

Samson Munn, M.D., FACR
Mammogram Security

Abbreviated *Curriculum Vitae*

March 2020

All entries relate to Dr. Munn as a physician and academic radiologist.
All facilities, universities, schools and hospitals below
are unrelated to, and unaffiliated with, *Mammogram Security*.

PERSONAL HISTORY

Legal name: Samson Munn
Full legal name: Charles Samson Munn
Country of birth: U.S.A.
Citizenship: U.S.A.

EDUCATION

1978 M.D. Boston University School of Medicine
1973 A.B. University of California, Berkeley

TRAINING

Fellowship / Chief Residency (combined) (PGY 5)

July 1982 – June 1983 Imaging Boston V. A. Medical Center

Residency (PGY 2–4)

July 1979 – June 1982 Radiology Tufts / New England Medical Center /
Boston V. A. Medical Center
(combined program)

Internship (PGY 1)

July 1978 – June 1979 Internal Medicine Boston City Hospital (merged with
University Hospital later to become
Boston Medical Center)

LICENSURE/REGISTRATION AS A PHYSICIAN

Massachusetts *active/current*
California *active/current*
New York *active/current*
New Mexico *active/current*
Arizona *active/current*

Nevada	<i>active/current</i>
Texas	<i>active/current</i>
National Board of Medical Examiners	passed (lifelong)
SPEX (FSMB)	passed (6 November 2011)

BOARD CERTIFICATION / REGISTRATION AS A RADIOLOGIST

American Board of Radiology	<i>Diagnostic Radiology</i>	1982	lifelong
Royal College of Radiologists and General Medical Council (England/UK) Specialist Registry	<i>Clinical Radiology</i>	2010	lifelong

CURRENT ACADEMIC APPOINTMENTS

July 2018 – current:

Vice Chair, Department of Radiology, David Geffen School of Medicine, University of California, Los Angeles.

July 2016 – current:

Professor of Clinical Radiological Sciences, David Geffen School of Medicine, University of California, Los Angeles.

February 2016 – current:

Adjunct Associate Professor, School of Medicine, Tufts University

MEDICAL STAFF LEADERSHIP ROLES

President, Medical Staff, Tufts Medical Center (Boston, Massachusetts)
January 2010 – December 2011

President, Medical Staff, Kaiser-Permanente Medical Center (Santa Rosa, California)
July 2007 – June 2008

President, Medical Staff, Lemuel Shattuck Hospital (Boston, Massachusetts)
April 2000 – April 2004 (two terms)

SOME MAJOR COMMITTEE ASSIGNMENTS

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As the first *Chair (Imaging)* of the northern California *Kaiser–Permanente Breast Care Task Force*, became appointed one of two representatives of *Kaiser–Permanente’s* largest region (northern California) to the *Permanente Federation’s Interregional Breast Care Leaders* (early 2007 through May 2008). A multidisciplinary team of clinicians from all *Kaiser–Permanente* regions (from Hawaii to Maryland, and from Colorado to Washington State), the IRBCL worked to improve quality of care in screening for and diagnosis of patients with breast cancer, toward reducing mortality and improving screening and diagnostic measures in terms of effectiveness and patient experience. Northern California came to excel in several metrics nationally within *Kaiser–Permanente* with respect to breast diagnosis, most of which occurred under the aegis of the **Breast Care Task Force**.

Interim Chair (through early June 2008) of the regional **Mammography Chiefs’ Committee**. Composed of the Chiefs of the mammography sections of the ~ 18 local medical centers’ Departments of Radiology. This was a venue to pool knowledge, planning and effort toward best practices; it was primarily operational. (Member of the Committee: May 2004 – April 2008.)

TEACHING

On the faculty of the Department of Radiology of Tufts University School of Medicine continually for the past >30 years, and on the faculty of UCLA for the past four years, having the honor, pleasure and privilege to teach and train:

- medical students;
- radiology residents in ACGME-accredited programs; and,
- radiology fellows.

CONSULTANCY

Expert Reviewer, Medical Board of California; current term 1 March 2018 – 28 February 2021.

Expert witness consultant for a number of attorneys, primarily in New England, ~ 20 years.

PROFESSIONAL SOCIETAL MEMBERSHIPS (past and/or present)

European Society of Radiology
Radiological Society of North America
American College of Radiology
American Roentgen Ray Society
New England Roentgen Ray Society

Association of University Radiologists
Los Angeles Radiological Society
California Radiological Society
Massachusetts Medical Society
Massachusetts Radiological Society
American Society of Law, Medicine and Ethics
Society of Breast Imaging

HONORS AND SPECIAL AWARDS

Awarded the *Fellow of the American College of Radiology* (FACR) degree 15 May 2011 in Washington, D.C., at the annual meeting of the American College of Radiology (ACR), after nomination had been made by the Massachusetts Radiological Society (the Massachusetts chapter of the ACR). The FACR degree is conferred by the ACR in recognition of documented and confirmed, significant service to the profession. The FACR degree is granted to only ~13% of board-certified radiologists, ever.

