Patient N	(place patient label here) ame:		BENEFIS HEALTH SYSTEM Benefis HOSPITALS
> Initial	ns: Check orders to activate; Orders with pre-checked box		PROVIDER ORDERS
Diagnosis:			
Allergies with r	eaction type:		
NICU Pa	tent Ductus Arteriosus	Ve	ersion 2 12/3/2019
☑ Com	Orders luctal and Postductal oxygen saturation monit munication order Calculate urine output millil omethacin dose.		evious 4 hours prior to
indor	taminophen 15 milligram/kilogram intravenously every 6 proidal Anti-inflammatory Drugs methacin (age less than 48 hours) 0.2 milligram/kilogram intravenously once in milliliter/kilogram per hour in previous 4 hours on milligram/kilogram intravenously once 1 milligram/kilogram per hour in previous 4 hours on milligram/kilogram intravenously once 2 milligram/kilogram per hour in previous 4 hours on milligram/kilogram per hour in previous 4 hours on milligram/kilogram intravenously once in milligram/kilogram intravenously once 1 milligram/kilogram per hour in previous 4 hours on milligram/kilogram intravenously once 1 milligram/kilogram per hour in previous 4 hours on milligram/kilogram intravenously once in milligram/kilogram intravenously once in milligram/kilogram intravenously once 1 milligram/kilogram intravenously once 1 milligram/kilogram per hour in previous 4 hours once 1 milligram/kilogram intravenously once 1 milligram/kilogram per hour in previous 4 hours once 1 milligram/kilogram per hour in previous 4 hours once 1 milligram/kilogram per hour in previous 4 hours once 1 milligram/kilogram per hour in previous 4 hours once 1 milligram/kilogram per hour in previous 4 hours once 1 milligram/kilogram per hour in previous 4 hours once 1 milligram/kilogram per hour in previous 4 hours once 1 milligram/kilogram per hour in previous 4 hours once 1 milligram/kilogram per hour in previous 4 hours once 1 milligram/kilogram per hour in previous 4 hours once 1 milligram/kilogram per hour in previous 4 hours once 1 milligram/kilogram per hour in previous 4 hours once 1 milligram/kilogram per hour in previous 4 hours once 1 milligram/kilogram per hour in previous 4 hours once 1 milligram/kilogram per hour in previous 4 hours once 1 milligram/kilogram per hour in previous 4 hours on	nitial dose **HOLD If urine out urs and Notify Provider 12 hours after initial dose **HOLD and Notify Provider 24 hours after initial dose **HOLD and Notify Provider 25 nours and Notify Provider 26 nours and Notify Provider 27 hours after initial dose **HOLD and Notify Provider 28 hours after initial dose **HOLD and Notify Provider 29 hours and Notify Provider 20 nours and Notify Provider 21 hours after initial dose **HOLD and Notify Provider 22 hours after initial dose **HOLD and Notify Provider 23 hours after initial dose **HOLD and Notify Provider 34 hours after initial dose **HOLD and Notify Provider	OLD If urine output is less than OLD If urine output is less than tput is less than 1 OLD If urine output is less than OLD If urine output is less than tput is less than thought is less than thought is less than 1
XR ches re Echocar re Consults	y and Diagnostic Tests st single (CXR) - portable putine now Reason for exam: rdiogram, transthoracic putine now Reason for exam:		
□ Cons	ler below for consult to pediatric cardiologist: sult other provider regard	ding	nursing need to contact
cons	sulted provider? [] Yes [] No		

Provider Signature:_____ _____Date:_____Time:____