

PARTOGRAPH (USE THIS FORM FOR MONITORING ACTIVE LABOUR)					Name of Facility:									
Name :	Address:	Address:			Family Record No.:					PhilHealth No.:				
Date:	10 cm	n												
* Start on the alert line	9 cm													
* Mark "X" for cervical dilatation	8 cm													
Initial Examination. If NOT NORMAL, REFER. Normal means cephalic, longitudinal, singleton >37wks	n and7 cm													
Presentation								「 <i>/</i>						
Lie	6 cm													
Number of Fetus				1										
AOG	5 cm													
* Record time over the line corresponding to cervice	4 cm													
FINDINGS	TIME			 	<u> </u>	ļ				<u> </u>	ļ		<u> </u>	
Hours in active labour Hours since ruptured membranes (Time of the rup	utilie.)		2	+ 3	4	5	6	7	8	9	10	11	12	
Rapid assessment B3 - B7 (every 30 minutes)	turo.		+	+										
Vaginal bleeding (0/ +/ + +)			 											
Amniotic fluid I: Intact, C: clear M: meconium stained B: bloody			<u> </u>	† <u> </u>	<u> </u>	<u> </u>	<u> </u>			<u> </u>	1			
Contractions in 10 minutes (every 30 minutes)														
Fetal heart rate (120-160/min is normal) (every 30	minutes in the 1st stage)													
Urine voided (Yes/No) (To check every 2 hours)														
Temperature (every 4 hours)														
Pulse (beats/minute) (every 4 hours if no problem)										<u> </u>			<u> </u>	
Blood pressure (systolic/diastolic) (every 4 hours if	. ,			<u> </u>										
Cervical dilatation (cm) (every 4 hours unless indic	ated)		<u> </u>											
Problem - onset/describe														
Management														
		birth: Fres centa & memb		Macerate oplete	ed				ocin (Doses & Time given): nated blood loss:				<u> </u>	
Newborn: Sex: Birth weight:	gm. Birth	n Length:	Hea	ad Circumf	ircumference: Chest C				Circumference: Pretern				No	
Apgar Score: 1min:	5mins:	Gest. Ag	e:			Resuscitation Done: Yes No								

^{*}Record relevant findings /Management to Mother and Child Book