RESEARCH PAPERS (Peer Reviewed)

1. Epler, G.R., McCloud, T.C., Munn, C.S., and Colby, T.V. Pleural lipoma: diagnosis by computed tomography. *Chest* 1986;90:265–268.
2. Munn, C.S., Kiser, L.C., Wetzner, S.M., and Baer, J.E. Ovary volume in young and premenopausal adults: US determination. *Radiology* 1986;159(3):731–2.
3. Tyagi, G., Munn, C.S., Kiser, L.C., et al. Case report: malignant mesothelioma of the tunica vaginalis testis. *Urology* 1989;34(2):102–104.
4. Munn, S. Pseudoazygos lobe caused by lymph node pneumatocele. *Journal of Thoracic Imaging* 2002;17(4):310–313.
5. Rencus, T., Smith, J., Munn, S., and Elgazzar, A. Displaced uterus simulating aneurysm on a multiphase bone scan. *Clinical Nuclear Medicine* 2003;28(7):574–576.
6. Szot, A., Jacobson, F.L., Munn, S., et al. Diagnostic accuracy of chest X-rays acquired using a digital camera for low-cost teleradiology. *International Journal of Medical Informatics* 2004;73:65–73.
7. Munn, S. The way to a man's heart is through his stomach: much “diaphragmatic” attenuation is likely gastric, and effervescent granules enhance cardiac imaging. *European Journal of Radiology* 2004;52(3):271–5. (Erratum: *European Journal of Radiology* 2005;54(2):316.)

8. Fields, J., Alturkistani, T., Kumar, N., Kanuri, A., Salem, D., Munn, S., and Blazey-Martin, D. Prevalence and Cost of Imaging in Inpatient Falls: The Rising Cost of Falling. *ClinicoEconomics and Outcomes Research* 2015;7:281–286.

LETTERS TO THE EDITOR

1. Munn, S. *Doc, I don't wanna know!*: patient-requested noninformed consent. *American Journal of Roentgenology* 2001;177(2):473.
2. Munn, S. Re: Value of ECG-gated thallium-201 dipyridamole SPECT in borderline cases of myocardial perfusion scan. *Acta Cardiologica Sinica* 2006;22:117.
3. Munn, S. Ovary volume: a reconsideration of “Ovary volume related to age.” *Gynecologic Oncology* 2008;109:146.
4. Munn, S. Understandable and not surprising. *Journal of Nuclear Cardiology* 2013;20(1):166. [In response to Hara M *et al*, Reduction of infracardiac intestinal activity by a small amount of soda water in technetium-99m tetrofosmin myocardial perfusion scintigraphy with adenosine stress. *Journal of Nuclear Cardiology* 2008;15:241-245.]
5. Munn, S. Author's reply (in response to When Reporting Adverse Events, Less = More). *Journal of the American College of Radiology* 2016;13(2):120.
6. Munn, S. And let us not forget Alice Ettinger! *Journal of the American College of Radiology* 2018;15(8):1065–1066.

REVIEWS (Peer Reviewed)

1. Pugatch, R.D., Munn, C.S., and Faling, J. Computed tomography of the lung, pleura, and chest wall. *Clinics in Chest Medicine* 1984;5(2):265–280.
2. Newberg, A.H., Munn, C.S., and Robbins, A.H. Complications of arthrography. *Radiology* 1985;155:605–606.
3. Munn, S. Imaging HIV/AIDS: Burkitt's lymphoma. *AIDS Patient Care and STDs* 2002;16(8):395–399.
4. Oza, U.D., and Munn, S. Imaging HIV/AIDS: body cavity-based lymphoma. *AIDS Patient Care and STDs* 2003;17(3):129–132.

EDITORIALS

1. Munn, S. Opinion: when should men undergo mammography? *American Journal of Roentgenology* 2002;178:1419–1420.
2. Munn, S. Special consent for mammography in women with breast implants? *Plastic and Reconstructive Surgery* 2010;125(4):167e–168e.
3. Munn, S. The Jury and Standard of Care: *Proper or Perfect?* *Journal of the American College of Radiology* 2010;7(5):322–324.

BRIEF CONTRIBUTIONS (Peer Reviewed)

1. Munn, S. Speaking of Language: Inadvertent ≠ Accidental. *Journal of the American College of Radiology* 2015;12(5):897.
2. Munn, S. Speaking of Language: There Is No Such Thing as a “Mid Pole.” *Journal of the American College of Radiology* 2015;12(7):656.
3. Munn, S. Speaking of Language: An Aspect of Radiology Worth Considering. *Journal of the American College of Radiology* 2016;13(2) 123.

PUBLISHED PATENTS

1. Munn, C.S., and Cohen, R.E. Rubber products that shrink due to the application of energy and hypo-allergenic rubbery products. United States Patent and Trademark Office: 24 April 2001; patent # 6,221,447.
2. Munn, C.S., and Cohen, R.E. Rubbery products that shrink due to the application of energy and hypo-allergenic rubbery products. United States Patent and Trademark Office: 20 September 2005; patent # 6,946,172.
3. Munn, C.S. Enhanced cardiac radionuclide imaging techniques. United States Patent and Trademark Office: 28 April 2009; patent # 7,526,331.
4. Multiple patents related to hypo-allergenic rubbery products (such as catheters and surgical gloves) issued in several European countries; for instance, German patent # 297 17 772.9. (Full list available on request.)

PENDING PATENT, Published Application

Munn, C.S. Method and system for evaluating the performance of a reader of screening mammograms. United States Patent and Trademark Office: application published 5 December 2019; published application # 20190370723.

WEBINARS

1. Munn, S., and Rencic, J. (March 9, 2010). *Outpatient Abdominal Imaging: Timing and Techniques for Diagnosis*. Jointly sponsored by Tufts University School of Medicine, Tufts Health Care Institute, and *MedSolutions*. See <http://www.thci.org/medsolutions/Details.aspx?activityid=072ea31b-5fca-489f-912b-655e137fe6fa>, last accessed 6 January 2012.

2. Munn, S., and Carroll, N. (November 2, 2010). *Doing the Right Thing: Diagnostic Radiology, Radiation Risk and Patient Safety*. Jointly sponsored by Tufts University School of Medicine, Tufts Health Care Institute, and *MedSolutions*. See <http://www.thci.org/medsolutions/Details.aspx?activityid=7c7e8581-cd88-4110-9b21-4bb2f3ebb6ec>, last accessed 6 January 2012.