

Design

- Use white background and black font
- Title
- Content

Rule of 5 in content text

- 5 lines
- 5 words
- Maintain high contrast
- Maintain consistency

Font size

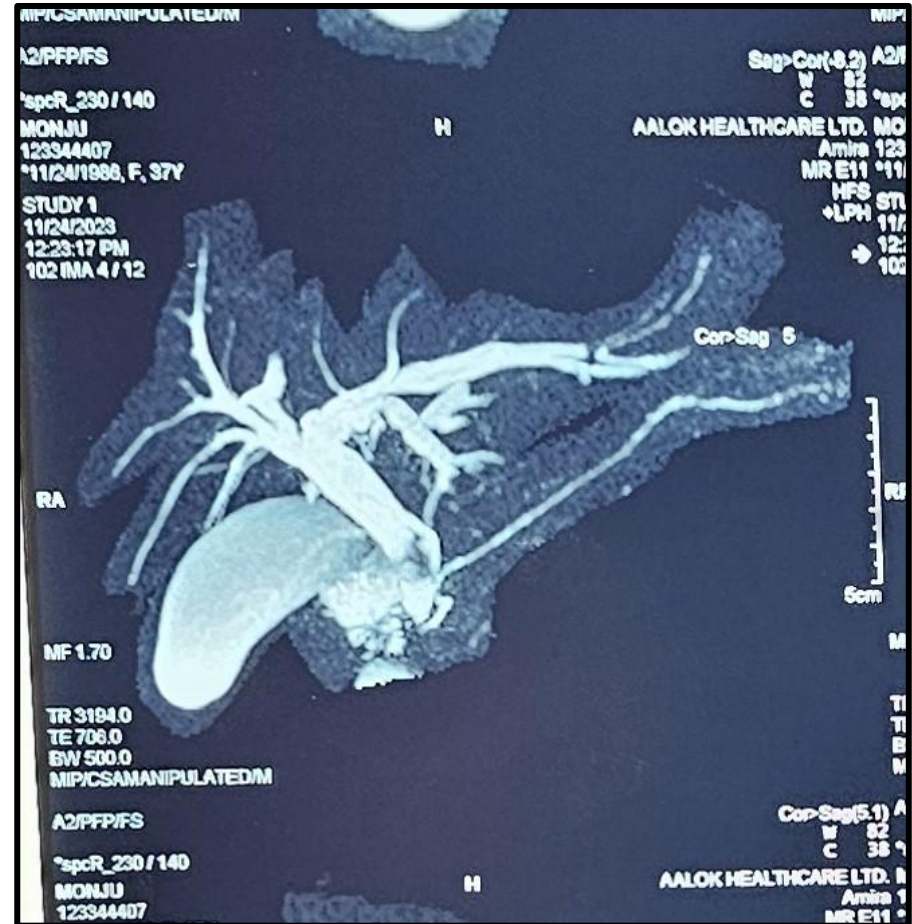
- Title-30-40
- Content-24-28
- Avoid long sentence
- Add bullets or number
- Remember all fonts are not of equal size

Use visuals to express your message

- Picture
- Video
- Graphics
- Smart art
- Tables
- Flow chart

Add picture/video

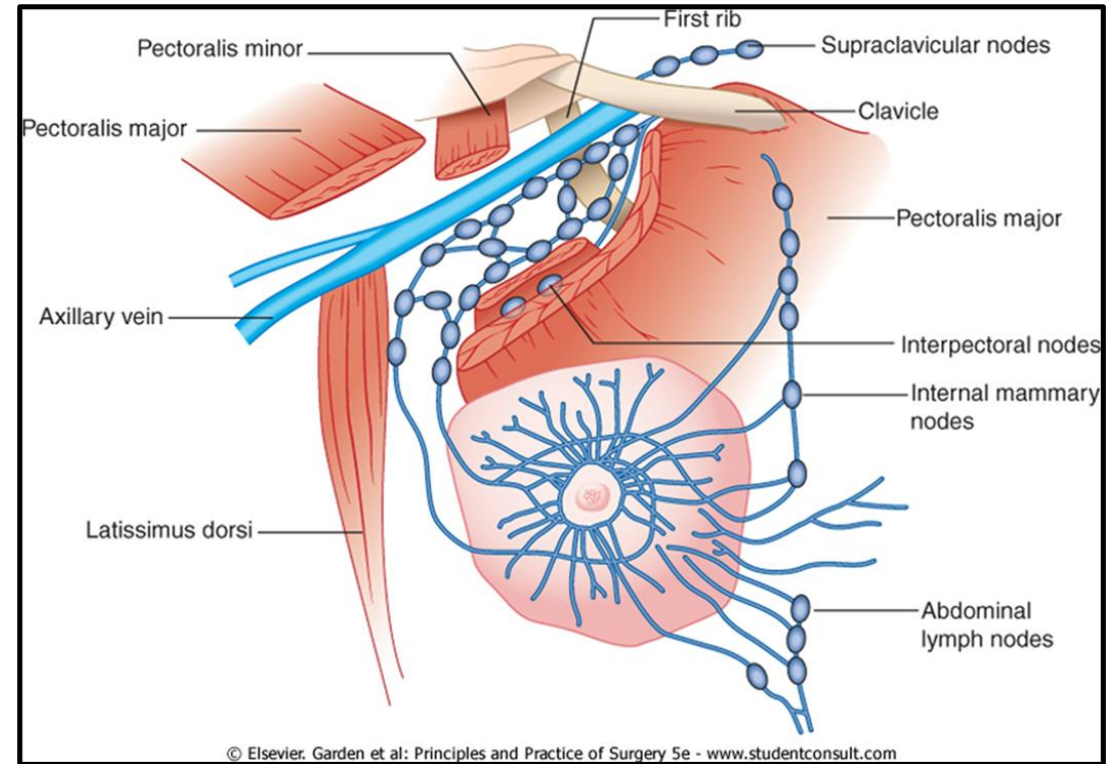
- Keep picture in a folder
- Copy and paste
- Resize
- May apply border



