Surgical and Other Invasive Procedures Safety Checklist



Sign-In (prior to induction)

(Circulator or Anesthesia Provider Led)



All non-essential activities stopped.

Time-Out (prior to incision)

(Surgeon Led)



Sign-Out (prior to departure)

(Circulator Led)

Circulator to team:	Surgeon to team:
I have confirmed the following with the patient:	☐ Attention! We need to do a Time-Out
☐ Patient name	☐ Introduce ourselves and our roles
☐ Site	☐ This is [full patient name]
☐ Procedure to be performed	☐ We are performing [procedure/site/laterality] as
☐ Consent for anesthesia and surgery/procedure	stated on the consent.
☐ Site marking	☐ I confirm that the site marking is visable.
Anesthesia provider with the team:	☐ Review of patient allergies, if indicated.
☐ Anesthesia safety check has been completed	Circulator to the surgeon:
☐ Review of patient allergies	☐ How long will the case take?
☐ Anticipated airway or aspiration difficulty	☐ What is the anticipated blood loss?
☐ Required equipment/assistance available	☐ Are there any critical steps?
☐ Active warming in place	Circulator to the team:
Circulator with the team:	☐ Have antibiotics been started within the
☐ Has sterility been confirmed, including indicator	required time and documented?
results?	☐ Are external compression devices in place, if
\square Is there a need for blood products? (anticipated	needed?
loss > 500 ml or 7 ml/kg in children)	☐ Are there any equipment issues or concerns?
☐ Is essential imaging available and accessible?	☐ I confirm the fire risk assesment is complete.
☐ Are implants, medications and solutions	Surgeon to the team:
available?	☐ Have all concerns been addressed?
	☐ Does everyone agree we are ready to go?
SIGN-IN CHECKLIST COMPLETE	TIME-OUT CHECKLIST COMPLETE

Surgeon to the team:		
	We performed a [procedure].	
Circulator to the team:		
	What is the wound classification?	
	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 improve on?	
SIGN-OUT CHECKLIST COMPLETE		

Based on the WHO Surgical Safety Checklist developed by: World Health

For questions or concerns, please call: