

CLINICAL PRACTICE GUIDELINE

Exclusion criteria for Midwifery Group Practice birthing in the Family Birth Centre

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

Key points

- 1. All clients at booking must be considered as low risk
- 2. For clients booked to MGP 1, 2 and 3. The expectation **from booking** is that they will labour and birth in the Family Birth Centre (FBC) and be suitable for a 4-6 hour discharge following birth
- 3. All clients booked to birth at the FBC must acknowledge that should their level of risk change throughout the antenatal period, they may be required to birth in hospital
- All FBC clients must agree to an anatomy scan and GTT during the pregnancy

Exclusion criteria

Legend

X = Exclusion

MR = For medical / obstetric review (chart review). Note- 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

Condition / clinical situation	Excluded	Additional information	
Age < 16 years	x	Specialist Adolescent Clinic available at KEMH	
Age 40 - 42 years Primip Age > 42 years Prim gravida Age 40 - 44 years Multip	MR X MR	Refer to Antenatal Care Schedule guideline- 'Increased Surveillance for Women > 40 years'	
Medical history			
Anaemia: Hb < 90g/L and the cause is unknown	MR	Arrange medical obstetric review at 34 weeks gestation regardless of how the woman is treated or	

Condition / clinical situation	Excluded	Additional information
		whether she responds to treatment
Auto immune disorder / disease:		
Rheumatoid Arthritis / Coeliac		
Disease / MS / Graves Disease	X	
Blood transfusion refusal	MR	
BMI < 18 or > 35 - pre pregnancy	X	BMI 30-35 See separate weight
Cardiac		management process
Minor arrhythmias / palpitations		
murmurs – not medicated and	MR	
congenital heart disease		
Valve diseases, cardiomyopathy,	X	
hypertension, ischaemic heart		
disease, pulmonary hypertension,		
implantable devices		
Inflammatory Bowel Disease		
Active inflammatory bowel disease	X	
Crohns/Ulcerated Colitis/Isolated	X	
proclitic		
Past history/remission	MR	
Diabetes: Pre-existing type I or II	Х	Specialist clinic is available.
Previous gestational diabetes mellitus	MR	Women with GDM requiring insulin
(GDM) requiring insulin		will be managed by their obstetric
De la control de		medical teams
Drug or alcohol dependence / abuse	X	Specialist clinic available
Drug or alcohol dependence / abuse	MR	
(previous) > 1 year		
Dexamphetamine or related medications	Х	
Endocrine disorders		
-Endocrine disorders requiring	X	
treatment (e.g. Addison's Disease /		
Cushing's Disease / Diabetes Insipidus / Hashimoto's)		
·	MD	
-Past history of Graves' disease (not	MR	

Condition / clinical situation	Excluded	Additional information	
currently needing treatment)			
-Hypothyroid	MR		
Female Genital Mutilation Type 1, 2 & 4	MR		
FGM Type 3	X		
Gastric band/ sleeve gastrectomy	Х		
Cancer current	X		
Cancer history	MR		
Inherited genetic disorders	MR		
Gynaecological conditions: pre existing		<u> </u>	
Cervical amputation	Х		
Fibroids	MR		
Myomectomy / hysterotomy	X		
Pelvic deformities (e.g. trauma,	MR		
symphysis rupture, rachitis)			
Pelvic floor reconstruction	Х		
Bi/uni cornuate uterus or reproductive	Х		
tract anomaly			
Haematological			
Coagulation disorders	Х		
Haemolytic anaemia	Х		
Rhesus and other antibodies	MR	Review by their medical team in EWC	
Thalassaemia major	Х		
Thrombo-embolic disease and past history of DVT	MR	Inheritable Thrombophilia's/factor 5	
Thrombocytopenia (platelets < 90)	Х		
Thrombophilia and antiphospholipid	X		
syndrome			
Infectious diseases	•		
HIV	Х		
Syphilis (must be treated)	MR		
Anaesthetic history/review			
Previous difficult anaesthetic	MR	Need early anaesthetic review	

