

## ASTRO School of Radiation Oncology

### Online CME/SAM

#### **Biosketch Information**

Brian Czito, M.D.  
Associate Professor  
Duke University Medical Center

#### **Brief Description of Responsibilities:**

Dr. Brian Czito is an Associate Professor of Radiation Oncology at Duke University. He performed his residency at Massachusetts General Hospital where he was Chief Resident. His research interests include the treatment of gastrointestinal malignancies, including the integration of novel systemic/targeted agents with radiation therapy in the treatment of esophageal, gastric, hepatobiliary, pancreatic, colorectal and anal malignancies in the phase I/II setting. Additional interests include the optimization of radiation therapy and advanced radiation therapy techniques in the treatment of these disease sites. He is author of multiple manuscripts pertaining to gastrointestinal cancers including phase I trials of novel chemoradiotherapy combinations, series reviews, editorials, book chapters, and review articles (example esophageal publications below). He is also principal investigator of ongoing phase I/II gastrointestinal trials at Duke.

**Educational Preparation:** University of Georgia, 1992

**Internship:** Medical College of Georgia, 1996

**Residency:** Massachusetts General Hospital

**Degree:** MD

**Major Area of Study:** Radiation Oncology

**Year Earned:** 2001

#### ***Select Papers:***

2008 **Czito BG**, DeNittis A, Willett CG. Cancer of the Esophagus. In Principles and Practice of Radiation Oncology. Perez C, Brady L, Halperin E, Eds; 5th Edition. Lippincott, Williams and Wilkins p1131-1153 (2008).

2007 **Czito, BG**, Cohen DP, Kelsey CR, et al. A phase I study of UFT/leucovorin, carboplatin, and paclitaxel in combination with external beam radiation therapy for advanced esophageal carcinoma. *International Journal of Radiation Oncology, Biology and Physics* (Int J Radiat Oncol Biol Phys. 2007 Sep 17; [Epub ahead of print].

2007 Kelsey CR, Chino JP, Willett CG, Clough RW, Hurwitz HI, Morse MA, Bendell JC, D'Amico TA, **Czito BG**. Paclitaxel-based chemoradiotherapy in the treatment of patients with operable esophageal cancer. *International Journal of Radiation Oncology, Biology and Physics* Volume 69, November 2007, pages 770-6.

2007 **Czito BG**, Kelsey C, Hurwitz H, et al. A phase I study of capecitabine, carboplatin and paclitaxel with external beam radiation therapy for esophageal carcinoma. *International Journal of Radiation Oncology, Biology and Physics* Volume 67, March 2007, Pages 1002-1007.

2005 **Czito B**, Willett C. *Editorial review/commentary on "Neoadjuvant therapy for gastric cancer"* Chadra M, Kuvshinoff B, Javle M. *Oncology* 19: 1231-1232, 2005.