Recommended Reading Materials

Although the lecture notes represent the only required reading material for this course, time constraints prohibit a comprehensive coverage of all essential topics in gastroenterology. You are therefore highly encouraged to supplement your reading during the course by the following two resources:

   - Chapter 18: The Gastrointestinal Tract
   - Chapter 19: Liver and the Biliary Tract
   - Chapter 20: The Pancreas


Both of the above resources are well-written and concise, and include high-quality photographs and radiographs of classical gastrointestinal diseases. In addition to the above basic reading material, you may want to browse the following comprehensive texts and keep them in mind for future reference:

**Histology and Pathology:**

**Clinical Gastroenterology and Hepatology:**

**Bibliography**


27. Yamamoto, M., *et al.* Alternate mucosal immune system: organized Peyer's patches are not required


47. Tomlinson, 1. Different pathways of colorectal carcinogenesis and their clinical pictures. Ann N Y Acad


79. Murray, RA. and C.A. Lee. Invasion genes are not required for Salmonella enterica serovar typhimurium To breach the intestinal epithelium: evidence that salmonella pathogenicity island 1 has alternative functions during infection. * Infect Immun* 2000. 68(9): 5050-5.


88. La Ragion, R.M., W.A. Cooley, and M.J. Woodward. The role of fimbriae and flagella in the adherence of avian strains of Escherichia coli O78:K80 to tissue culture cells and tracheal and gut explants. * J Med


