

References

- **Afzal S, Qayum I, Ahmad I, et al. (2006):** Clinical Diagnostic criteria for suspected ileocaecal tuberculosis, J Ayub Med Coll Abbottabad; 18(4): 42-46.

- **Almadi MA, Ghosh S, Aljebreen AM. (2009):** Differentiating Intestinal Tuberculosis from Crohn's Disease: A Diagnostic Challenge, American Journal of Gastroenterology; 104:1003 – 1012.

- **Amarapurkar DN, Patel ND, Amarapurkar AD, et al. (2004):** Tissue Polymerase Chain Reaction in Diagnosis of Intestinal Tuberculosis and Crohn's Disease, JAPI; 52: 863 -867.

- **Amarapurkar DN, Patel ND, Rane PS. (2008):** Diagnosis of Crohn's disease in India where tuberculosis is widely prevalent. World Journal of Gastroenterology; 14:741–746.

- **Aston NO and Chir M. (1997):** Abdominal Tuberculosis, World Journal of Surgery; 21: 492–499.

- **Bani-Hani MG, Al-Nowfal A, Gould S. (2009):** High Jejunal Perforation Complicating Tuberculous Abdominal Cocoon: A Rare Presentation in Immune-Competent Male Patient, Journal Gastrointestinal Surgery; 13:1373–1375.

- **Barreiros, Paula A, Braden, et al. (2008):** Characteristics of intestinal tuberculosis in ultrasonographic techniques, Scandinavian Journal of Gastroenterology; 43 (10): 1224-1231.

- **Bates JH, Stead WW. (1993):** The history of tuberculosis as a global epidemic. *Med Clin North America*; 77: 1205-17.

- **Bernstein CN, Fried M, Krabshuis JH, et al. (2009):** Inflammatory bowel disease: a global perspective, *World Gastroenterology Organization Global Guidelines*; 1- 24.

- **Borley N R. (2008):** abdomen and pelvis: overview and surface anatomy Chapter (60), in Susan Standring. *Gray's Anatomy: The Anatomical Basis of Clinical Practice*; 40th edition.

- **Carlos M, Bigi F, Gicquel B. (2007):** New Vaccines against Tuberculosis, in *Tuberculosis 2007 - From basic science to patient care text book*, 1st edition; 341 – 359.

- **Chuttani H.K. and Sarin S.K. (1985):** Intestinal Tuberculosis, *Indian Journal of Tuberculosis*; 32: 117-125.

- **Curley C. (2003):** New guidelines: what to do about an unexpected positive tuberculin skin test, *Cleve Clin J Med*; 70: 49-55.

- **Daniel TM. (2006):** The history of tuberculosis, *Respir Med*; 100: 1862-1870.

- **Dargan P, Sinha S, Singh N, et al. (2005):** Gastroduodenal Tuberculosis: A Report Of Three Cases and Review of Literature. *The Internet Journal of Gastroenterology*; 4 (1).

- **Das K, Ghoshal UC, Dhali GK, et al. (2008):** Crohn's disease in India: a multi-center study from a country where tuberculosis is endemic, *Digestive Diseases and Sciences journal*; 54 (5): 1099-1107.

- Deshmukh. (1979):** Historical Aspects of intestinal T.B., Indian Journal of tuberculosis; XXVI (4): 175.

- El Mishad AM. (2005):** Tuberculosis, Mycobacteria, in Manual of medical microbiology and immunology; 2: 64-71.

- Faccin M, Youssef SR, Mozetic V, et al. (1996):** Inguinal hernia incarceration as a form of intestinal tuberculosis, Sao Paulo Medical Journal/RPM 114 (1): 1097-1099.

- Faustian F, Marshall JB. (1995):** Tuberculosis of the intestines, Gastroenterology. Bockus, 5th edition; 2018-2036.

- Frey, R.J. (2006):** In J. L. Longe, The Gale Encyclopedia of Medicine. Detroit: Thomson Gale.

- Galandiuk S. (2004):** Crohn's disease, Gastrointestinal tract and abdomen ACS Surgery: Principles and Practice; 698 – 706.

- Ginsburg AS, Grosset JH, Bishai WR. (2003):** Fluoroquinolones, tuberculosis, and resistance, Lancet Infect Dis; 3: 432-42.

- Guillaume J, Publishing P, Kaushik S, et al. (2001):** Nutrition and Feeding of Fish and Crustaceans, Springer; p. 31.

- Hamaloglu E, Altun H, Ozdemir A, et al. (2002):** The abdominal cocoon: A case report. *Dig Surg*, 19:422-424.

