

1. **Abdominal examination technique**

(Normal conditions, acute abdomen, intestinal dilatation, abnormal gas distribution, inflammatory changes, calcifications, etc.)

2. **Esophagus and its imaging, pathological conditions**

(Embryology, anatomy, congenital anomalies, imaging modalities, pathological conditions, gastro-oesophageal reflux , strictures , Barrett's esophagus , tumors, inflammation, trauma)

3. **Stomach and duodenum its imaging, pathological conditions**

(Contrast imaging methods, other imaging methods, inflammatory changes, diverticula , ulcers, tumors, gastric surgery)

4. **Small and large intestine, pathological conditions, imaging methods**

(Embryology, anatomy, congenital anomalies, ulcers, inflammation, tumors, surgical conditions)

5. **Imaging of the peritoneum , mesentery and omentum**

(Anatomical conditions, peritoneal space, supramesocolic and inframesocolic space, pathological conditions, inflammation, tumors, trauma)

6. **Hepar , imaging methods, pathological conditions**

(Embryology and anatomy, imaging methods, diffuse diseases, focal lesions, tumors, trauma, interventions)

7. **Biliary system and gallbladder**

( Embryology , anatomy, imaging methods, diseases of the bile ducts and gallbladder, lithiasis , inflammation, tumors, intervention methods)

8. **Pancreas**

(Embryology, anatomy, congenital anomaly, inflammation, tumors, interventions)