Condition / clinical situation	Excluded	Additional information
Suxamethonium sensitivity	MR	
Malignant Hyperthermia	MR	
Mental health	I	<u>I</u>
EPDS > 12	MR	
EPDS positive Q10 self-harm	MR	For psych referral
Depression on medication	MR	
Depression requiring admission	X	
Schizophrenia/ bipolar disease	X	
Previous puerperal psychosis	X	
Previous admission to MBU	MR	
Neurological	I	<u>I</u>
Epilepsy – unstable	X	
Epilepsy – without medications / treatment and no seizures in the last 12 months	MR	
Brain abnormalities	Х	
Muscular dystrophy or myotonic dystrophy	X	
Spinal cord abnormalities	Х	
Subarachnoid / aneurysms, haemorrhage	X	
AV malformations	Х	
Myasthenia gravis	X	
Spinal cord lesions (para or quadriplegic)	X	
Neuromuscular disease	Х	
Renal function disorder		
Disorder in renal function	MR	Early review
Previous kidney surgery	MR	
Past History of kidney/uretic stones	MR	
Previous or recurrent UTI's or Pyelitis	MR	
Pyelonephritis history	MR	
Acute or chronic renal failure	X	
Glomerular nephritis	X	

Condition / clinical situation	Excluded	Additional information
Respiratory disease		
Asthma moderate and on	X	
maintenance therapy		
Cystic Fibrosis	X	
Sever Lung function disorder	X	
Sarcoidosis	X	
Skeletal		
Osteogenesis imperfect	X	
Scheuermann's disease	MR	
Scoliosis	MR	Client to provide X-rays asap
Spondylolisthesis	X	anaesthetic review
System/connective tissue		
Antisphospholipid syndrome	X	
Marfan's syndrome	X	
Auto immune		
Raynaud's disease	X	Requires specialist treatment and
Peri-arteritis/ Nodosa polyarthritis	X	support
Rheumatoid Arthritis	X	
Discoid Lupus/Crest syndrome	X	
Previous obstetric history		
ABO incompatibility	MR	
Asphyxia: fetal Apgars < 7 at 5 minutes	MR	
Cervical incompetence / weakness	MR	Pre-term birth clinic available
Caesarean section	Х	
Cholestasis	MR	Obtain previous notes
Child with congenital and / or hereditary disorder	MR	
Eclampsia / HELLP	X	
Pre-eclampsia	MR	Obtain previous notes
Fetal growth outside of expected range		
IUGR < 10 th percentile	X	

Condition / clinical situation	Excluded	Additional information
Previous fetal death in utero (FDIU)		
FDIU at term of a normally formed	x	
infant		
FDIU unexplained (any gestation)	MR	
FDIU < 37 weeks with a definite non	MR	
recurrent cause		
Macrosomia	MR	
Neonate with confirmed GBS infection	MR	
on culturing (previous)		
Parity > 5	MR	
Placental abruption (previous)	Х	
Postpartum depression	MR	
Postpartum psychosis	Х	
Postpartum haemorrhage > 500- 1000mL	MR	
Postpartum haemorrhage > 1000ml	X	
Previous preterm birth <35 weeks	MR	
Retained placenta (manual removal of	MR	
placenta)		
Shoulder dystocia	X	
Previous third degree tear with no	MR	
continence issues		
Fourth degree tear	X	
Recurrent miscarriages > 3 consecutive	MR	
Trophoblastic disease (within the past	Х	
12 months)		
Organ transplants	Х	

Present pregnancy		
Anaemia during pregnancy		
Hb < 110g/L (1 st and 3 rd trimester)	MR	Follow the KEMH Anaemia and
Hb < 105g/L (2 nd trimester)		Iron Deficiency guideline
Antepartum haemorrhage	MR	
Cervical weakness: dilatation < 37	MR	
weeks and / or cervical procedure		

