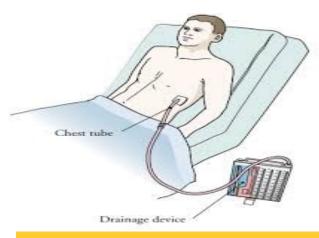
- Chest tube- this is a tube that is used to drain the liquids that are produced in your lung normally
- Intravenous Catheter(IV)- To help give fluids into your veins during surgery and after as needed.
- Foley catheter- This is a tube placed into your bladder during surgery and used to monitor your urine output
- Heart Monitor-is a small box that is connected to leads that are place(by tape) on your chest



CARING FOR YOUR SELF AFTER THORACOTOMY



PAIN MANAGEMENT

-You will be given a prescription for pain medication-DO NOT TAKE THE MEDICINE ON AN EMPTY STOMACH.

CONSTIPATION

-Pain medication can make you constipated. Please eat a high fiber diet, and take in plenty of fluids.

TAKING CARE OF THE INCISION

-Please gently wash your incisions with soap and water daily in the shower; no tub baths/swimming pools, hot tubs

-If you notice signs of infection or inflammation- redness, drainage, swelling or run a fever you need to contact the doctor.

THORACOTOMY



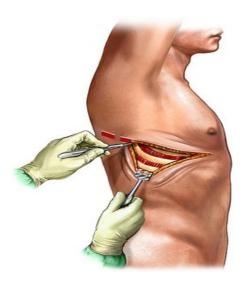
GROUP MEMBERS: NORANISAMIRA BT

MD RASHID

:NOOR AZLIN BT MADON

THORACOTOMY

- This incision to remove portions of your lung, either a wedge, a lobe, or the whole lung itself.
- What needs to be removed is based on your current medical issue. We also use this incision to remove cysts, diaphragms or remove portions of your chest wall.



WHERE THE THORACOTOMY ARE PERFORMED

 Your surgery will be performed at the cardiovascular center.

PREPARATION BEFORE THE PROCEDURE

- Do not take any nonsteriodial anti -inflammatory medication prior 1 week before operation
- Do not smoke cigarettes for at least 4 weeks prior to your operation
- You will not be able to eat or drink after midnight prior to this surgery
- **DO** use your incentive spirometer, at least 30 times a day

WHAT I CAN EEXPECT DURING THE PROCEDURE

- You will be under general anesthesia for this surgery.
- The length of the operation will generally be about 3-4 hours

IN THE HOSPITAL/
IMMEDIATELY AFTER SURGERY

After surgery, when you awake from the general anesthesia you will have a few tubes and catheters which are are important and will allow us to monitor you.

