

CURRICULUM VITAE

James L. Rembert, M.D.

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PROFESSIONAL POSITIONS

11/14 - Present Radiation Oncologist, Diablo Valley Oncology/Hematology Medical Group, Pleasant Hill, CA
8/06 – 11/14 Radiation Oncologist, Integrative Radiation Oncology Medical Associates, Berkeley, CA
6/96 – 6/97 Research Assistant, Transplantation Biology Research Center, Massachusetts General Hospital Boston, MA

MEDICAL TRAINING

7/02 - 6/06 Residency: Radiation Oncology, University of California, San Francisco
6/01 - 6/02 Internship: Internal Medicine, University of California, San Francisco

EDUCATION

8/97 – 5/01 University of Pennsylvania, Philadelphia, PA
Doctor of Medicine
9/92 – 6/96 Harvard University, Cambridge, MA
Bachelor of Arts, Biochemical Sciences

CERTIFICATIONS

6/08 Board Certified in Radiation Oncology, American Board of Radiology

MEDICAL LICENSURE

12/02 Physician and Surgeon, California Boards of Medical Examiners
CA License #: A81527 DEA #: BR8909268

AFFILIATIONS/HOSPITAL PRIVILEGES

Alta Bates Summit Medical Centers, Oakland and Berkeley
John Muir Medical Centers, Walnut Creek and Concord
Alameda County Medical Center, Oakland
Veterans Affairs Medical Center, San Francisco

HONORS AND AWARDS

9/03-1/04 Chief Resident, Radiation Oncology, *University of California, San Francisco*
5/01 Merck Award for Distinguished Academic Achievement, *University of Pennsylvania School of Medicine*
Awarded 4 from graduating class of greater than 160
2000 Alpha Omega Alpha (AOA), *University of Pennsylvania School of Medicine*
9/92-6/96 Graduated *magna cum laude*
John Harvard Scholar, Deans List all semesters
Ford Foundation Grant, *Harvard University*

ADMINISTRATIVE AND COMMITTEE RESPONSIBILITIES

2013-Present Sutter Cancer Research Consortium Executive Committee
2011-Present Chair Clinical Services - Alta Bates Hospital
2009-2011 Vice-Chair Clinical Services Committee – Alta Bates Hospital

2004-2005	Graduate Medical Education Internal Review Committee
2003-2004	UCSF Radiation Oncology Residency Selection Committee
1998	Medical Student Government Budget Committee
1998	Perspectives Lecture Series, <i>Co-Chairperson, Ethics/Public Health Lectures</i>
1998	American Journal of Ethics & Medicine, <i>Assistant Editor</i> , Vol. 6(1) Fall 1998
1997-1998	Pipeline Program, <i>Mentor/Teacher underprivileged teenagers</i>
1997	Hepatitis B Immunization Project, <i>Physician Support Coordinator</i>

PUBLICATIONS/PRESENTATIONS

1. **JL Rembert**, R Heitz, A Hoffman. Radiation testing of the AeroForm co2-based breast tissue expander implant. *Radiat Oncol* 2013; 8(1):235.
2. CC Park, **J Rembert**, K Chew, D Moore, K Kerlikowske. High mammographic density is an independent predictor of local but not distant recurrence after lumpectomy and radiotherapy for invasive breast cancer. *Int J Radiat Oncol Biol Phys.* 2009; 73(1):75-9.
3. J Hattangadi, C Park, **J Rembert**, C Klifa, J Hwang, J Gibbs, N Hylton. Breast stromal enhancement on MRI is associated with response to neoadjuvant chemotherapy. *AJR Am J Roentgenol.* 2008; 190(6):1630-6.
4. FL Ierino, K Pamada, T Hatch, **JL Rembert**, DH Sachs. Peripheral Tolerance to Class I Mismatched Renal Allografts in Miniature Swine: Donor Antigen-activated Peripheral Blood Lymphocytes from Tolerant Swine Inhibit Antidonor CTL Reactivity. *Journal of Immunology* 1999; 162(1):550-559.
5. FL Ierino, S Gojo, PT Banerjee, M Giovino, Y Xu, J Gere, M Awwad, R Monroy, **JL Rembert**, T Hatch, A Foley, T Kozlowski, K Yamada, FA Neethling, J Fishman, M Bailin, TR Spitzer, DK Cooper, AB Cosimi, C LeGuern, DH Sachs. Transfer of Swine Major Histocompatibility Complex Class II Genes into Autologous Bone Marrow Cells of Baboons for the Induction of Tolerance Across Xenogeneic Barriers. *Transplantation* 1999; 67(8):1119-1128.