- Horsburgh CR. and Nelson AM. (2002):** Mycobacterial disease of the gastrointestinal tract. In: Blaser MJ, Smith PD, Ravdin JI, Greenberg HB, Guerrant RL, editors. *Infections of the gastrointestinal tract*; 2nd Edition. Philadelphia: Lippincott Williams & Wilkins: 831-45.

- Iqbal T, Khan A, Iqbal A, Tahir F. (2008):** Obstruction due to intestinal tuberculosis strictureplasty versus resection anastomosis, *Pakistan Journal of surgery*; 24(3):177-181.

- Ismail and Khan M. (2004):** Diagnosis of abdominal tuberculosis in surgical patients, Department of Surgery, Pakistan Institute of Medical Sciences Islamabad and Post Graduate Medical Institute Lady Reading Hospital Peshawar; 18 (3): 500 – 506.

- Jesus LE, Marquesa AM, Rochaa MS, et al. (2004):** Left colon stenosis caused by tuberculosis, *Journal of pediatric surgery*; 39 (10): e5-e7.

- Jones R. (2008):** WHO report on multidrug resistant TB.

- Kapoor (1991):** Abdominal Tuberculosis: Misconceptions, Myths and FV.K. Acts, *Indian Journal of Tuberculosis*; 38, 119 -124.
- Kaufmann SH, McMichael AJ. (2005):** Annulling a dangerous liaison: vaccination strategies against AIDS and tuberculosis, *Nat Med*; 11: S33-S44.

- **Kaufmann SH, Schaible UE. (2005):** 100th anniversary of Robert Koch's Nobel Prize for the discovery of the tubercle bacillus. *Trends Microbial*; 13: 469-75.

- **Kaushik R, Punia RP, Mohan H, et al. (2006):** Tuberculous abdominal cocoon: A report of 6 cases and review of the Literature, *World Journal Emerg Surg*; 1:18.

- **Keshav, S. (2003):** the Gastrointestinal System at a Glance. Blackwell Science, Oxford.

- **Khaled NA and Enarson DA. (2003):** Tuberculosis a Manual for Medical Students, World Health Organization (WHO).

- **Khan R, Abid S, Jafri W, et al. (2006):** Diagnostic dilemma of abdominal tuberculosis in non-HIV patients: An ongoing challenge for physicians, *World Journal of Gastroenterology*; 12 (39): 6371-6375.

- **Khuroo M. S. and. Khuroo N. (2004):** Abdominal Tuberculosis, in Madkour M, Text book of Tuberculosis; 659-667.

- **King D. (2004):** Small Intestine, in Stevens and Lowe; pp. 134-135.

- **Kirsch R, Pentecost M, Hall P, et al. (2006):** Role of colonoscopic biopsy in distinguishing between Crohn's disease and intestinal tuberculosis, *Journal of Clinical Pathology*; 59:840-844.

- Krause WJ. (2005):** Digestive System, in Krause's Essential Human Histology for Medical Students; Third edition: 170-205.

- Kumar A, Pal L, Wig JD. (2004):** Histomorphological Spectrum of Gastrointestinal Tuberculosis, Bahrain Medical Bulletin; 26(1):1-7.

- Kumar MN, Reddy JM, Khan AN. (2007):** Gastrointestinal Tuberculosis, King Abdulaziz Medical City, Riyadh, Saudi Arabia Contributor Information and Disclosures.

- Leão SC and Portaels F. (2007):** History of tuberculosis, in Palomino, Leão, Ritacco. Tuberculosis 2007, 1st edition; 25-49.

- Lee YJ, Yang SK, Byeon JS et al. (2006):** Analysis of colonoscopic findings in the differential diagnosis between intestinal tuberculosis and Crohn's disease, Endoscopy; 38:592–597.

- Leung VKS, Chau TN, Law ST, et al. (2006):** Intestinal tuberculosis in a regional hospital in Hong Kong: a 10-year experience, Hong Kong Medical Journal; 12(4):264-271.

- Lin PY, Wang JY, Hsueh PR, et al. (2009):** Lower gastrointestinal tract tuberculosis: an important but neglected disease, International Journal of Colorectal Disease; 384: 721-723.

- Lipskar A. (2004):** Intestinal Tuberculosis, 327-329.

- Listy BL. (2005):** Ano-perianal tuberculosis: Clinical study 106 (11): 351 – 354.

- **Lobato MN, Roberts CA, Bazerman LB, et al. (2004):** Public health and correctional collaboration in tuberculosis control, *Am J Prev Med*; 27:112–7.

- **Makam R, Chamany T, Ramesh S, et al. (2008):** Laparoscopic management of abdominal cocoon, *Department of Minimal Access Surgery, AV Hospital*; 4 (1): 15-17.

- **Manuel O, Kumar D. (2008):** Quantiferon-TB Gold assay for the diagnosis of Latent tuberculosis infection. *Expert Rev Mol Diagn*; 8: 247 – 56.