Breast cancer



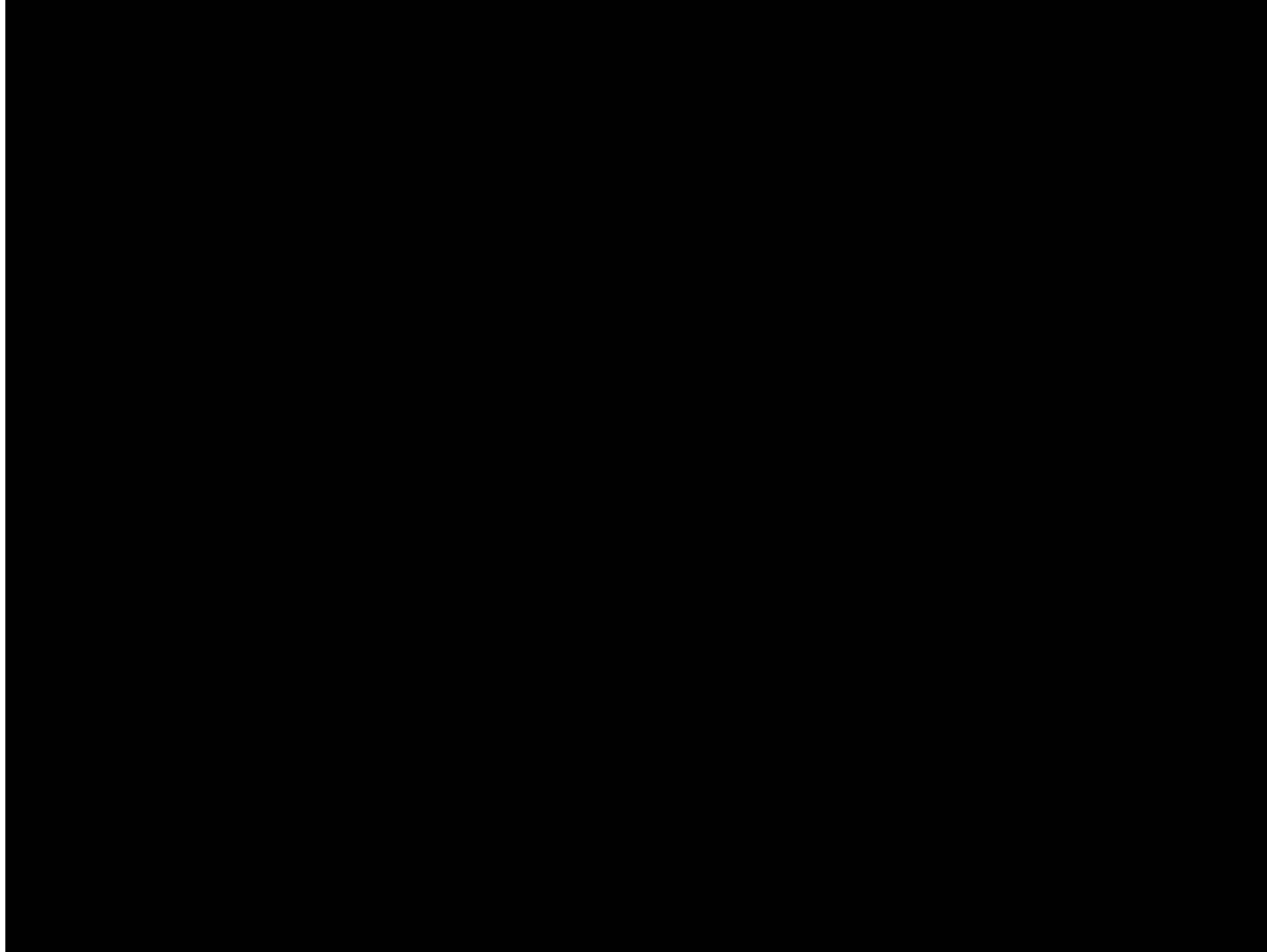
Lymphatic drainage of breast



Clinical picture

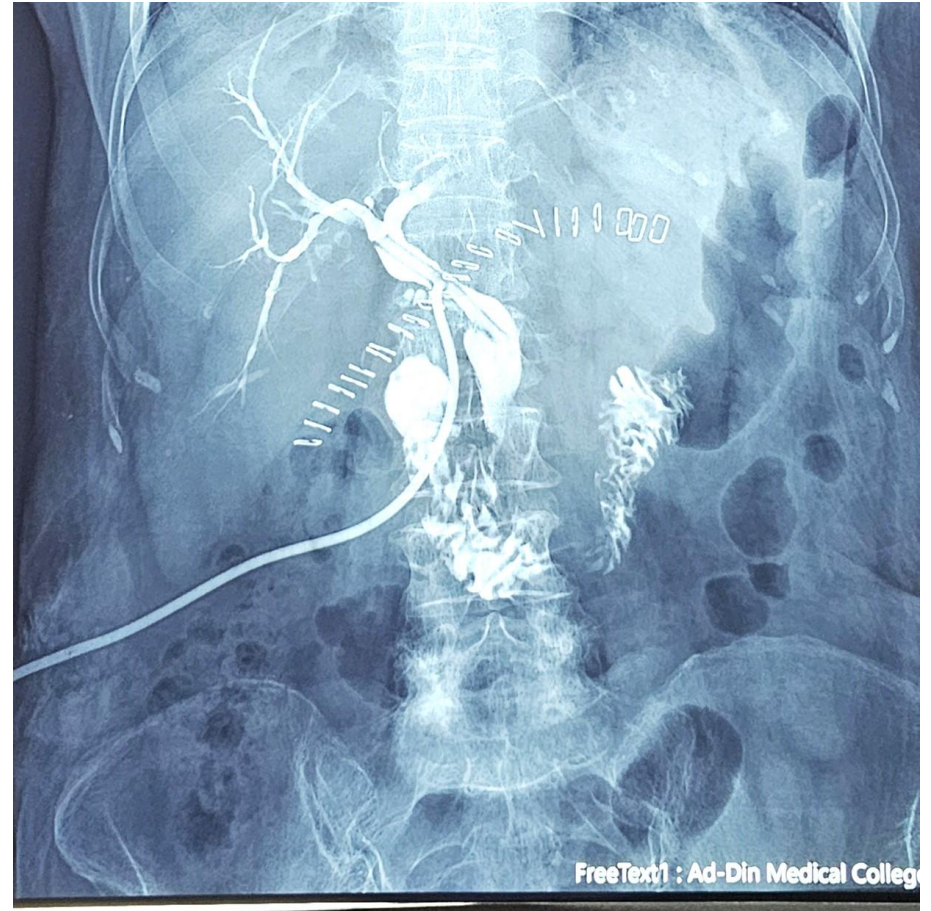


Add video