Condition / clinical situation	Excluded	Additional information	
Cervical shortening on anatomy scan			
(25mm on progesterone)	MR	Refer to Pre-term birth guidelines	
Cervical cytology abnormalities	MR		
Cholestasis	MR		
Fetal anomaly	MR		
Fetal Death in utero	MR		
Fetal growth disturbance		Serial ultrasounds- Refer to	
Below 10 th centile	MR	medical team in EWC for review.	
Equal to or greater than 97 th centile	MR	See also <u>Fundal Height: Measuring</u> with a <u>Tape Measure</u> guideline	
Fibroids	MR	See fibroid pathway	
GDM requiring insulin	MR	Care to be coordinated between MGP midwife and relevant obstetric EWC.	
GDM not requiring insulin	MR	Refer to GDM management pathway in <u>Diabetes</u> guideline	
Hypothyroidism	MR		
Hypertension			
With proteinuria > 1	X		
Chronic hypertension < 20 weeks gestation	Х		
Pre-eclampsia	MR	Needs to birth in the main hospital	
Eclampsia	X		
Infectious disease			
Genital herpes late in pregnancy active lesions	MR		
HIV infection	Х		
Tuberculosis active	Х		
Varicella / zoster virus	MR		
STI's	MR		
Parvo virus	MR		
Listeriosis	X		
Rubella	X		
In vitro fertilisation	MR		

Condition / clinical situation	Excluded	Additional information	
Malignant disease arising in pregnancy	MR		
Malpresentation at term	Х		
Multiple pregnancy	Х		
No antenatal care prior to 24 weeks gestation	Х		
No anatomy USS at 20/40	Х		
Fetal anomaly	MR		
Non attending of antenatal visits (> 2 occasions)	MR	Exclude at this point if no reason for DNA	
Placental abnormalities: praevia / abruption / accreta	Х		
Placenta low lying. Must state 'low lying' on 20 week report	MR	If low lying at 20/40 - Rescan at 34/40, unless it was covering the os at anatomy scan then repeat at 32/40 If at 32/40 placenta < 30mm from	
		the os repeat the scan at 37/40. If placenta is > 30mm away from the os at this scan the woman can birth in the FBC. If placenta is < 30mm the woman	
Post term birth (> 42 weeks gestation)	MR	must birth in hospital Must birth in the main hospital	
		with monitoring	
Preterm labour <37 weeks	MR	Must birth in the main hospital	
Preterm rupture of membranes	MR	Must birth in the main hospital	
Recurrent UTI's during the pregnancy	MR		
Reduced fetal movements	MR	See <u>Decreased Fetal Movements</u> guideline	
Renal function - pyelitis	MR		
Surgery during pregnancy	MR		
Thrombosis	Х		
Thrombocytopenia in pregnancy – platelets < 90	Х		

Reference

1. National Midwifery Guidelines for Consultation and Referral. 2014. 3rd edition (Issue 2). Available from https://www.midwives.org.au/resources/national-midwifery-guidelines-consultation-and-referral-3rd-edition-issue-2-2014

Related WNHS policies, procedures and guidelines

KEMH Clinical Guidelines Obstetrics and Gynaecology:

- Anaemia and Iron Deficiency
- Antenatal Care Schedule
- Decreased Fetal Movements
- <u>Diabetes</u>
- Fundal Height: Measuring with a Tape Measure
- Preterm birth guidelines: Preterm Birth Prevention; Preterm Labour

Keywords:	Exclusion criteria for midwifery group practice, family birth centre		
Document owner:	Obstetrics & Gynaecology Directorate		
Author / Reviewer:	CMC FBC		
Date first issued:	April 2003		
Reviewed dates:	; Nov 2016 [Amended formatting 5.9.17]; March 2020	Next review date:	Mar 2023
Supersedes:	This version (Mar 2020) supersedes the Sept 2017 amended version		
Endorsed by:	Obstetrics & Gynaecology Directorate Management Committee [OOS approved with Medical and Midwifery Co directors]	Date:	03/03/2020
NSQHS Standards (v2) applicable:			

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

Access the current version from the WNHS HealthPoint website.

© North Metropolitan Health Service 2020

www.nmhs.health.wa.gov.au