

Physician Orders PEDIATRIC: Newborn Nursery Risk for Infection Plan

	orn Nursery Admit Protocol Pha: ategorized	se	
2	Initiate Powerplan Phase T;N, Phase: Newborn N	Nursery Admit Protocol, When to Initiate: When	n patient arrives to unit,
	Newborn Nursery Unit		
Medica		and a factor of the configuration of the Property of the	(NOTE)*
		r the infant hepatitis B immune globulin and he	epatitis B vaccine.(NOTE)*
	+1 Hours hepatitis B immune glo 0.5 mL, Injection, IM, of Comments: Imm		
	0.5 mL, Injection, IM, N Comments: Imm	ediately after bath and within 12 hours of age.	
	If mothers HbsAg status is unknown or cannot be obtained within 12 hours, order hepatitis B vaccine:(NOTE)* +1 Hours hepatitis B pediatric vaccine 5 mcg/0.5 mL intramuscular suspension		
	0.5 mL, Injection, IM, N/A, Routine, Vaccine Comments: Immediately after bath.		
	If mother's HbsAg status is negative, hepatitis B vaccine is indicated in the first 2 weeks of life.(NOTE)*		
	hepatitis B pediatric vaccine 5 mcg/0.5 mL intramuscular suspension 0.5 mL, Injection, IM, N/A, Routine, Vaccine Comments: give before discharge If mother is HIV positive, order zidovudine below:(NOTE)* +1 Hours zidovudine 4 mg/kg, Syrup, PO, q12h, STAT Comments: First dose within 6 hours of birth		
Date	Time	Physician's Signature	MD Number
DEF - T GOAL - IND - TH INT - TH IVS - TH NOTE - Rx - Thi SUB - T	t Legend: this order sentence is the default for the This component is a goal nis component is an indicator nis component is an intervention nis component is an IV Set. This component is a note secomponent is a prescription this component is a sub phase, see second in the second in		
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