

Date:		LATENT PHASE										Date:		ACTIVE PHASE									
Time																							
Duration in hours																							
FETAL CONDITION	Fetal heart rate																						
	O = before contraction																						
	X = after contraction																						
	E/V/L/N Decelerations* Liquor*																						
Application*																							
Station																							
Presenting part*																							
Caput*																							
Moulding*																							
PROGRESS OF LABOUR	Position e.g. LOA																						
	Cervical dilatation																						
	Cervical length																						
	Head above pelvis																						
CONTRACTIONS PER 10 MINUTES	CONTRACTIONS PER 10 MINUTES																						
	> 40 sec																						
	> 20 - 40 sec																						
	< 20 sec																						
OXYTOCIN	Units Rate																						
MATERNAL CONDITION	BLOOD PRESSURE & PULSE																						
URINE	Volume																						
	Protein																						
	Ketones																						
	Blood																						
	Glucose																						
TEMPERATURE °C																							
TIME																							
MANAGEMENT/ MEDICATION/ I.V. FLUID																							
PAIN RELIEF																							
SIGNATURE & RANK																							