Radiographic picture

- Plain x-ray
- Contrast X-ray
- CT scan
- USG
- MRI



Other visuals

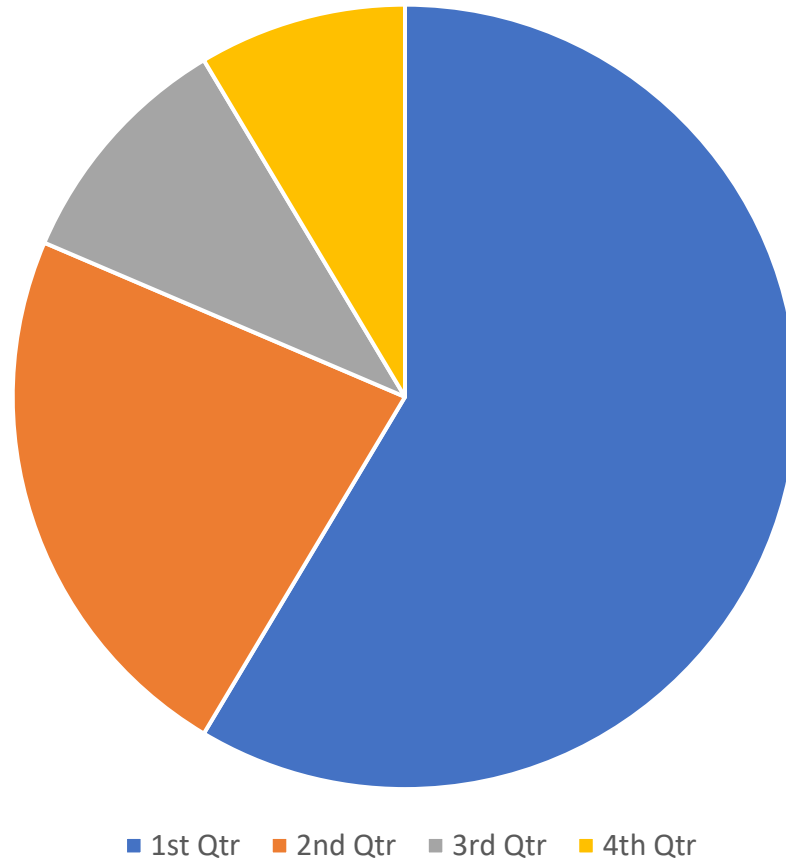
- Tables,
- Chart,
- Graphics,
- shapes,
- symbols