- **Martindale (2004):** The Complete Drug Reference. 34th edition, in Sean Sweetman C, Pharmaceutical Press. London, Chicago.

- **Martinez TP, L H Ruiz, Martinez G R, et al. (2003):** Intestinal tuberculosis. A diagnostic challenge *Gastroenterology and Hepatology*; 26 (6):351-4.

- **Martini, F.H. (2004):** Fundamentals of Anatomy and Physiology, in Benjamin Cummings, 6th edition; San Francisco.

- **Mazurek GH, Jereb J, Lobue P et al. (2005):** Guidelines for using the Quantiferon-TB Gold test for detecting *Mycobacterium tuberculosis* infection, United States. *MMWR Recomm Rep*; 54 (RR-15): 49 – 55.

- **McGrath A. (2005):** Anatomy and Physiology of the Bowel and Urinary Systems, in Blackwell science, stoma care; 1: 1-16.

- **McPhee SJ, Papadakis MA, Tierney LM. (2008):** intestinal tuberculosis, Gastrointestinal Disorders, in *Current Medical Diagnosis & Treatment*, 47th edition.

- **Melo FAF, Afiune JB Hijjar MA, et al. (2005):** Tuberculose. : In Focaccia R, Veronesi R [Ed.]: *Tratado de Infectologia* 3ª edition. Editora Atheneu, Sao Paulo; 1139-1206.

- **Milstien JB. (1993):** Module 5: Tuberculosis, Geneva, World Health Organization; (document WHO/EPI/GEN/93.15; the Immunological Basis for Immunization Series).

- **Moore, K. & Dalley A.F. (1999):** *Clinically Orientated Anatomy*, Lippincott Williams and Wilkins; Philadelphia.

- **Morson and Dawson. (2003):** Inflammatory disorders of the intestine, in Day DW., Morson BC, Jass JR, et al, *Morson and Dawson's Gastrointestinal Pathology* text book, 4th edition; 272-324.

- **Nakamura S, Yanagihara K, Izumikawa K, et al. (2008):** Severe pulmonary tuberculosis complicating Ileocecal intussusception due to intestinal tuberculosis: a case report, *Ann Clin Microbial Antimicrob*; 7: 16.

- **Nguyen L. and Thompson CJ. (2006):** Foundations of antibiotic resistance in bacterial physiology: the mycobacterial paradigm. *Trends, Microbiology*; 14: 304-12.

- O'Reilly LM. and Daborn CJ. (1995):** The epidemiology of *Mycobacterium bovis* infections in animals and man: a review. *Tubercle and Lung Disease*; 76: supplement 1, 1-46.

- Orme IM. (2005):** Current progress in tuberculosis vaccine development, *Vaccine*; 23: 2105-2108.

- Oschin S. (2008):** Treatments for Right Side (ascending) Colon Cancer, *Colorectal Cancer Center - Right Hemicolectomy*.

- Pai M, Zwerling A, Menzies D. (2008):** Systematic review: T-cell-based assays for the diagnosis of latent tuberculosis infection: an update, *nn Intern Med*; 149:177–184.

- Patel N, Amarapurkar D, Agal S, et al. (2004):** Gastrointestinal luminal tuberculosis: establishing the diagnosis, *Journal Gastroenterology and Hepatology*; 19 (11):1240-1246.

- Paul A. Jensen, Lambert LA, Michael F. (2005):** Guidelines for Preventing the Transmission of *Mycobacterium tuberculosis* in Health-Care Settings, *Division of Tuberculosis Elimination, National Center for HIV, STD, and TB Prevention*; 54 (RR-17): 1-141.

- Pennathur A. (2002):** Tuberculosis of small intestine, in *Morris – oxford text book of surgery*, 2nd edition.

- **Pimparkar BD (1977):** Abdominal Tuberculosis. J. Assoc. Phy. Ind.; 25: 801-811.

- **Pitrak D. (2007):** Diagnosing and Managing Pulmonary Tuberculosis, American Medical Association Journal of Ethics; 9 (12): 814-818.

- **Pulimood A B, Ramakrishna B S, Kurian G, et al. (1999):** Endoscopic mucosal biopsies are useful in distinguishing granulomatous colitis due to Crohn's disease from tuberculosis, Gut; 45:537–541.

- **Pulimood AB, Peter S, Rook GW et al. (2008):** In situ PCR for Mycobacterium tuberculosis in endoscopic mucosal biopsy specimens of intestinal tuberculosis and Crohn's disease, American Journal of Clinical Pathology; 129:846–851.

