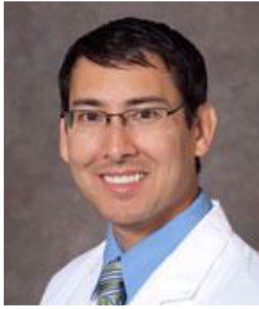




Michael Corwin, M.D.

Clinical Interests	Clinical interest in abdominal imaging and procedures with a focus on MRI of the abdomen. Research interest in abdominal CT and MRI, specifically hepatobiliary MRI with novel contrast agents.
Title	Assistant Professor of Radiology
Specialty	Radiology , Radiology - Abdominal Imaging , Radiology - Body MRI
Department	Radiology
Division	Abdominal Imaging Body MRI
Education	M.D., Duke University School of Medicine, Durham, North Carolina, 2004 B.A., University of Rochester, Rochester, New York, 2000
Internships	Virginia Mason Medical Center, Seattle, WA, 2005
Residency	Brown University/Rhode Island Hospital, Providence, RI, 2009
Fellowships	Beth Israel Deaconess Medical Center, Boston, MA, 2010
Board Certifications	American Board of Radiology, 2009
Professional Memberships	ACR ARRS RSNA
Select Recent Publications	Corwin MT, Lamba R, Wilson M, McGahan JP. Renal Cell Carcinoma Metastases to the Pancreas: Value of Arterial Phase Imaging at MDCT. <i>Acta Radiologica</i> 2013; 54:349-354. Corwin MT, Lamba R, McGahan JP. Functional MR Cholangiography of the cystic duct and sphincter of Oddi using Gadoxetate disodium: Is a 30 minute delay long enough? <i>J Magn Reson Imaging</i> , 2013; 37:993-998. Corwin MT, Smith AJ, Karam AR, Sheiman RG. Incidentally Detected Misty Mesentery on CT: Risk of Malignancy Correlates With Mesenteric Lymph Node Size. <i>J Comput Assist Tomogr</i> 2012;36: 26-29 Corwin MT, Karam AR, Baker SP, Kim YH. Determination of cystic duct patency using hepatobiliary MRI with gadoxetate disodium: Is T1 precontrast imaging necessary? <i>J Magn Reson</i>



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