

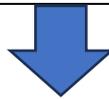
## NICU Disease Process Map

D.O.B: 11/03/24	APGAR at birth: 6/8/9
Gestational Age: 37 weeks and 5 days	Adjusted Gestational Age: 38 weeks 1 day
Birthweight: 6 lbs 11.8 oz/ 3055 grams	
Current weight: 6 lbs 7 oz/ 2920 grams	

Disease Name: potential congenital bradycardia

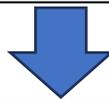
What is happening in the body?

Slow heart rate that occurs due to structural defects or other issues with the heart's electrical conduction system



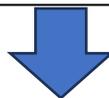
What am I going to see during my assessment?

I will see low heart rates when doing my cardiac assessment, pale appearance, diaphoresis and murmurs



What tests and labs will be ordered?

CMP, CBC, EKG, ECHO



What trends and findings are expected?

What medications and nursing interventions/treatments will you anticipate?

Possibly administering atropine, isoproterenol, and epinephrine. May have to administer oxygen therapy as well depending on levels and condition of baby.

