Form "OR-R" Lansford Parotidectomy



QR for online color version. Select Form "OR-R"

Preferences, Pick Sheet, and "Anything Special?"

Color code:

Surgeon

Anesthesia

Circulating Nurse

Scrub Tech

Surgical Assistant

Pre-op

Surgeon signs chart, and reviews his <u>own</u> consent form with patient and a witness **prior to** administration of an anxiolytic or other medication rendering a patient incompetent to sign. Minors may receive an anxiolytic prior to the surgeon's consent since they are not signing.

Unsterile Prep Tray

Shave neck if needed. Regular (not fine) skin marking pen

10 mL control syringe 1 mL TB syringe

Filter needle

27 ga hypodermic needle

1:100,000 epinephrine **without** lidocaine (0.1 mL of 1:1000 epinephrine in 9.9 mL injectable saline, mixed, with 1.5" 27 ga hypodermic needle). Instructions on how to make this at https://www.doctorlansford.com/how-to-make1-100k-epinephrine or use the QR code to the right—->

Betadine prep (surgeon will apply the prep)

Regular (not fine) skin marking pen

1000 drape, unsterile

Wet Betadine prep tray scrub and paint (or chloraprep if allergic)

4x4" gauze (or similar)

3 small Tegaderms



Instruments & Supplies

Size 8 Sensicare gloves for CDL

XL, XLNG surgical gown for CDL

Pediatric tray

Cummings (S shaped) retractors

Bipolar cautery - bayonet forceps, guarded

Harmonic Scalpel

Bovie monopolar pencil and guarded flat blade tip

Large "U" split drape

Stapler

#15 scalpel blades

Tenotomy scissors

Debakey x 2

Double prong skin hooks, wide x 2

Allis clamps x 2

Andrews metal Yankauer suction tip

Lone Star retractors x 4

Right angle hemostat clamps x 2

Kitners (1 pack)

Saline for irrigation

10 mL syringe

2-0 silk on x-1 x 2

3-0 Vicryl SH x 2

4-0 Monocryl on PS-2 x 1

5-0 Prolene, blue x 1, PS

6-0 Prolene, blue x 1, PS (have in room unopened)

JP drain reservoir x 1

10 Fr slotted Blake channel drain on a trocar (have in room unopened) (070227)

Wound dressings:

Bacitracin

Xeroform strip

Telfa (JN pack)

Tegaderms - 2 medium (4")

Equipment

Headlight

Electrocautery (Bovie)

Shoulder roll (gel preferred)

Head ring/donut (gel preferred)

Pump chair without arms (SurgiStool II)

Stryker bed with adjustable angle head

board at the top of the bed Bair Hugger from nipples down

Elizial consumer and lead

Fluid warmer on bed

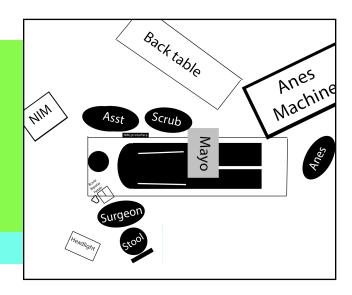
SCDs

Pillow for under knees

OR Neptune

Extension ("pediatric") airway circuit tubing

No need for electrode endotracheal tube.



Setup for right parotidectomy; Mirror image for left parotidectomy

Patient in Room to Induction

Will turn OR table 180 degrees

Adjustable head board at top of bed

Position patient at tippy top of bed

ETT taped to opposite side, circuit along side of patient (not over chest)

Pre-op antibiotic within 60 minutes before incision

No paralysis during case

Decision for foley per anesthesia service; typical OR time 120-150 min.

From Induction to Start

Both arms tucked with padding

Doctor will place electrode leads.

Help set up NIM monitor and leads. (YouTube video for Medtronic NIM Vital at <u>DoctorLansford.com</u>, then "Resources" menu, choose colleague resources, then choose "How To Guide" OR use this QR code ———->

Doctor will inject epinephrine prior to prep.

Doctor will place 1000 drape

Bair Hugger for lower body below xiphoid

Doctor will do the prep, including of the 1000 drape

Four towels (top edge folded over), staple down

Bovie set to 25 cut/25 coag

Suction tubing

Pump stool (surgeon will sit)

The nerve stimulator will need to be plugged in to the NIM patient interface after prep & drape Reverse Trendelenburg about 20°



Music and background discussion quiet, please.

Specimen for pathology- usually routine pathology in formalin, but ASK

Mild hypotension, such as SBP ~105 mmHg, if tolerated.

Keep a squared/folded Ray-tec on the field at all times

Closing

Surgeon might use Alloderm - ASK

Bacitracin, Xeroform strip, Telfa, Tegaderm for the incision.

Cut electrode leads and place them in sharps

Clean of prep and blood. Gently irrigate ear canal.

Emergence to Patient Exit

