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Chapter 1 : - NLM Catalog Result

Gory Ballester-Ortiz, Leonardo Marcal, Chitra Viswanathan, and Janio Szklaruk Contents Cross-sectional imaging with multi-slice computed tomography (MSCT) is an.

Multimodality imaging of metastases from pancreatic ductal adenocarcinoma. Clin Imaging 34 4: Magnetic resonance imaging diagnosis of iron overload in a leukemic patient after allogeneic hematopoietic stem cell transplantation. Peritoneal reflections, ligamentous connections, and pathways of disease spread. L-type calcium channels selectively control the defensive behaviors induced by electrical stimulation of dorsal periaqueductal gray and overlying collicular layers. Behav Brain Res Abdominal manifestations of neuroendocrine tumors digestive disease interventions. Appl Radiol 37 6: Role of the high-resolution MRI in the presurgical evaluation of low rectal tumors. Analysis of free form radiology dictations for completeness and clarity for pancreatic cancer staging by evaluating against the RSNA CT oncology primary pancreas mass dictation template. Imaging of extrahepatic bile duct cancer: Implications of the revised AJCC staging classification. Am J Roentgenol Supplement 5 , High-resolution MR imaging of cervical cancer. Optimization of high-resolution MRI techniques for pretreatment staging of the cervical and endometrial cancer. Applications of 3D ultrasound. Large common and uncommon retroperitoneal masses: A radiological approach to the correct diagnosis. Pathways of spread of disease to the thorax: What the abdominal radiologist needs to know. Extramural venous invasion by gastrointestinal malignancies: Pathways of perineural and periarterial spread by pancreatic adenocarcinoma. Imaging findings after whipple surgery. Unveiling the corpus luteum and other actors - how to sort them out. Multimodality imaging of pancreatic metastases. Pancreas-peritoneal reflections, ligamentous connections, and pathways of disease spread. Unmasking the corpus luteum and other actors. MR imaging of mulerian duct anomalies. MR imaging of complex injuries of the posterolateral corner of the knee. MR imaging of deep pelvic endometriosis. The ninety second lumbar spine protocol. High resolution MRI technique for pretreatment staging of the cervical cancer. Society of Abdominal Radiology Annual Meeting. High resolution MR Imaging for the presurgical evaluation of low rectal tumors. European Society of Gastrointestinal and Abdominal Radiology. Pre-operative imaging of hilar cholangiocarcinoma. Magnetic resonance imaging for the diagnosis of female genital anomalies. Female genital tract congenital malformations. Springer London, , Cross-sectional imaging of the uterus. Cross-sectional imaging of the abdomen and pelvis - a practical algorithmic approach. Springer-Verlag New York, , Biliary Tract and Gallbladder Cancer: Springer Berlin Heidelberg, , Philadelphia, PA, , New York, , Less Request an Appointment Whether you are ready to make an appointment now or have questions for our expert team, we are standing by to help.

Chapter 2 : Diagnostic Radiology Faculty | MD Anderson Cancer Center

Cross-sectional imaging with multi-slice computed tomography (MSCT) is an essential tool in the evaluation of patients with gallbladder and biliary tract cancers. The biliary tract cancers are a combination of three distinct classes of tumors: (i) intrahepatic cholangiocarcinoma, (ii) proximal.

Chapter 3 : Informatics - Sunday Posters and Exhibits (pm - pm)

Dr. Chitra Viswanathan earned her undergraduate degree in electrical engineering from MIT in and went on to earn her medical degree from Baylor College of Medicine in Houston, TX in

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Chapter 5 : Journal of Neuropathology & Experimental Neurology

Computed tomography volumetric analysis of the liver is usually performed to assess residual liver volume, which provides key information for procedure planning. The liver is marked into individual segments by the radiologist, and then, 3D volumetric reconstructions are performed using mm collimation images (Fig. 36).

Chapter 6 : Tan Cher Heng - publications and coauthors

Bedi D, Patnana M, Gonzalez-de Luna MA, Viswanathan C, Bhosale P, Ernst RD, Bronstein Y, Balachandran A, LePetross C, Devine C, Marcal LP, Vikram K, Lem KW. Ovarian cancer screening: Unveiling the corpus luteum and other actors - how to sort them out.

Chapter 7 : Chitra Viswanathan | MD Anderson Cancer Center

This book is a comprehensive and definitive discussion of all aspects of the treatment of malignant tumors of the gallbladder and biliary tract.

Chapter 8 : Publications Authored by Silvana Faria | PubFacts

Chitra Viswanathan, M.D. -Associate Professor Research Interests: Complications of cancer therapy, Gynecologic imaging and Access to health care for the disability community. Nicolaus Wagner-Bartak, M.D. - Assistant Professor.

Chapter 9 : Leonardo P. Marcal | MD Anderson Cancer Center

Dr. Leonardo Marcal, MD is a board certified radiologist in Houston, Texas. He is affiliated with University of Texas M.D. Anderson Cancer Center.