**8.WEEK: RADIOLOGY OF ABDOMEN**

1. Radiological features of achalasia - explain.
2. What are esophageal varices?
3. Does the colon have a digestive function?
4. Radiological features of esophageal carcinoma – explain.
5. What is Zenker’s diverticulum?
6. What are the complications of gastric ulcer?
7. Radiological features of gastric carcinoma on barium meal examination – explain.
8. Differences between benign and malignant gastric ulcer – explain.
9. Tell something about upper gastrointestinal bleeding.
10. The usual indications for investigation of the small intestine are?
11. Explain radiological approach to Crohn’ disease.
12. What is the best radiological modality for small bowel examination?
13. Which are the most common disorders of the colon?
14. The most common benign liver lesions are?
15. The most common malignant liver lesions are?
16. The most common diffuse liver diseases are?
17. Explain US, CT and MRI presentation of simple cyst in abdominal organs.
18. Explain the appearance of hepatocellular carcinoma on contrast CT.
19. Explain the appearance of cirrhosis on CT.
20. Explain the ultrasonographic appearance of liver metastases
21. Complication of colon diverticular disease – specify.
22. Complications of ulcerative colitis – specify.
23. Which colon disease is characterized by skip lesions?
24. Lymphadenopathy in lymphoma is best assessed with?