Adult Cardiac Surgery Checklist

Before Patient Leaves Room - SIGN OUT Before Induction - SIGN IN Before Skin Incision – TIME OUT Patient has confirmed: Confirm all team members have introduced Nurse verbally confirms with the team: themselves by name and role. ☐ Name of the procedure ☐ Identity ☐ That instrument, sponge, and needle counts □Site Surgeon, anesthesia professional, and nurse ☐ Procedure are correct or not applicable verbally confirm: ☐ Consent ☐ Site/Side ☐ Post pump antibiotic Patient ☐ Site marked/not applicable Procedure Position ■ Medication/Drips Perfusion temp. ☐ Blood born path. ☐ Anesthesia safety check completed ☐ Implants and equip. Prep protocol **Specimen labeling:** ☐ Pulse oximeter on patient and functioning ☐ Verify patient name **Anticipated Critical Events** ■ Number of specimens ☐ UNOS ID# (If applicable) **Surgeon reviews:** ☐ Specimen location description Critical or unexpected steps, airway or Does patient have a known allergy? Are there any equipment problems to be addressed? ventilatory issues \square No Operative duration, anticipated blood loss, □ No Yes Yes: fluid management □ Drugs Surgeon, anesthesia professional, and nurse: Latex **Anesthesia team reviews:** ☐ Other: _____ Review the key concerns for recovery and Any patient-specific concerns management of this patient Difficult airway or aspiration risk? **Nursing team reviews:** ☐ No ☐ Yes, and equipment/assistance available ☐ If sterility (including indicator results) SIGN (NURSING): has been confirmed Risk of >500 mL blood loss ☐ If there are any equipment issues or concerns SIGN SURG): \square No \square Yes, and adequate intravenous access and fluids planned Has antibiotic prophylaxis been given within the last 60 minutes? Blood bank notified and blood available? ☐ Yes ☐ Not applicable ☐ No ☐ Yes ☐ Not applicable **DVT** prophylaxis? **Conversion equipment readily available?** ☐ Compression stockings (Robotic, minimally invasive cases) Medication ☐ No ☐ Yes ☐ Not applicable Is essential imaging displayed? SIGN (NURSING): Yes Not applicable SIGN (SURG): SIGN (ANESTH):