- **Rangaka MX, Wilkinson KA, Seldon R et al. (2007):** Effect of HIV-1 infection on T-Cell-based and skin test detection of tuberculosis infection, Am J Respir Crit Care Med; 175:5.

- **Rao YG, Girish K, Pande MS, et al. (2004):** Gastroduodenal tuberculosis management Guidelines, based on a large experience and a review of the literature, Canadian Journal of Surgery; 47(5): 364 – 368.

- **Rastogi R. (2008):** Abdominal Cocoon Secondary to Tuberculosis, Saudi Journal of Gastroenterology; 14(3): 139–141.

- **Raviglione MC, Smith IM. (2007):** XDR Tuberculosis - Implications for global public health. *NEJM*; 356: 656-659.

- **Rober G. (2009):** Postoperative Care, *The Merck Manual of Diagnosis and Therapy*; 18th edition; P: 512.

- **Saleh. (2009):** Daily News Egypt, 1/27.

- **Shamputa IC, Jugheli L, Sadradze N, et al, (2006):** Mixed infection and clonal representativeness of a single sputum sample in tuberculosis patients from a penitentiary hospital in Georgia. *Respir Med*; 7: 99.

- **Sharma MP, Bhatia V. (2004):** Abdominal tuberculosis, *Indian Journal of Medical Research*; 120:305-315.

- **Silva PA and Aínsa JA. (2007):** Drugs and Drug Interactions, in *Tuberculosis 2007 - From basic science to patient care text book*, 1st edition; 593 – 633.

- **Sinan T, Sheikh M, Ramadan S, et al. (2002):** CT features in abdominal tuberculosis: 20 years experience, *BMC Med Imaging*; 2:3.

- **Singh M and Espitia C. (2007):** Immunological Diagnosis, in *Tuberculosis 2007-from basic science to patient care text book*, 1st edition; 425 – 440.

- **Singhal A, Gulati A, Frizell R, et al. (2005):** Abdominal tuberculosis in Bradford, *Eur J Gastroenterology and Hepatology*; 17: 967-971.

- **Skandalakis JE, Colborn GL, Weidman TA, et al. (2004):** Large Intestine, *Skandalakis' Surgical Anatomy*; McGraw-Hill, New York.

- **Skandalakis JE, Colborn GL, Weidman TA, et al. (2004):** Small Intestine, Skandalakis' Surgical Anatomy; McGraw-Hill, New York.

- **Slomianka L. (2006):** Colon - H&E, Blue Histology - Gastrointestinal Tract, School of Anatomy and Human Biology; the University of Western Australia.

- **Sood R. (2001):** Diagnosis of Abdominal Tuberculosis: Role of Imaging, Journal of Indian Academy of Clinical Medicine; 2 (3): 169 – 177.

- **Sotomayor H, Burgos J, Arango M. (2004):** [Demonstration of tuberculosis by DNA ribotyping of Mycobacterium tuberculosis in a Colombian prehispanic mummy] Biomedica; 24: 18-26.

- **South CM and Lincoln. (2007):** History of Tuberculosis, Nebraska Department of Health & Human Services; 68509 (402) 471-3121.

- **Subnis BM, Bakhshi GD, Shaikh A, et al. (2008):** Primary Tuberculosis of Rectum Mimicking Malignancy: A Case Report, Bombay Hospital Journal; 50(2):283-285.

- **Tandon HD. and Prakash A. (1972):** Pathology of intestinal tuberculosis and its distinction from Crohn's disease, Gut; 13: 260-269.

- **Thibodeau, G and Patton, KT: (2002)** Anatomy and Physiology, 5th edition. C.V. Mosby, New York.

- Todar K. (2008):** Tuberculosis, The Microbial World; University of Wisconsin-Madison Department of Bacteriology.

- Tortora, G.J. & Grabowski, S.R. (2002):** Principles of Anatomy and Physiology, 10th edition. In John Wiley and Sons Inc; Columbia.

- Watson, R. (2000):** Anatomy and Physiology for Nurses, 11th edition. Baillière Tindall, Royal College of Nursing; Edinburgh.

- Wong WM, Lai KC, Chun B, et al. (2007):** Intestinal Tuberculosis Mimicking Fistulizing Crohn's Disease, Journal of Gastroenterology and Hepatology; 22(1):137-139.

- Wood JD. (1987):** Physiology of the enteric nervous system, In: Johnson LR (Ed). Physiology of the Gastrointestinal Tract; New York: Raven Press.

- Yantiss RK and Odze RD. (2006):** Diagnostic difficulties in inflammatory bowel disease pathology, Histopathology; 48: 116–132.

- Yeh TS, Liu KH, Su MY et al. (2008):** Laparoscopically assisted bowel surgery in an era of double-balloon enteroscopy: from inside to outside, Surg Endosc; 23: 739-744.