



DEPARTMENT OF RADIOLOGICAL SERVICES
UNIVERSITY of CALIFORNIA, IRVINE • SCHOOL OF MEDICINE

RADIOLOGY GRAND ROUNDS



Wednesday April 2, 2014

Case Reviews – 1:30 P.M.

Grand Rounds - 4:00 TO 5:00 P.M.

UC Irvine Medical Center -

Radiology Conference Room 0117

“Bone Marrow Imaging”

Thomas M. Link, M.D., Ph.D

Professor of Radiology, University of California,
San Francisco School of Medicine

Chief of Musculoskeletal Imaging, UC San Francisco

About the Presenter:

Thomas M. Link, MD, PhD, is Chief of the Musculoskeletal Imaging Section in the Department of Radiology and Biomedical Imaging at the University of California, San Francisco. Dr. Link completed his medical residency in Muenster, Germany. He performed a research fellowship at University of California, San Francisco in 1996, and was a Visiting Associate Professor at UCSF. Before joining the Department of Radiology and Biomedical Imaging in 2003 he was a Vice-Chair of the Department of Radiology

at the Technical University of Munich.

As Clinical Director of the Musculoskeletal and Quantitative Imaging Research (MQIR) Group, Dr. Link's main interest is translational research. He wants to provide clinical background to basic science researchers, assessing clinical feasibility of research projects and to apply new imaging techniques in clinical studies.

Dr. Link's research program in MQIR has five main focuses: imaging of osteoporosis, particularly developing new imaging techniques for assessment of bone quality and density, application on new imaging techniques for the clinical assessment of osteoarthritis, cartilage and prevention of cartilage degeneration, new imaging sequences for musculoskeletal imaging at high field, and MR guided high intensity focused ultrasound for treatment of osseous abnormalities.

Dr. Link has published extensively with 309 articles, 15 reviewed articles, 39 book chapters, and 3 books.