

MATERNAL MEDICAL HISTORY

Surgical Procedures:	
Hospitalisations:	
Endocrine Disorders eg. Diabetes, hyperthyroid, hypothyroid	
Cardiovascular Disorders eg. hypertension, heart disease:	
Respiratory Disorders eg. asthma, pneumonia:	
Renal Disorders eg. frequent infections, chronic kidney disease	
Haematological disorders eg. sickle cell, blood type, Rh, blood disorders, Rh isoimmunisation:	
Gastrointestinal / eating disorders:	
Cancer:	
Infections:	
Epilepsy:	
Psychiatric illness:	
Depression:	
Childhood Illnesses:	
Other:	
Previous Medications to note:	
Family History of Genetic Disorders eg. Cystic Fibrosis, sickle cell anaemia, trisomy, phenylketonuria	
Family History of other disorders eg. Diabetes, seizures, chronic disorders:	

BIRTH PLAN

(place of labour, mobility, positions, relaxation, birthing aids, pain relief, fetal monitoring, vaginal examinations, ARM, support people, time limits, placenta/cord, Vit K, Syntocinon, infant feeding, vaccinations, suturing, discharge, etc)

First Stage

Early:

Active:

Transition:

Incase of...transfer/mecliq/c-section etc:

2nd Stage**3rd Stage**

PROGRESS NOTES

Date	Health	Urinalysis	BP	Gest Calc	Fundus	Pres'n	Decent	FHR	FM	Oedema	Liquor

Date	Health	Urinalysis	BP	Gest Calc	Fundus	Pres'n	Decent	FHR	FM	Oedema	Liquor

Date	Health	Urinalysis	BP	Gest Calc	Fundus	Pres'n	Decent	FHR	FM	Oedema	Liquor

Date	Health	Urinalysis	BP	Gest Calc	Fundus	Pres'n	Decent	FHR	FM	Oedema	Liquor

Date	Health	Urinalysis	BP	Gest Calc	Fundus	Pres'n	Decent	FHR	FM	Oedema	Liquor

LABOUR RECORD

BIRTH RECORD**Date and Time of Birth:****1st Stage:****2nd Stage:****3rd Stage:****Total (time):****Membranes Ruptured at:****Liquor:****Placenta:****Time cord cut:****Estimated Blood Loss:****Perineum:****Comments:****Name:****Sex:****Weight:****Length:****HeadCirc:****Apgar Scores:****1min:****5min:**

	1 min	5 min	7 min
Heart Rate			
Resp Effort			
Muscle Tone			
Reflex Irritability			
Colour			
TOTAL			

1st Breath:**Regular Resp:****Assistance Required:****Initial Baby Check:****Comments:**

POSTNATAL RECORD