

Cardiovascular Laboratory Procedures Safety Checklist



All non-essential activities stopped.

Sign-In (prior to induction)

(Registered Nurse or Anesthesia Provider Led)

Registered Nurse to team:

I have confirmed the following with the patient (state patient name, site, procedure, etc.)

- Patient name
- Procedure to be performed
- Consent for anesthesia and procedure

Anesthesia or sedation provider with the team:

- Safety check completed
- ASA and Mallampati assessed
- Review of patient medications and allergies
- Anticipated airway or aspiration difficulty
- Required equipment/assistance available

Registered Nurse with the team:

- Has sterility been confirmed, including indicator results?
- Is there a need for blood products? (anticipated loss > 500 ml or 7 ml/kg in children)
- Essential imaging available and accessible
- Implants, medications & solutions are available

SIGN-IN CHECKLIST COMPLETE

Time-Out (prior to incision)

(Proceduralist Led)

Proceduralist to team:

- Attention! We need to do a Time-Out
- Introduce ourselves and our roles
- This is [full patient name]
- We are performing (procedure/site/laterality) as stated on the consent
- Site marking visible, if indicated
- Review of patient allergies, if indicated

Registered Nurse to the Proceduralist:

- Are there any critical steps?

Registered Nurse to the team:

- Confirm all medications are properly labeled and on the field, if indicated
- Confirm sterility of instruments and supplies
- Are there any equipment issues or concerns?
- Fire risk assessment completed

Proceduralist to the team:

- Have all concerns been addressed?
- Does everyone agree we are ready to go?

TIME-OUT CHECKLIST COMPLETE

Sign-Out (prior to departure)

(Registered Nurse Led)

Proceduralist to the team:

- We performed a [procedure].

Registered Nurse to the team:

- I have [#] specimens and have labeled them as (patient name, specimen, etc.)
- Are there special instructions for the pathologist?
- We have verified that the counts are correct.
- Are there any equipment issues to be addressed?
- What are the key concerns for recovery and management of this patient?
- Is there anything we could have done better?

SIGN-OUT CHECKLIST COMPLETE

Based on the WHO Surgical Safety Checklist

developed by:

