



CURRICULUM VITAE

VEENA MANDAVA, M.D., Ph.D.

Education

Undergraduate: Williams College, Williamstown, MA

Medical Doctor: Cornell University Medical College, New York, NY

Doctor of Philosophy: Rockefeller University, New York, NY

Post-Doctoral Training

Internship: New York Hospital Queens, Flushing, NY

Resident in Radiology: Wayne State University School of Medicine, Detroit, MI

Fellowship in MRI: University of California, San Diego, CA

Board Certification

2016: Diagnostic Radiology - Certified, Meeting MOC Requirements

Professional Experience

7/2016 - Present: Online Radiology Medical Group Inc., an affiliate of Onrad, Inc., Riverside, CA

7/2015 - Present: Center for Diagnostic Imaging, Seattle, WA

10/2014 - 6/2015: Scripps Hospital, Chula Vista, CA

Published Articles

Rathod M, Mandava V, Li T. "Groove Pancreatitis." *ACR Case in Point*. American College of Radiology. Web. October 2012

Mandava V, Janzen CJ, Cross GA. 2008. Trypanosome H2Bv replaces H2B in nucleosomes enriched for H3 K4 and K76 trimetylation. *Biochem Biophys Res Commun* 368(4): 846-851.

Mandava V et al. 2007. Histone modifications in *Trypanosoma brucei*. *Mol Biochem Parasitol* 156(1): 41-50.

Au N, Keuster-Schoeck E, Mandava V, et al. 2005. Genetic Composition of the *Bacillus subtilis* SOS system. *J Bacteriol* 187(22): 7655-66

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Rathod M, Mandava V, Rosespire K. Complications of Roux-en-Y gastric bypass. *American College of Radiology*, Washington DC, May 2013.

Rathod M., Mandava V, Mody Y. Bowel wall thickening: Using bowel wall attenuation to create a meaningful differential diagnosis. RSNA, Chicago, IL, November 2012.

Mandava V. Rathod M, Smith W. Use of CT for Evaluation of Patients with Nontraumatic Abdominal Complaints in the Emergency Department. *American Roentgen Ray Society*, Vancouver, Canada, May 2012.

Mandava V et al. Histone modifications in *Trypanosoma brucei*. *Kinetoplastic Molecular Cell Biology Meeting*, Woods Hole, MA, September 2006.