Tables

Storage of blood and blood product

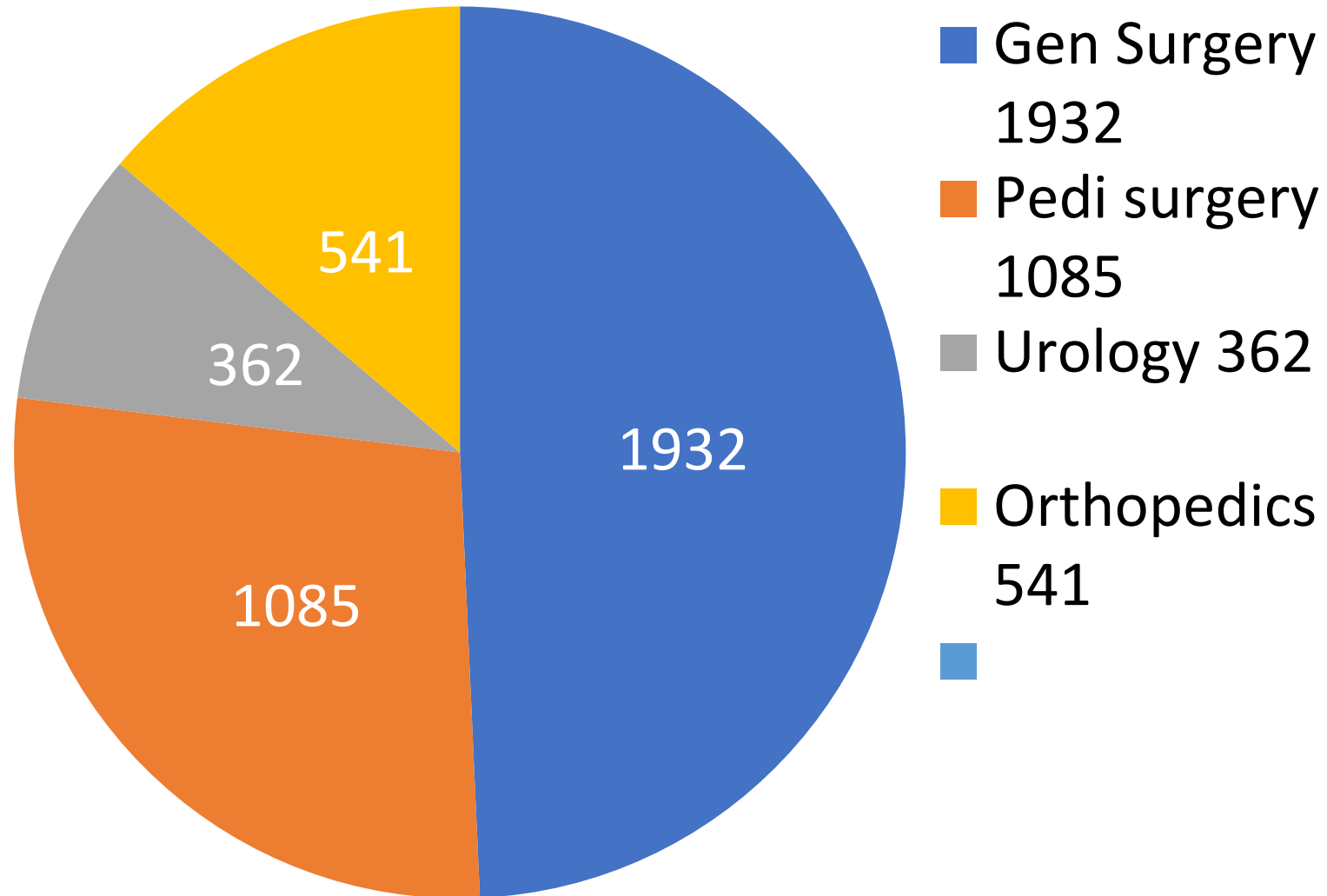
Blood product	Storage temperature	Shelf life
Whole blood	2-6 ⁰ degree C	5 weeks (Saline-Adenine-Glucose-mannitol)SAG-M
PRBC(Packed cell)	2-6 ⁰ C	5 weeks(Same)
Platelets Conc	22-24 ⁰ C	5 days
FFP	-40 -50 ⁰ C	2 years

