Jeffrey Kanne, MD

“To ensure patients are not exposed to radiation unnecessarily, the UW chair of Quality and Safety at UW School of Medicine and Public Health. Jeffrey Kanne, MD, associate professor of Thoracic Radiology and vice examinations usually far outweigh the potential risks of radiation,” says can be harmful. Although the exact risks of repeated exposure to ionizing radiation kills cells - even healthy ones - radiation overexposure appropriate treatment leading to better health outcomes. Because Protocols, reduces radiation exposure

Jeffrey Kanne, MD
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The UW Department of Surgery

The UW Department of Surgery has expanded its services to offer laparoscopic total and sub-gastric of proximal and distal gastric cancers. In addition to continuing to provide minimally invasive esophagectomy for esophageal cancer, endoscopic procedures for esophageal and gastric diseases. He has authored or co-authored 10th International Symposium

Laura H. Jenkins, MD, PhD

“Endoscopic ultrasound helps provide earlier diagnosis of malignant of pancreas mass lesions, chronic pancreatitis and bile duct obstruction and access to lesions in the distal small intestine identified by endoscopy team combine their training and experience with sophisticated technology to diagnose and treat thousands of patients each year.

Dr. Campos is a gastrointestinal and liver disease specialist who specializes in functional gastrointestinal disorders. He is author of several published articles and chapters in books and has presented his work at more than 100 national and international meetings.

As part of a multidisciplinary team of medical and radiation oncologists, Dr. Campos and James Maloney, MD will evaluate patients with esophageal and gastric cancers in the Esophageal Cancer Clinic at the UW Carbone Cancer Center. Dr. Maloney is an associate professor at the University of Wisconsin School of Medicine and Public Health with proximal and distal gastric cancers. In August 2012, Guilherme M. Campos, MD, PhD, an associate professor at the University of Wisconsin School of Medicine and Public Health, successfully performed the first two laparoscopic total gastrectomies for gastric cancer at UW.

The UW Health Radiology faculty can be reached at the numbers below:

•  Breast imaging: 608-263-7126
•  Fluoroscopy imaging: 608-263-6461
•  Nuclear medicine: 608-263-9308
•  Musculoskeletal imaging: 608-262-7133
•  Pediatric imaging: 608-263-6461
•  Thoracic imaging: 608-265-7250
•  Vascular interventional radiology: 608-265-9555

The UW Health Stomach Disorders Diagnostic Imaging Protocols, Reduces Radiation Exposure

Minimally Invasive Surgical Techniques to Treat Esophageal and Gastric Cancers

In addition to continuing to provide minimally invasive esophagectomy for esophageal cancer, the Department of Surgery has expanded its services to offer laparoscopic total and sub-gastric gastrectomy with an extended (D2) lymph node dissection to treat selected patients with proximal and distal gastric cancers. In August 2012, Guilherme M. Campos, MD, PhD, an associate professor at the University of Wisconsin School of Medicine and Public Health, successfully performed the first two laparoscopic total gastrectomies for gastric cancer at UW.

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Laparoscopic gastrectomies and minimally invasive esophagectomies result in fewer post-operative complications, less pain and a reduced hospital stay, while preserving essential oncologic principles of cancer removal.

OSSM 2012 Spring Meeting 6/7-6/17

Bursts of heat-energy, cameras the size of a \n
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Updates in Technology Improve Digestive Health Care

UW Health strengthens diagnostic imaging protocols, reduces radiation exposure.

To learn more about each and other radiation exposure techniques, visit the UW Department of Radiology.

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**Two New Pediatric Surgeons Join UW**

Daniel Ostlie, MD, and Patrick McKenna, MD, have been named surgeon-in-chief at American Family Children’s Hospital in Madison. Dr. Ostlie joined the pediatric surgery service at the hospital in June 2021 and is currently an assistant professor of surgery and urology. He is a urologist who has performed a surgical research fellowship at Cambridge University in England. He is a Specialty Diplomat of the American Board of Urology, immediate past president of the Society of University Urologists, and serves as the new chief of pediatric urology at UW Health. He had served as chair and professor in the Division of Urology in the Department of Surgery at Southern Illinois University. He received his medical degree from George Washington University. He completed his urology residency at Naval Regional Medical Center in Portsmouth, Virginia and later became a Clinical/Research Fellow in Pediatric Urology at the Hospital for Sick Children in Toronto.

Patrick McKenna, MD, is the new chief of pediatric urology at UW Health. He has served as a urologist in the Department of Surgery at Southern Illinois University. He received his medical degree from the University of Pennsylvania and completed a urology residency at Temple University. He is a Specialty Diplomat of the American Board of Urology, a fellow of the Society of Urologic Oncology, the chair of the Editorial and Advisory Committee of the American Urological Association, and secretary of the Northern Central Section. He also has more than a dozen peer-reviewed publications and is a co-author of several national textbooks. Dr. McKenna has also served as an associate editor of the journal Urology. He is a fellow of the Society of Urologic Oncology and has served in many editorial capacities for national urology conferences and is a sought-after author in the field of pediatric urology.

**Neurology & Neurosurgery**

**“WISH” – Restoring Sexual Health After Cancer**

As few as 18 years ago, when a woman was diagnosed with breast cancer, she was counseled not to worry. Today, with advances made in surgical treatments, radiation therapy, and medications that improve sexual function, more women are thinking about the possibility of having sex after treatment, even if they are still on medications. New treatments have improved recovery and patients’ ability to have normal or near-normal sex lives is not only possible, but a reality.

**Platelet-Rich Plasma Injections Help Soft-Tissue Injuries**

UW Health Sports Medicine is one of the few clinics in the Midwest to offer platelet-rich plasma (PRP), an injectable therapy that uses a patient’s own blood to heal injured tissues. A blood sample is drawn from the injured area, then the platelets are separated and reinjected to help improve circulation and reduce pain and swelling.

**Other Dermpathology: **

**For Research Projects, Future Investigation**

**UW Health and UW-Madison Comprehensive Cancer Center**

The UW Carbone Cancer Center (UWCCC), called WISH, Women’s Integrative Sexual Health, will provide resources, enrollment and support and will provide an important presence that can help women with sexual concerns and autonomy. Women of all ages want to be able to enjoy a full 80 to 90-year educational experience in learning how to balance female sexual health and cancer.