

MNRS Maternal/Newborn Record System**	Labor To order ca			_	Summary Re-order						
Delivery Anesthesia None					Infant Data (Cont'd.) Airway (cont'd.) □ Endotracheal Tube Size Fr □ Vigorous □ Not Vigorous □ Meconium Below Cords Times □ Meconium Aspirator						Initial Newborn Exam WeightgmslbsozsDef LengthcmsinsDef HeadcmsinsDef ChestcmsinsDef AbdomencmsinsDef TempAxillary
Complications None					☐ Endrotracheal Tube Breathing					APRespBP	
		☐ Spontaneous				☐ No Observed Abnormalities ☐ Abnormalities Noted					
Date Time	edications Medication		Pout		☐ O₂ Liters ☐ Meconiu ☐ Petechia ☐ PPV ☐ Bag/Mask ☐ Fr Time Init. ☐ ET Tube Size ☐ Fr Time Init. ☐ CPAP millimeters ☐ Breas ☐ Breas ☐ Breas						☐ Meconium Staining ☐ Cephalhematom☐ Petechiae ☐ Other
Chronology EDD Time Admit to Hospital Membranes Ruptured Onset of Labor Complete					minutes to Sustained Respiration Circulation Spontaneous External Cardiac Massage Time Initiated minutes for HR greater than 100 Heart Rate (bpm) Time Time					Urine Stool (type mL per hotel for the stool of type mL per hotel for the stool of type multiple stool of type	
Cervical Dilatation Delivery of Infant Delivery of Placenta Infant Delivery of Placenta Male Female					Time IV Access Umbilical Catheter Peripheral Line Person Managing Resuscitation: Neonatal Medications None					Delivery Personnel RN (1)	
ID/Band No					Medication Vitamin K Erythomycin Hepatitis B	Dose	Route	Init	Date	Time	Technician
Apgar Score	1 min	5 min	10 min	15 min]
Heart Rate											1
Respiratory Effo	rt				☐ Hepatitis B: N			Data			
Muscle Tone					Lot #		_ Expire				
Reflex Irritability					Lab Data No		Sent	Tir Umb		Jmb Vein	-
Total Color					pH		Jent	UIIID I	AIL L	nio vein	1
					pO ₂						1
Scored by					pCO ₂]
Airway Bulb Suction	HCO ₃						-				
☐ Suction Cat	Base Deficit/Exces	s	Desail				-				
☐ Mouth ☐ Nose	Test Result Glucose					Date Completed /					