



## Chirag V. Patel, M.D.

<b>Clinical Interests</b>	Dr. Patel's research interests include optimizing MRI studies for pediatric imaging with focus on body imaging. His clinical interests include dose-reduction strategies for pediatric CT imaging as well as imaging for child abuse.
<b>Title</b>	Assistant Professor
<b>Specialty</b>	Pediatric Radiology
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<b>Languages</b>	Gujarati, Hindi
<b>Education</b>	M.D., B J Medical College, Ahmedabad, 2001
<b>Internships</b>	B J Medical College and Civil Hospital, Ahmedabad, 2001
<b>Residency</b>	B J Medical College and Civil Hospital, Ahmedabad, 2004
<b>Fellowships</b>	UC San Francisco Children's Hospital, San Francisco, CA, 2008 University of Iowa Hospital and Clinics, Iowa City, Iowa, 2007
<b>Professional Memberships</b>	Radiological Society of North America
<b>Select Recent Publications</b>	Patel CV. Benign expansile lytic lesion; Right upper-quadrant mass in young child; Striated nephrogram. In: O'Brien WT. <i>Top 3 Differentials in Radiology: A Case Review</i> . New York: Thieme, November 2009. Patel CV. The foot and ankle: MR imaging of uniquely pediatric disorders. <i>Magn Reson Imaging Clin N Am</i> . 2009 Aug; 17(3):539-47, vii. Review.

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