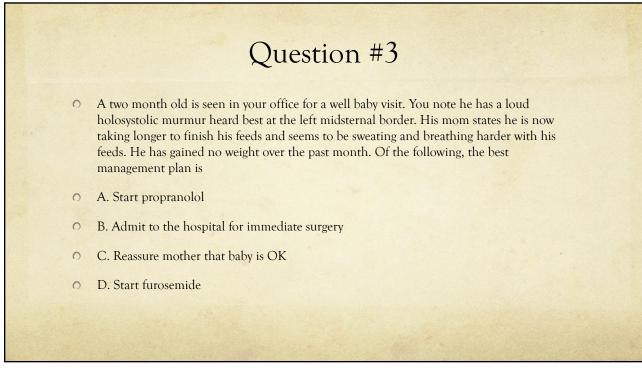
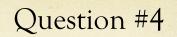


## Question #2

- Newborn baby born full term via NSVD who at 12 hours of age is noted to be mottled and tachypneic. Upon arrival in the NICU, his arterial blood gas shows a bicarbonate of 12 and a po2 of 42. Of the following, the best management plan is
- A. Order an echocardiogram
- O B. Start a prostin infusion
- O C. Give a 10cc/kg bolus of normal saline
- O D. Start an infusion of epinephrine





- A six month old male seen in the ER for a history of poor feeding for the past 24 hours. The baby appears to be tachypneic and pale. Once the baby is placed on a telemetry monitor it is noted the baby's heart rate is 240bpm. The blood pressure and oxgen saturation are normal. Of the following, the best management plan is
- A. Start furosemide
- O B. Synchronized cardioversion
- C. Place an IV and give adenosine rapidly
- D. Start propranolol

