




# Universal Protocol (UP) Safety Checklist for Surgical and Non-Surgical Invasive Procedures

Suspend all activities. All team members must participate.

## SIGN IN / SIGN OUT

### ANESTHESIA SIGN IN/REGIONAL BLOCK TIME OUT

 PRIOR TO START IF ANESTHESIA

 ANESTHESIA-LED WITH RN

INVOLVE PATIENT WHEN POSSIBLE

*If anesthesia not involved, no sign in required*

Patient I.D. (2 identifiers)


#### Procedure verified:

- Side and site with patient consent
- Surgeon/proceduralist initials on patient or body diagram

Allergies/sensitivities

Anesthesia verbalizes anesthesia plan


#### For blocks, anesthesia:

- States block being performed and purpose
- Visualizes  where anesthesia block will be placed, if laterality involved
- For multiple blocks: Verbalizes all blocks to be performed at the same time

## TIME OUT

### PROCEDURAL TIME OUT

 IMMEDIATELY PRIOR TO START OF PROCEDURE

 SURGEON/PROCEDURALIST-LED WITH RN/PROCEDURAL TEAM

#### Verification of consent aloud to verify:

- Patient I.D. (2 identifiers)
- Confirm procedure
- Confirm side and site

#### Visualize site initials on patient or body diagram

#### Verbally confirm the following:

- Correct position
- Allergies/sensitivities
- Antibiotics administered, as ordered

#### Verbally confirm the following as applicable to case:

- Relevant labs/blood products available
- Images displayed and I.D. verified
- Required implant(s), special equipment, unique patient needs
- VTE prophylaxis, as indicated
- Specimen instructions
- Potential fire hazard(s)


#### All Team Members:

- Confirm agreement with time out

## SIGN

### POST-PROCEDURE SIGN OUT

 PRIOR TO SURGEON/PROCEDURALIST AND PATIENT LEAVING PROCEDURAL ROOM

 RN-LED WITH SURGEON/PROCEDURALIST, ANESTHESIA AND SCRUB TECH

Instrument/sponge/sharp counts reconciled

Specimen(s) verified, labeled correctly and specimen instructions provided

Procedure performed and wound class confirmed

Post-procedure disposition/recovery concerns