

CURRICULUM VITAE
JEFFREY P. GUENETTE MD
(Updated 06/30/2013)

Work Address: Department of Internal Medicine
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EDUCATION

2009 – 2013 BROWN UNIVERSITY, Providence, RI
 Doctor of Medicine
 Scholarly Concentration: Medical Technology & Innovation

2007 – 2009 COLUMBIA UNIVERSITY, New York, NY
 Postbaccalaureate Premedical Studies Certificate

1999 – 2003 DARTMOUTH COLLEGE, Hanover, NH
 Bachelor of Arts, Ancient History

POST-GRADUATE TRAINING

2013 – Present MOUNT AUBURN HOSPITAL, Cambridge, MA
 Medicine Intern

2013 – Present HARVARD UNIVERSITY, Cambridge, MA
 Clinical Fellow

2014 – 2018
(planned) BRIGHAM & WOMEN'S HOSPITAL, Boston, MA
 Radiology Resident

NON-MEDICAL EMPLOYMENT

2004 – 2009 CRYSTAL & COMPANY, New York, NY
 Business Analyst, Operations Executive Department

SCIENTIFIC PUBLICATIONS

1. **Guenette JP**, Monchik JM, Dupuy DE. Image-Guided Ablation of Post-Surgical Locoregional Recurrence of Biopsy-Proven Well-Differentiated Thyroid Carcinoma. *J Vasc Interv Radiol*. 2013;24(5):672-9.
2. **Guenette JP**, Lopez M, Kim E, Dupuy DE. Correlation of Imaging-Features with Pain Palliation Following Radiofrequency Ablation of Solitary Painful Osseous Metastases: A Multicenter American College of Radiology Imaging Network Study. *Radiology*. In press.

SCIENTIFIC REVIEW ARTICLES AND BOOK CHAPTERS

1. **Guenette JP**, Dupuy DE. Radiofrequency ablation of colorectal hepatic metastases. *J Surg Oncol*. 2010;102(8):978-87.
2. **Guenette JP**, Dupuy DE. Lung Ablation. In: Mauro et. al., ed. *Image Guided Interventions* 2/e. Elsevier. In Press.
3. **Guenette JP**, Dupuy DE, Monchik JM. Alcohol and Radiofrequency Ablation of Thyroid Cancer Recurrence and Metastasis. In: Clark et. al., ed. *Textbook of Endocrine Surgery* 3e. Elsevier. Accepted.

SCIENTIFIC ABSTRACTS

1. **Guenette JP**, Monchik JM, Dupuy DE. Percutaneous Radiofrequency and Alcohol Ablation of Locally Recurrent Well-Differentiated Thyroid Cancer. New England Surgical Society 92nd Annual Meeting, September 23-25, 2011, Bretton Woods, NH. Brief Presentation.
2. **Guenette JP**, Hanna L, Ahrar K, Lopez-Ben RR, Dupuy DE. CT-guided Percutaneous Radiofrequency Ablation of Painful Bone Metastases: Correlation of Imaging Features with Treatment Response. Radiological Society of North America 97th Scientific Assembly & National Meeting, December 1, 2011, Chicago, IL. Scientific Informal Presentation.

SCIENTIFIC & EDUCATIONAL EXHIBITS

1. **Guenette JP**, Dupuy DE. Percutaneous Radiofrequency Ablation of Bone Metastases. Warren Alpert Medical School Summer Showcase, December 3, 2010, Providence, RI.
2. **Guenette JP**, Monchik JM, Dupuy DE. Image-Guided Ablation of Local Recurrent and Distant Metastatic Well-Differentiated Thyroid Cancer. American Association of Endocrine Surgeons Annual Meeting, April 29-May 1, 2012, Iowa City, IA.
3. **Guenette JP**, Monchik JM, Dupuy DE. Extracranial Tumors of the Head and Neck: Palliative and Curative Roles for Image-Guided Ablation. Radiological Society of North America 98th Scientific Assembly & National Meeting, November 25-30, 2012, Chicago, IL.

4. **Guenette JP**, Mayo-Smith WW, Healey TT, Iannuccilli JD, Dupuy DE. A Guide to Choosing the Best Thermal Ablation Modality When Treating Soft Tissue Tumors. Radiological Society of North America 98th Scientific Assembly and National Meeting, November 25-30, 2012, Chicago, IL.

