

User: JENNYB
 Hospital: 001

Patient Assessment Report
OR - Surgical Safety Checklist

Date: 08/10/2009	Time: 12:58	Room/Bed:
Patient Name:	Gender:	HSV Code:
Patient Number:	Age:	Date of Birth: null
MR Number:		

Question / Answers	Comment
Surgeon	

- Dr. George Adam
- Dr. Robert Anderson
- Dr. Barry Bohlen
- Dr. Vaughn Bowen
- Dr. Thomas Graul
- Dr. David Halsted
- Dr. Bryan Hubl
- Dr. Patrick Hurlbut
- Dr. Jerry Seiler
- Dr. Timothy Sullivan
- Dr. Miles Tommeraasen
- Dr. Scott Vonderfecht
- Other (comment)

Before Induction Of Anesthesia
Circulator to the Surgical Team Before Induction Of Anesthesia - I have confirmed the following with the patient

- Patient Name
- Surgical Procedure to be performed
- Surgical Site
- Surgical Consent Appropriateness

Patient identity was confirmed by the following two identifiers
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- Patients own word
- Patients ID Wristband
- Family Member
- Patients Guardian
- Other (comment)

Circulator has verified the following
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- Surgical Procedure verified with the Surgery Schedule
- Surgical Procedure verified with the H and P or Pre-Operative Assessment

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Before Induction Of Anesthesia

Circulator has verified the following

- Surgical Procedure verified with Physicians Orders
- Surgical Procedure verified with Surgical Consent
- Surgical Procedure verified with Available Imaging

Is the surgical site marked?

- Yes
- No

Surgical Site marked by

Does the patient have any known Allergies?

- Yes
- No

List all Allergies

Does the patient have an Allergy Wristband on? (If No, document in comments why it is not)

- Yes (comment)
- No

Circulator has verified with the Anesthesia Provider the following

- Anesthesia Safety checklist completed
- Relevant Documentation Reviewed
- Pulse Oximeter on patient and functioning

The Circulator and Anesthesia Provider have reviewed the following possible Anesthesia Complications

- Difficult Airway or Possible Aspiration Risk - Have Equipment and Assistance Available
- Risk of greater than 500 mls Blood Loss - Adequate IV Access and Fluids or Blood Available
- Risk of Hypothermia (procedure greater than 1 hour) - Warmer Available

Has Sterility been confirmed (including Indicator results)?

- Yes

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Before Induction Of Anesthesia

Has Sterility been confirmed (including Indicator results)?

— No

TIME OUT - Before Induction

CALL TIME OUT

Have all team members stated their name and role? (Surgeon, Anesthesia, Circulator, Scrubnurse and any other staff in room)

— Yes (comment)

— No

Patients Name

Surgical Procedure Planned

Is the Surgical Site marked?

— Yes

— No

Surgical Site marked by

Is the patient appropriately positioned for the procedure?

— Yes

— No

Has antibiotic prophylaxis been given within the last 60 minutes (120 minutes for Vancomycin or Flouroquinolones)?

— Yes

— No

— Not Applicable

Is Venous Thromboembolism propholaxis needed?

— Yes

— No

— Not Applicable

The Surgeon, Anesthesia Provider and Circulator have reviewed the following

— Any Critical Steps

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TIME OUT - Before Induction

The Surgeon, Anesthesia Provider and Circulator have reviewed the following

- How long will the procedure take
- Anticipated Blood Loss
- Is essential Imaging available
- Any Implants or Equipment needed
- Any patient specific concerns

The entire Surgical Team have reviewed that

- Sterility (including indicator results) have been confirmed
- Baseline counts have been completed
- Implants, medications and solutions are available
- All required equipment is available
- Anticipated Irrigation is available and warm

Have any Surgical Team concerns been addressed?

- Yes (comment)
- No

Surgical Procedure Close

How shall I record the procedure name?

Are Instrument, Sponge and Needle counts complete and correct?

- Yes
- No
- Not Applicable

How shall I label the specimen, including patient name?

Are there any special instructions for the pathologist?

- Yes
- No

What is the Wound Classification for this case?

- 1 - Clean

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Surgical Procedure Close

What is the Wound Classification for this case?

- 2 - Clean-Contaminated
- 3 - Contaminated
- 4 - Dirty

Are there any equipment issues to be addressed?

- Yes (comment)
- No

To the Surgeon, Anesthetist and Nurse - What are the key concerns for recovery and management of this patient?