Student Name: _____ Date: _____

Hill College
Vocational Nursing
Labor Assessment Data Base

Abbreviations	Membranes	Treatments	Teaching/Support	Touch	Position/Activity	Physical Care
++ = 15 = BPM 1 X 15 sec + = < 15 BPM 1 X 15 sec 0 = None Decelerations N = None E = Early V = Variable L = Late P = Prolonged	I = Intact B = Bulging R = Ruptured Fluid C = Clear M = Meconium stained B = Bloody F = Foul Odor NF = No Odor	O_2 = O_2 L/min IVB = IV Bolus SC = Straight Catheterization FC = Foley Catheterization ABD = Abdominal Hair Removal	O = Orient to Unit SR = Safety Review LR = Labor Review F = Feeding BRT= Breathing Relaxation Technique PrO = Preop	E = Effleurage B = Backrub CP = Counter Pressure M = Massage	W = Walking C = Chair SQ = Squatting JR = Jet Hydrotherapy SH = Showering K = Kneeling LS = Left Side RS = Right Side KC = Knee Chin T = Trundelenberg	MC = Mouth Care SC = Superficial Cold SH = Superficial Heat PC = Peri Care BP = Bedpan

Labor Progress Chart — Maternal/Newborn Record System

Admit Date ___/___/____	Admit Time _____	Blood Type ___ and Rh _____	Age	G	T	Pt	A	L	EDD ___/___/____ LMP ___/___/____	Membranes ___ Intact ___ Ruptured SROM AROM _____ Bulging ___/___/____ Time _____

Current Date ___/___/____	Time																	
	Temperature																	
	Pulse																	
	Blood Pressure																	
	O_2 Saturation																	
	Deep Tendon Reflexes (LR)																	
	Urine (Protein/Sugar)																	
	Vaginal Bleeding																	
	Pain																	
	Monitor Mode																	
	Frequency																	
	Duration																	
	Peak IUP																	
	Resting Tone																	
	Intensity																	
	MVUs																	
	Monitor Mode (Strip# ____)																	
	Baseline (FHR)																	
	STV																	
	LTV																	
	Accelerations																	
	Decelerations																	
	Membranes/Fluids																	
		IV																
		PO																
		Urine																
		Emesis																
	Pitocin mU/min																	
	$MgSO_4$ gms/hr																	
	Treatments																	
	Teaching/Support																	
	Touch																	
	Position/Activity																	
Initials																		

Deep Tendon Reflexes	Vaginal Bleeding	Pain	MVUs Montevideo Units	Fetal Monitor Mode	STV Short Term Variability
0 = No response +1 = Sluggish +2 = Normal +3 = Hyperactive +4 = Brick + Hyperactive C = Clonus	NS = Normal Show ABN = Frank Vaginal Bleeding	0 = No Pain 5 = Distressing Pain 10 = Highest Intensity	The sum of the peak of each uterine contraction minus its resting tone, in 10 minute period	A = Auscultation (Fetoscope) D = Doppler E = External I = Internal	+ = Present (roughness of Tracing Line Present) Ø = Absent (Tracing Line is Smooth) LTV = Long Term Variability Ø = 0 – 2 BPM = Absent ↑ = 3 – 6 BPM = Minimal + = 6 – 25 BPM = Average ↓ = > 25 BPM = Marked