Pie chart

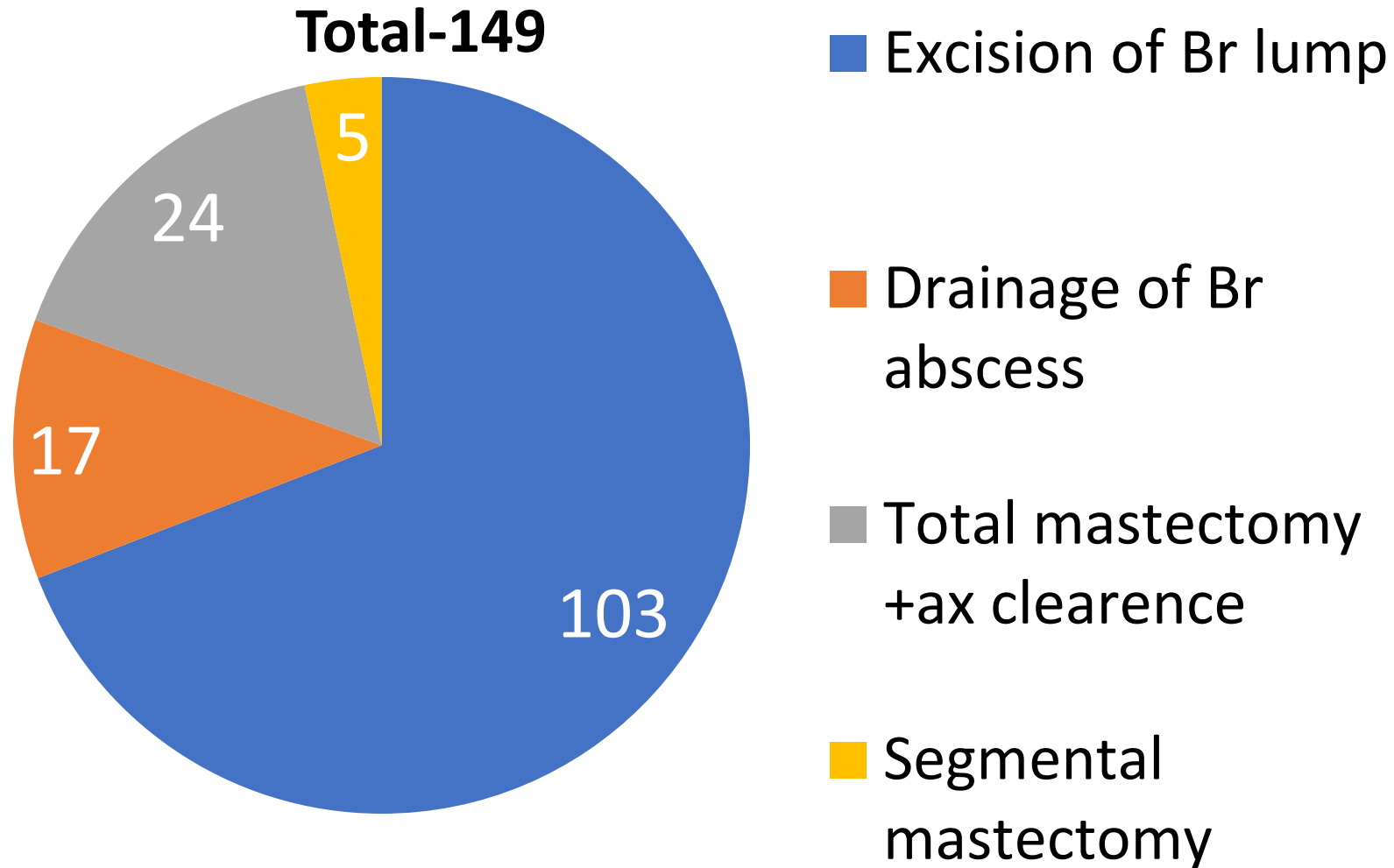


Total operation in Surgery and Allied in 2022

