

# Staff News at CCR

new tenure-track scientists

(Photo: M. Spencer)



## Electron Kebebew, M.D.

Kebebew joins CCR's Surgery Branch. He received his M.D., surgical training, and completed an NCI surgical oncology fellowship at the University of California San Francisco (UCSF). He was an Associate Professor at UCSF before joining the Surgery Branch as a Senior Investigator in July 2009. His research focuses on molecular changes in endocrine carcinogenesis with the goal of identifying diagnostic markers and targets for therapy.

(Photo: M. Spencer)



## Udo Rudloff, M.D.

Rudloff joins CCR's Surgery Branch. He received his M.D. from Heidelberg University School of Medicine, Germany. He completed his general surgery residency at the New York University School of Medicine and his fellowship in surgical oncology at Memorial Sloan-Kettering Cancer Center. Rudloff's research is focused on studies of genetic abnormalities in cancer and the development of personalized, molecular therapies targeted to these genetic alterations and the individual genetic fingerprint of patients' tumors. His clinical interests are in the management of malignancies of the liver, pancreas, and gastrointestinal tract.

announcement

(Photo: R. Brier)



## William L. Dahut, M.D.

Dahut has been appointed Clinical Director of CCR. He received his M.D. from Georgetown University in Washington, D.C. and completed clinical training in internal medicine at the National Naval Medical Center in Bethesda, Md., followed by training in hematology and medical oncology at the Bethesda Naval Hospital and the Medicine Branch of NCI. Dahut worked as an attending physician in the NCI-Navy Medical Oncology Branch until 1995. He then joined the faculty of the Lombardi Cancer Center at Georgetown University before returning to the former NCI Medicine Branch in 1998 as Head of the Prostate Cancer Clinic. In 2002, he became Chief of the GU/GYN Clinical Research Section in the Medical Oncology Clinical Research Unit. His primary research interest has been in the development of novel therapeutic strategies for the treatment of adenocarcinoma of the prostate.

## newly tenured CCR scientists

**Michael Emmert-Buck, M.D., Ph.D.**  
Laboratory of Pathology

**Brigitte C. Widemann, M.D.**  
Pediatric Oncology Branch

**Pengnian Charles Lin, Ph.D.**  
Mouse Cancer Genetics Program

**Victor B. Zhurkin, Ph.D.**  
Laboratory of Cell Biology

**Shyam Sharan, Ph.D.**  
Mouse Cancer Genetics Program

**Alan M. Krensky, M.D.**  
Laboratory of Cellular and Molecular Biology

**Zhi-Ming Zheng, M.D., Ph.D.**  
HIV and AIDS Malignancy Branch

**S. Perwez Hussain, Ph.D.**  
Laboratory of Human Carcinogenesis