CHEST TUBE

CHEST TUBE

• What is a chest tube?

A chest tube is a thin tube and goes into your chest to let out water, blood, or air that doesn't belong.

• Why do I need a chest tube?

Water, blood or air around your lungs is making it hard for you to breath. Your lungs can't stretch out to take in a deep breath because the water (or blood or air) is taking up all the space. When we let the water out you will be able to take a deep breath again.

INTUBATION

INTUBATION

• When a tube is placed in your mouth or nose to help you breath.

PICC

PICC

• Peripherally inserted central catheter.

A long skinny tube that usually goes into your arm that can give you strong medicine or can work for a long time.

• Why do I need a PICC line?

A PICC allow you to receive the medicine your body need over a long period of time.

INFUSION

INFUSION

• Giving your body a fluid or medicine over a certain amount of time.

IV
IV
 A small tube or straw that is placed in your vein to get blood, give you medicine, and give you water.

INTESTINE

INTESTINE

• The organ in your belly (tummy) that breaks down food so the body can absorb the food.

CT SCAN

CT SCAN

CT Scan

A CT is a camera that looks like a big doughnut that takes pictures of the inside of your body.

• Why do I need a CT Scan?

The doctors want to take some pictures of (specific body part) to help see what might be making you feel bad or hurt etc.

• The most important job you have is to stay really still.

MRI

MRI

- MRI is a large circle camera that take pictures of the inside of your body. It looks like a tunnel.
- Why do I need an MRI

The doctors want to take some pictures of (specific body part) to see what might be making you sick.

• The most important job for you is to stay really still.

PET SCAN

Positron Emission Tomography Scan

PET SCAN

- A PET scan is a large circle camera that takes pictures of the inside of your body to see how your organs and tissues are working.
- You may have special instructions like not eating or drinking.
- Your job is is to lie really still while the pictures are being taken.

BOWEL OBSTRUCTION

BOWEL OBSTRUCTION

• When the part of your body that holds poop (feces) becomes blocked.

COLOSTOMY

COLOSTOMY

• An opening in your colon that lets poop come out of your body.

COLON

COLON

 The colon is your large intestine. This is the part of your body that holds poop (feces) before it leaves your body.

COMA

COMA

• When you look like your are asleep and cannot be woken up.

CYSTIC FIBROSIS

CYSTIC FIBROSIS

- A a life-long disease that can affect multiple parts of your body.
- Cystic Fibrosis mostly affects your lungs and digestive system.

MALIGNANT

MALIGNANT

Harmful

MALIGNANT CANCER CELLS

MALIGNANT CANCER

Made of harmful cancer cells.

NEEDLE

NEEDLE

• A small sharp, pointy object that gives you medicine or takes blood.

NPO

NPO

- Latin: Nil per os
 - Literally: Nothing by mouth
- Not allowed to eat or drink.

PACKED CELLS

PACKED CELLS

• Blood that is in a bag or given through your IV or central line.

PANCREATITIS

PANCREATITIS

• Swelling of the pancreas.

PLASMA

PLASMA

- Plasma is part of your blood.
- It is a yellowish liquid that carries nutrients, hormones, and proteins through your body.

PLATELETS

PLATELETS

Platelets are tiny cells in your blood that help your body to stop bleeding.
 When you get a cut (wound) platelets stick together to plug the hole in the blood vessel wall caused by the cut.