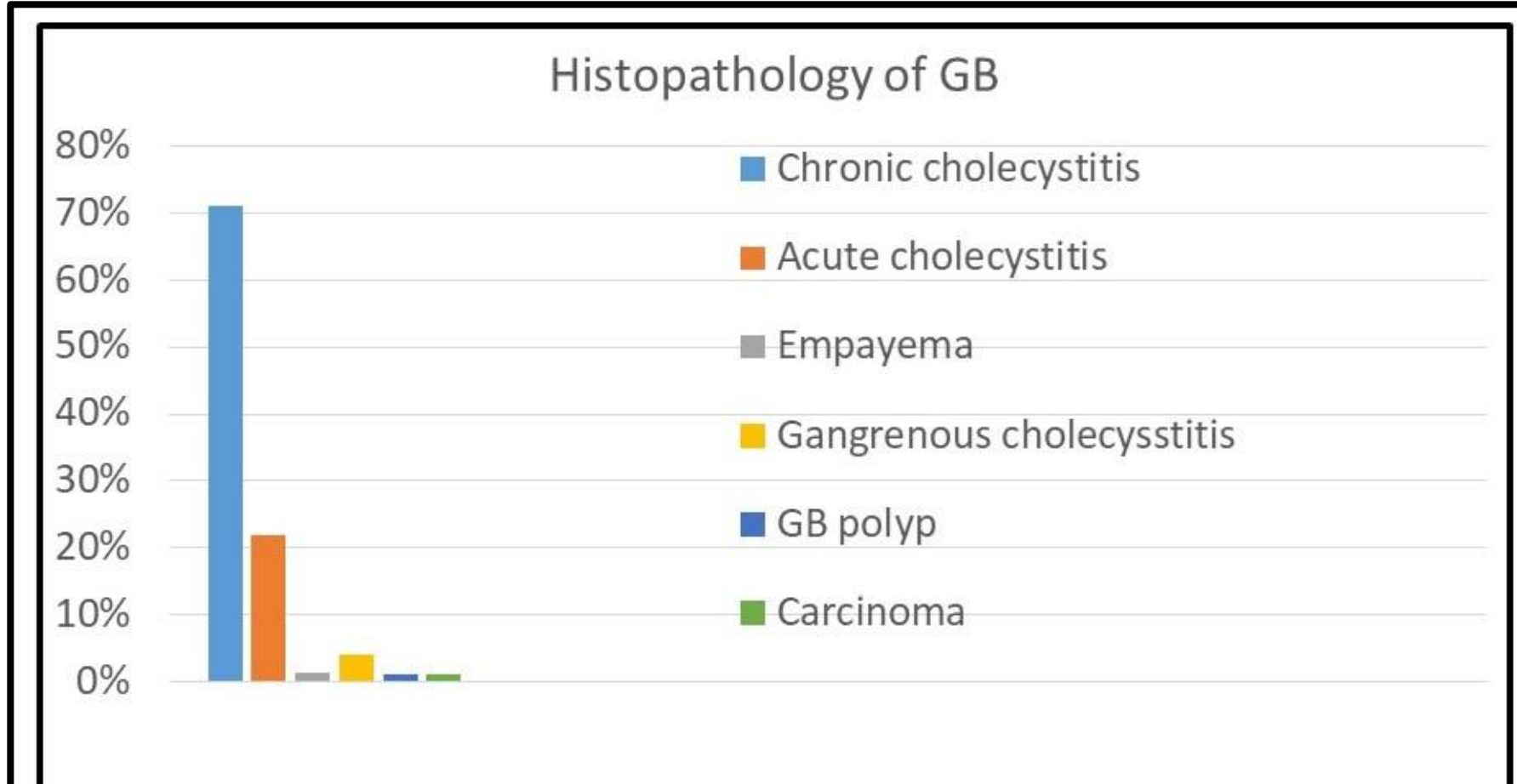
Total-3920



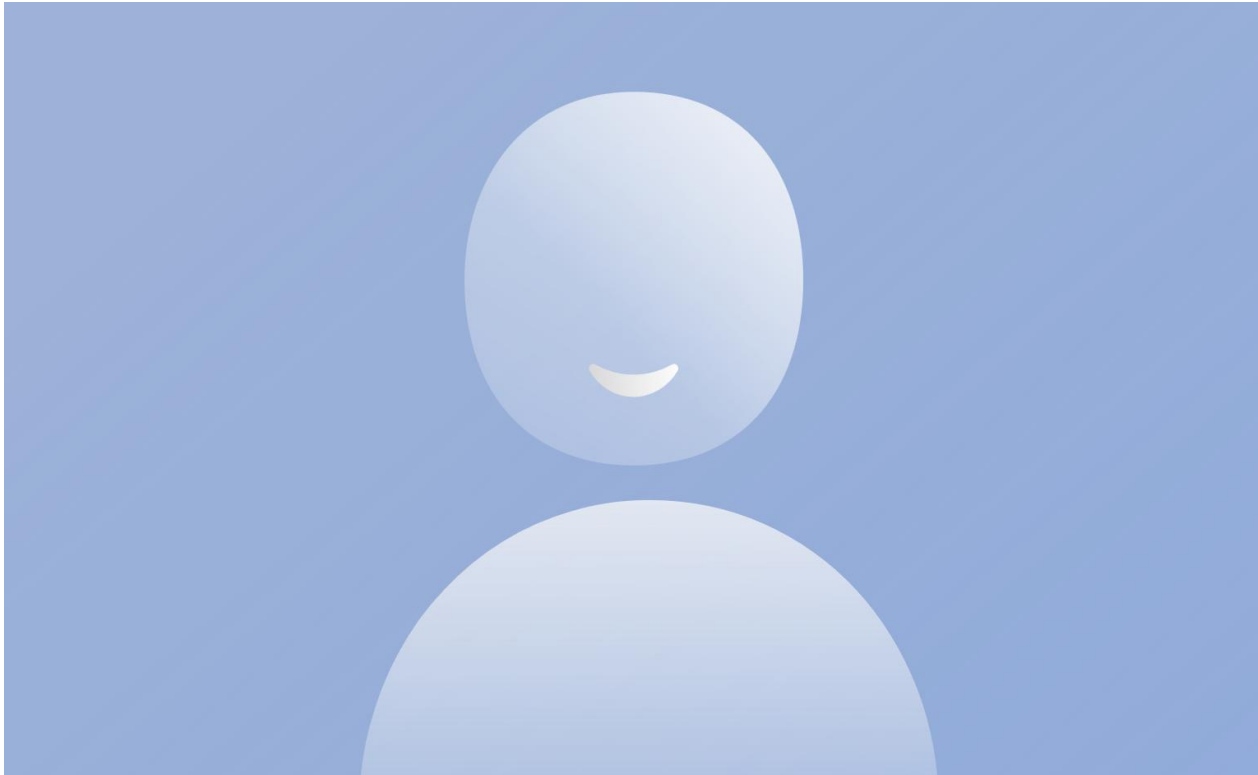
Breast surgery



