



## Michael Corwin, M.D.

<b>Clinical Interests</b>	Dr. Corwin's clinical interests include abdominal imaging and procedures with a focus on MRI of the abdomen.
<b>Research/Academic Interests</b>	Dr. Corwin's research interests include abdominal CT and MRI, specifically hepatobiliary MRI with novel contrast agents.
<b>Title</b>	Assistant Professor of Radiology
<b>Specialty</b>	<a href="#">Radiology</a> , <a href="#">Radiology - Abdominal Imaging</a> , <a href="#">Radiology - Body MRI</a>
<b>Department</b>	<a href="#">Radiology</a>
<b>Division</b>	Abdominal Imaging Body MRI
<b>Education</b>	M.D., Duke University School of Medicine, Durham NC 2004 B.A., University of Rochester, Rochester NY 2000
<b>Internships</b>	Virginia Mason Medical Center, Seattle WA 2004-2005
<b>Residency</b>	Diagnostic Radiology, Brown University/Rhode Island Hospital, Providence RI 2005-2009
<b>Fellowships</b>	Abdominal Imaging, Beth Israel Deaconess Medical Center, Boston MA 2009-2010
<b>Board Certifications</b>	American Board of Radiology, 2009
<b>Professional Memberships</b>	ACR ARRS RSNA
<b>Select Recent Publications</b>	Corwin MT, Fananapazir G, Chaudhari, AJ. MR Angiography of Renal Transplant Vasculature with Ferumoxytol: Comparison of High Resolution Steady State and First Pass Acquisitions. Academic Radiology. 2016;23(3):368-73.

Corwin MT, Fananapazir G, Jin M, Lamba R, Bashir MR. Differences in Liver Imaging and Reporting Data System Categorization between MRI and CT. AJR Am J Roentgenol. 2016; 206:307-12.



## Michael Corwin, M.D.

Corwin MT, Seibert JA, Fananapazir G, Lamba R, Boone JM. Quantification of Fetal Dose Reduction if Abdominal CT is Limited to the Top of the Iliac Crests in Pregnant Patients with Trauma. *AJR Am J Roentgenol*. 2016 Jan 21:1-7.

Corwin MT, Chang M, Fananapazir G, Seibert A, Lamba R. Accuracy and radiation dose reduction of a limited abdominopelvic CT in the diagnosis of acute appendicitis. *Abdom Imaging*. 2015; 40: 1177-82.

Corwin MT, Sheen L, Kuramoto A, Lamba R, Parthasarathy S, Holmes J. Utilization of a Clinical Prediction Rule for Abdominal-Pelvic CT scans in Patients with Blunt Abdominal Trauma. *Emerg Radiol*. 2014; 21:571-576.

Corwin MT, Bekele W, Lamba R. Bony Landmarks on CT Localizer Radiographs to Prescribe a Reduced Scan Range in Patients Undergoing MDCT for Suspected Urolithiasis. *J Comput Assist Tomogr*. 2014; 38:404-407.

Corwin MT, Gerscovich EO, Lamba R, Wilson M, McGahan JP. Differentiation of Ovarian Endometriomas from Hemorrhagic Cysts on MR Imaging: Utility of the T2 Dark Spot Sign. *Radiology*. 2014;271:126-32.

Corwin MT, Hsu M, McGahan JP, Wilson M, Lamba R. Unenhanced MDCT in Suspected Urolithiasis: Improved Stone Detection and Density Measurements Using Coronal Maximum Intensity Projection Images. *AJR Am J Roentgenol*. 2013; 201:1036-1040.

Corwin MT, Lamba R, Wilson M, McGahan JP. Renal Cell Carcinoma Metastases to the Pancreas: Value of Arterial Phase Imaging at MDCT. *Acta Radiologica* 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? *J Magn Reson*



Michael Corwin, M.D.

Imaging, 2013; 37:993-998.

© 2016 UC Regents