OTHER MEDIA

1. Cohen B, **Guenette JP**, Grant RT. Excision Left Cheek Lesion with Flap Advancement [video]. COACH Surgery/Columbia University. 2007.
2. **Guenette JP**, Sung H, El-Tamer MB. Right Breast Total Mastectomy with Axillary Node Dissection [video]. COACH Surgery/Columbia University. 2008.
3. **Guenette JP**, Lee JA. Focused Parathyroidectomy [video]. COACH Surgery/Columbia University. 2008.
4. Lee JA, **Guenette JP**, Chabot JA. Technique of pancreaticoduodenectomy for neuroendocrine tumors of the pancreas. Video-based Education Session at American College of Surgeons Clinical Congress, October 12-16, 2008, San Francisco, CA.
5. Lee JA, **Guenette JP**, Chabot JA. Puestow Procedure. Video-based Education Session at American College of Surgeons Clinical Congress, October 11-15, 2009, Chicago, IL.
6. **Guenette JP**, Lee JA, Chabot JA, Sung H, Kuempel P. Resection of 18cm Right Adrenal Pheochromocytoma [video]. COACH Surgery/Columbia University. 2009.
7. Luo J, **Guenette JP**. Brown Gives Future Physicians Tools To Be Innovators [blog post]. June 26, 2012. <http://primarycareprogress.org/blogs/16/151>

NON-MEDICAL PUBLICATIONS & OTHER MEDIA

1. The William Jewett Tucker Foundation: The Heart And Soul of Dartmouth College [short film]. Distributed to incoming freshmen 2001 – 2005. (Director/Editor: **Jeffrey P. Guenette**)
2. The Truth About Men [short film]. Presented as part of Masculinity: An Installation. Hanover, NH. July 2003. (Producer/Director/Editor: **Jeffrey P. Guenette**)
3. Weynand, Diana. Apple Pro Training Series: Final Cut Express 2: Digital Video Editing for Everyone [book]. Peachpit Press: Berkeley, CA. 2004. (Technical Reviewer: **Jeff Guenette**)
4. Allen, Damian. Apple Pro Training Series: Motion [book]. Peachpit Press: Berkeley, CA. 2004. (Technical Reviewer: **Jeffrey P. Guenette**)
5. A Love Song For Bobby Long [feature film]. United States: Sony Pictures Home Entertainment. 2005. Starring John Travolta and Scarlett Johansson. (Post-Production Intern: **Jeffrey Guinette** [sic])

6. Plummer, Mary. Apple Pro Training Series: Getting Started with Motion [book]. Peachpit Press: Berkeley, CA. 2005. (Technical Reviewer: **Jeff Guenette**)
7. Wohl, Michael. Apple Pro Training Series: Advanced Editing and Finishing Techniques in Final Cut Pro HD [book]. Peachpit Press: Berkeley, CA. 2005. (Technical Reviewer: **Jeffrey P. Guenette**)

AWARDS & HONORS

1999	Massachusetts State Champion: 55m Hurdles; 3rd: 800m Relay; 4th: 400m
1999	Fitchburg High School Class Valedictorian; General Excellence Award; RPI Mathematics & Science Award; Bausch & Lomb Honorary Science Award
2000 – 2003	Ivy League Champion: 400m Hurdles, 1600m Relay; Runner-up: 500m
2001 – 2003	Dartmouth College Men's Varsity Track & Field Co-Captain
2003	Academic All-Ivy Honors Awarded by Ivy League Athletic Conference
2010	Warren Alpert Medical School Summer Assistantship for Clinical Research
2009 – 2011	Preclinical Honors: Pulmonary, Renal, Endocrine, Microbiology/ID
2011 – 2012	Clinical Honors: Internal Medicine Sub-Internship, Surgery, Pediatrics, Psychiatry, Cross-Sectional Imaging, Cross-Sectional Imaging & Tumor Ablation Longitudinal Study, Emergency Medicine & Healthcare Economics Independent Study
2012	Educational Exhibit Certificate of Merit, RSNA 2012
2013	Rhode Island Radiology Society Award

TEACHING

2001	Middle School Class Instructor/Advisor, Summer Enrichment At Dartmouth
2008 – 2009	High School Math & Science Tutor, HOPE Leadership Academy
2010	Medical School Cell Biology Small Group Leader, Brown University
2010	Medical School Human Anatomy Teaching Fellow, Brown University
2010 – 2012	Medical School Basic Science Tutor for Anatomy, Cardiology, Endocrinology, Gastroenterology, Histology, Orthopedics, Pulmonology, and Human Growth Reproduction & Development, Brown University
2012	USMLE Step 1 and USMLE Step 2 Tutor, Brown University

SOCIAL SERVICE / VOLUNTEER ACTIVITIES

2001	Technology Team Leader, Mississippi Computer Project, Marks, MS
2001 – 2003	Programming Assistant, William Jewett Tucker Foundation, Hanover, NH
2008	Academic Associate, Kings County Hospital, Brooklyn, NY
2007 – 2009	COACH Videographer, Columbia University Medical Center, New York, NY
2008 – 2009	Mentor, Big Brothers Big Sisters of New York City, Brooklyn, NY
2011	Undergraduate Applicant Interviewer, Dartmouth College, Providence, RI

MEMBERSHIP IN SOCIETIES

2007 – 2009	American Association for the Advancement of Science
2010 – Present	Radiological Society of North America