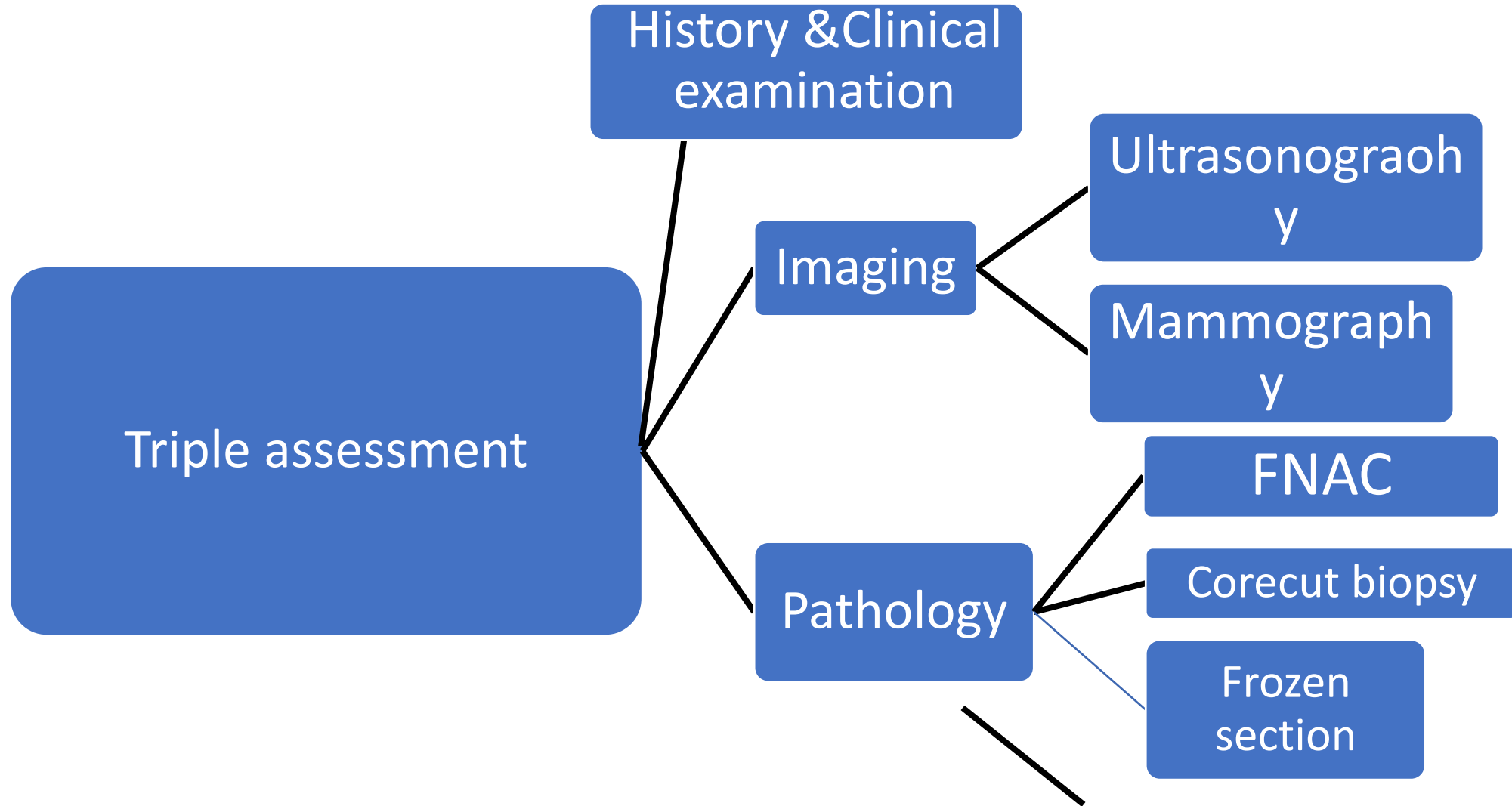
Chart



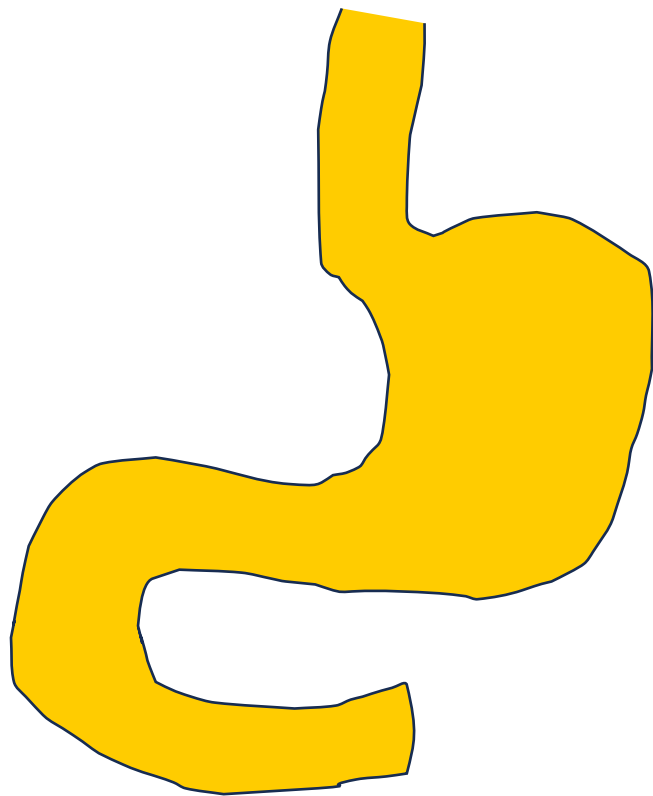
Insert Tables, graphics, shapes, symbols



