained liquor

8.1.17 Fetal monitoring

Abnormal features

8.1.18 Induction of labour

8.1.21 Newborn (post birth)

Resuscitation indicated

Cord avulsion

Hypoglycaemia

Meconium aspiration

Respiratory distress

Transient tachypnoea

8.1.22 Oxytocin infusion

8.1.23 Preterm labour

8.1.26 Retained placenta

Note: An ARM on a non-labouring woman must be performed on LBS. If the woman progresses into labour after the ARM, senior medical review and clearance needs to be sought prior to transfer to the FBC.

The following table lists **social indications** that are outside of the scope of the FBC and thus are treated as additional level 'C'.

10 Social indications		
10.1.2	Current or previous child protection concerns	
10.1.9	Incarceration	
10.1.18 Other identified vulnerabilities		
	Surrogacy	

Reference

1. National Midwifery Guidelines for Consultation and Referral. 2021. 4th edition. Available from https://www.midwives.org.au/common/Uploaded%20files/ ADMIN-ACM/National-Midwifery-Guidelines-for-Consultation-and-Referral-4th-Edition-(2021).pdf

Related WNHS policies, procedures and guidelines

WNHS Clinical Guidelines Obstetrics and Gynaecology:

- Anaemia and Iron Deficiency
- Antenatal Care: Antenatal Care Schedule
- Decreased Fetal Movements
- <u>Diabetes</u>
- Fundal Height: Measuring with a Tape Measure
- MGP (Hospital Based): Inclusion and Exclusion Criteria
- Preterm birth guidelines: Preterm Birth Prevention; Preterm Labour

Keywords:	Exclusion criteria for midwifery group practice, family birth centre			
Document owner:	Obstetrics and Gynaecology Directorate			
Author / Reviewer:	Clinical Midwifery Specialist MGP / FBC KEMH, WNHS			
Date first issued:	Aug 2013			
Reviewed dates: (since Nov 2016)	May 2014; Oct 2015; Feb 2016; Nov 2016; May 2017; [Amended formatting 5.9.17]; Mar 2020; May 2021; July 2021; Apr 2023 (v11); 21/04/2023 (v11.1); Aug 2023 (amend v11.2)		Next review date:	Apr 2026
Endorsed by:	Obstetrics and Gynaecology Directorate Management Committee		Date:	05/04/2023
NSQHS Standards (v2) applicable:	1: Clinical Governance 2: Partnering with Consumers 3: Preventing and Controlling Healthcare Associated Infection 4: Medication Safety		5: Comprehensive 6: Communicating 7: Blood Manager 8: Recognising an to Acute Deterio	for Safety nent d Responding

Printed or personally saved electronic copies of this document are considered uncontrolled.

Access the current version from WNHS HealthPoint.

Version history

Version number	Date	Summary	
	Prior to Aug 2013	Archived- contact OGD Guideline Coordinator for previous versions. Related content found within B1.1.2.(1-6).	
1	Aug 2013	First version. Known as B1.1.2.5 'Exclusion Criteria to the Family Birth Centre'.	
2	May 2014	 Formatting and template changes, hyperlinks updated BMI, hypothyroid, parity conditions changed. GTT more details added. 	
3	Oct 2015	 BMI now pre pregnancy. Women who are on low dose SSRI / SNRI's may labour and birth in the FBC. A paediatric RMO or above must be present for the birth. 	
		 Women requesting birth at the FBC who are taking higher dose SSRI's/ SNRI's or multiple psychotropic medications must be referred to psychological medicine for discussion of the risks and management options. 	
		 A woman with a low lying placenta that is < 25mm from cervical os must be managed in Labour and Birth Suite. 	
		 A woman with a low lying placenta that is more than 30mm from the cervical os may birth at FBC but must have active third stage management. These women are not suitable for expectant management. 	
4	Feb 2016	Content merged into B1.1.2.6 'Exclusion Criteria for Low Risk Midwifery Led Care at KEMH'. Previously individual related guidelines now incorporated into one document.	
5	Nov 2016	Title changed to 'Exclusion Criteria for Midwifery Group Practice Birthing in the Family Birth Centre'.	
		Major review- updated throughout. Clinicians to familiarise themselves with the entire document.	
6	May 2017	Fibroids or previous preterm birth < 35 weeks- for Medical review	
		EPDS comment added- for Psychology referral	
7	Sept 2017	Minor amendment (05.09.2017) - formatting / template	
8	Mar 2020	If criteria indicates 'MR', acceptance or exclusion is at the discretion of the FBC Medical Officer after evaluation of the woman's individual situation and care needs	
		Criteria updated for- medical history (inflammatory bowel disease, endocrine disorders, FGM, cancer, genetic disorders,	

		pelvic deformities, trophoblastic disease); present pregnancy (anaemia, cervical changes, malpresentation at term, fetal anomaly, placental abnormalities)
9	May 2021	Criteria updated for Coeliac disease, Hashimoto's, previous retained placenta, anaemia, Hb in second trimester, cholestasis, FDIU, GDM requiring insulin, GTT not completed, preeclampsia.
		For pre-existing fibroids see FBC Process Manual Fibroid Flow Chart
10	July 2021	Surrogacy criteria added
11	Apr 2023	Title changed to 'Eligibility criteria for low risk women birthing at the Family Birth Centre'
		Added inclusion criteria
		Reviewed along with updated ACM Consultation and Referral guidelines
		Format changed: Links to the ACM Consultation and Referral guidelines rather than repeating full list, and then only lists additional exclusion criteria where there is a site-based difference relating to birthing at the FBC site.
11.1	21/04/2023	Minor amendment- corrected 'FBC' to 'MGP' in one location
11.2	Aug 2023	Minor amendment- clarified that inclusion age <42 years refers to maternal age at completion of pregnancy

This document can be made available in alternative formats on request for a person with a disability.

© North Metropolitan Health Service 2023

Copyright to this material is vested in the State of Western Australia unless otherwise indicated. Apart from any fair dealing for the purposes of private study, research, criticism or review, as permitted under the provisions of the *Copyright Act 1968*, no part may be reproduced or re-used for any purposes whatsoever without written permission of the State of Western Australia.

www.nmhs.health.wa.gov.au