

COMMON ABBREVIATIONS THAT MAY BE FOUND IN YOUR MATERNITY NOTES

AFI	amniotic fluid index	MMFD	milne murray forceps delivery
AFP / SAFP	alpha fetal protein / serum alpha fetal protein	MROP	manual removal of placenta
Amnio	Amniocentesis	MW	midwife
ANC	Antenatal Clinic	NAD	no abnormality detected
A/N	antenatal	NKDA	not applicable
APH	antepartum haemorrhage	NNU	no known drug allergies
ARM	artificial rupture of membranes	nocte	neo natal unit
BD	twice daily	O	at night
BNO	bowels not opened	OA	oral
BO	bowels opened	OP	occiput anterior
BP	blood pressure	O/P	occiput posterior
bpm	beats per minute	O2 sats	on palpation
CBD	continuous bladder drainage	PCR	oxygen saturations
Ceph	cephalic	PE	protein creatinine ratio
CRP	C-reactive protein	PHYSIO	pulmonary embolism
CTG	cardiotocograph	PIH	physiotherapist
CUBS	combined ultrasound and biochemical Screening	P	pregnancy induced hypertension
C/S	caesarean section	PPH	pulse
Cx	cervix	P/N	post partum haemorrhage
EBM	expressed breast milk	PR	post natal
EFW	estimated fetal weight	prn	per rectum
FBC	full blood count	Prot	as required
FBS	fetal blood sampling	PU	protein
FHHR / FH	fetal heart heard regular / fetal heart	PV	passed urine
FM / FMF	fetal movements / fetal movements felt	QID	per vaginum
FSE	fetal scalp electrode	RBG / S	four times daily
GIRFEC	getting it right for every child	RR	random blood glucose / sugar
Gluc	glucose	SC	respiratory rate
GP	general practitioner	SFD	subcutaneous
GTT	glucose tolerance test	SGA	small for dates
Hb	haemoglobin	SRM	small for gestation age
Hb A1C	glycosylated haemoglobin	SVD	spontaneous rupture of membranes
Hep B/C	hepatitis B or C	SWHMR	spontaneous vaginal/vertex delivery
HFFD	haig ferguson forceps delivery	Temp	Scottish women's hand-held maternity records
HIV	human immunodeficiency virus	TID	temperature
HR	heart rate	U & E	three times daily
HVS	high vaginal swab	USS	urea and electrolytes
IM	intra muscular	UTI	ultrasound scan
IV	intra venous	VE	urinary tract infection
IDDM	insulin dependant diabetes mellitus	Vx	vaginal examination
IOL	induction of labour	WCC	vertex
Ket	ketones	WFD	white cell count
KFRD / KFD	keillands forceps rotation and delivery/ keillands forceps delivery	Vent	wrigleys forceps delivery
LFD	large for dates	VTE	ventouse delivery
LFT's	liver function tests		venous thrombo embolism
LGA	large for gestation age		
LUSCS	lower uterine segment caesarean section		
LDRP	labour delivery recovery postnatal		
LVS	low vaginal swab		
mane	in the morning		
mec	meconium		

MEWS maternity early warning scoring chart