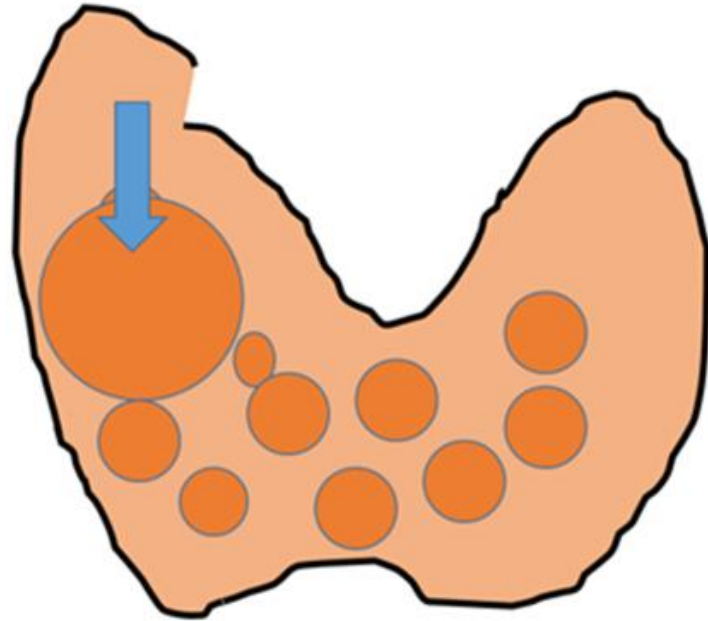
Triple assessment



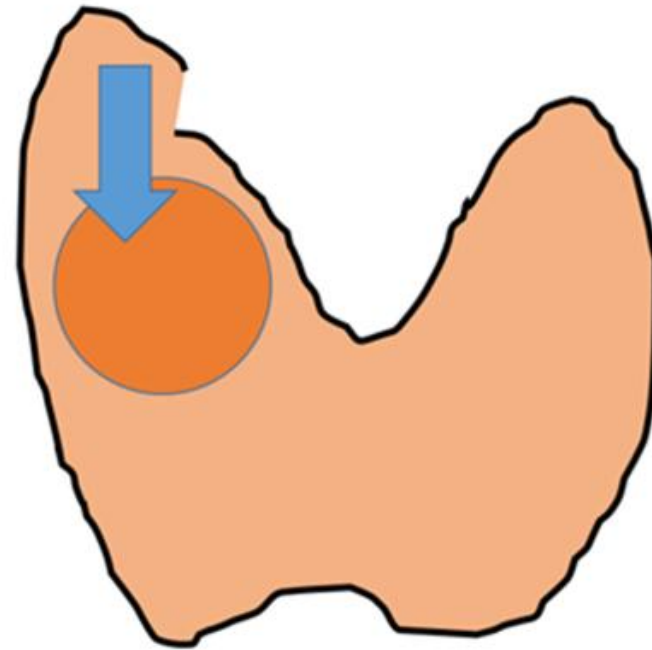
Free hand drawing



Types of thyroid nodule

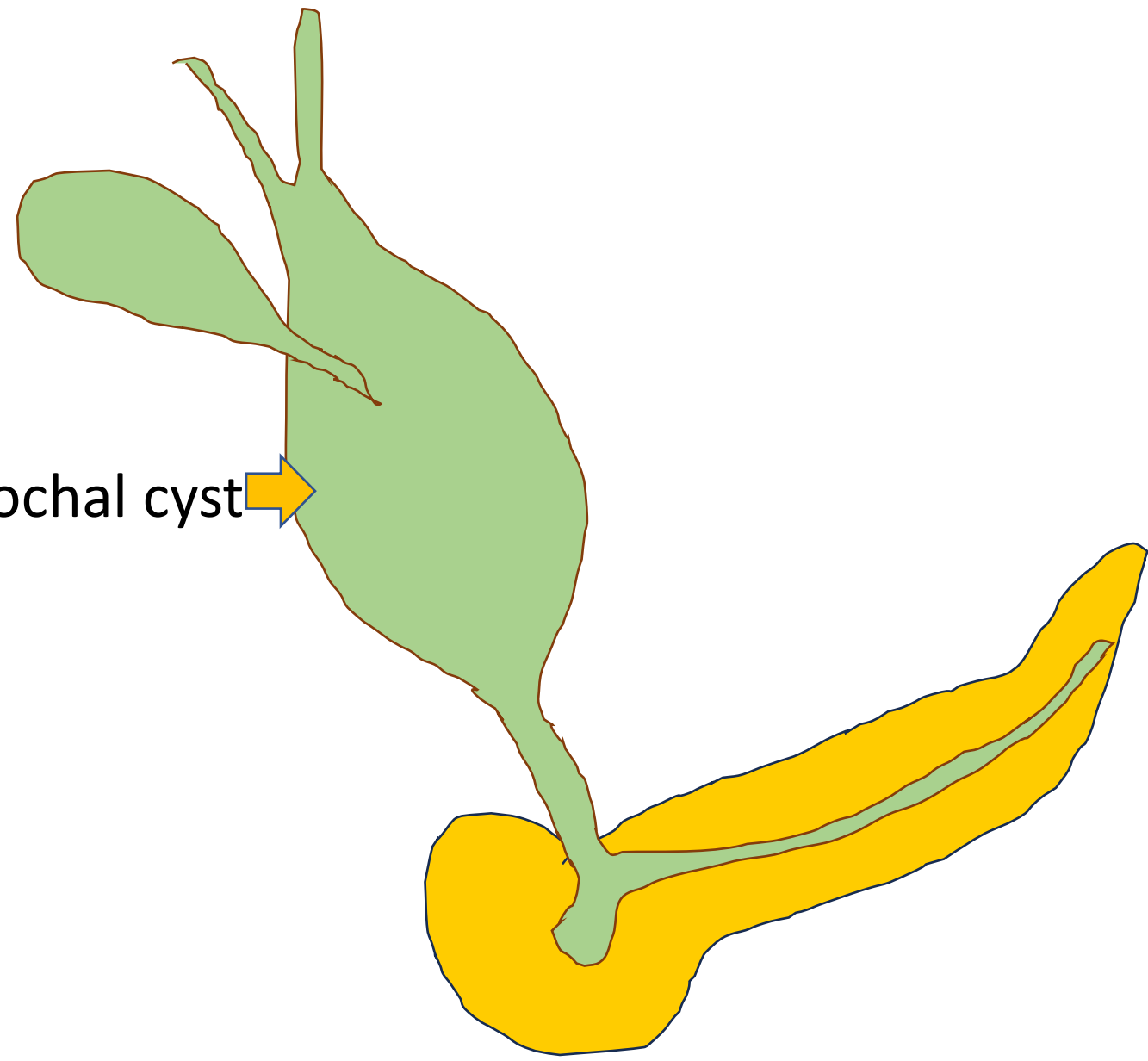


Dominant nodule



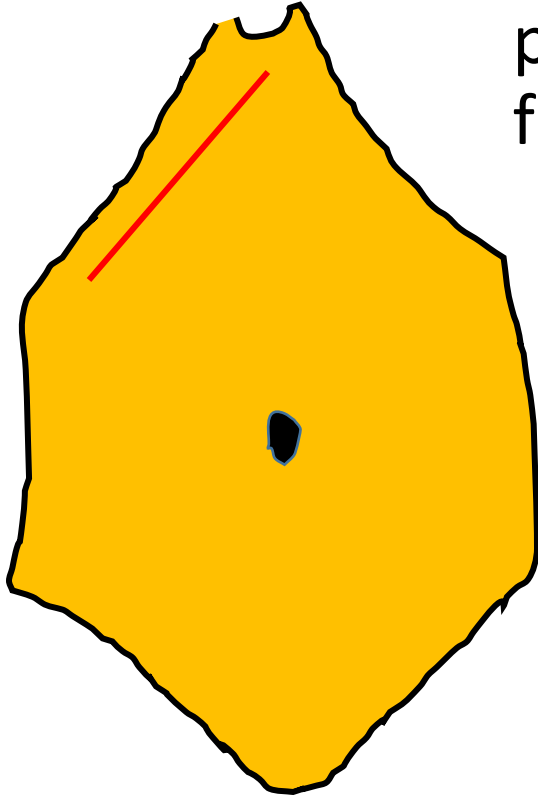
Isolated Nodule

Choledochal cyst



Kochker's incision

- Oblique incision 1cm below and parallel to the costal margin starting from midline



Flow chart

- Pathophysiology
- Physiology

Compensation of shock →

Baroreceptor-sympathetic stimulation

Low B P → Baroreceptor stimulation → Sympathetic stimulation → Release of catecholamines → increased Heart rate and force of contraction and vasoconstriction → Restores blood pressure.

Mechanism in anaphylactic shock

Exposure of the allergic substance



Mast cell degranulation occurs



Release of bradykinin, kalikrin and
other vasodilator substance



Reduction of peripheral resistance



Shock

Slide transition/Animation

