Michael H. Reid, M.B.A., M.D., Ph.D.

Clinical Interests Dr. Reid has clinical interests in computed tomography, magnetic resonance imaging and ultrasound. In keeping with his master of science degree and doctorate in electrical engineering, his medical research focuses on stereology and applications of mathematics and engineering to clinical imaging.

Title Emeritus Professor

Specialty Radiology, Radiology - Abdominal Imaging, Radiology - Body MRI

Department Radiology

Division Abdominal Imaging
Body MRI

Address/Phone Lawrence J. Ellison Ambulatory Care Center, * Lawrence J. Ellison Ambulatory Care Center, 4860 Y St., Suite 0100 Sacramento, CA 95817
Phone: 916-734-0655

Additional Phone Physician Referrals: 800-4-UCDAVIS (800-482-3284)

Education M.D., Boston University School of Medicine, Boston, Massachusetts, 1971
M.B.A., California State University, Sacramento, Sacramento, California, 1997
Ph.D., UC Berkeley, Electrical Engineering, Berkeley, California, 1966
B.S.|M.S., Massachusetts Institute of Technology, Boston, Massachusetts, 1963

Internships New England Deaconess Hospital, Boston, Massachusetts, 1972

Residency Peter Bent Brigham Hospital, Boston, Massachusetts, 1973
UC San Francisco School of Medicine, San Francisco, California, 1975

Board Certifications American Board of Radiology, Diagnostic Radiology, 1975

Honors and Awards Sylvia Sorkin Greenfield Award of the American Association of Physicists in Medicine for the "Outstanding Publication in 1982 for Contributions to Quantitative Stereology and Radiographic Image Analysis", 1982

Select Recent Publications Dublin AB, Hartman J, Latchaw RE, Hald JK, Reid MH. The vertebral body fracture in osteoporosis: restoration of height using percutaneous vertebroplasty. *AJNR Am J Neuroradiol.* 2005 Mar; 26(3): 489-92.

UCDAVIS HEALTH SYSTEM

Michael H. Reid, M.B.A., M.D., Ph.D.

Gerscovich, E.O, and M.H. Reid. Unusual Appearance of an Extratesticular Epidermal Inclusion Cyst of the Scrotum. *Clinical Radiology Extra* 58:1-2, 2003.

Duesberg CA, Feldman EC, Nelson RW, Bertoy EH, Dublin AB, Reid MH. Magnetic resonance imaging for diagnosis of pituitary macrotumors in dogs. *J Am Vet Med Assoc.* 1995 Mar 1; 206(5): 657-62.

Bertoy EH, Feldman EC, Nelson RW, Duesberg CA, Kass PH, Reid MH, Dublin AB. Magnetic resonance imaging of the brain in dogs with recently diagnosed but untreated pituitary-dependent hyperadrenocorticism. *J Am Vet Med Assoc.* 1995 Mar 1; 206(5):651-6.

© 2014 UC Regents

UCDAVIS
HEALTH SYSTEM