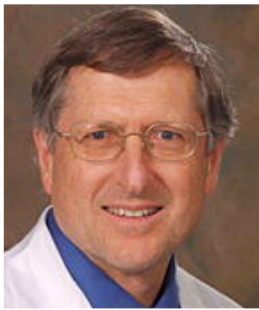


William J. Bommer, M.D.

Clinical Interests	William J. Bommer clinical interests focus on sonography (thoracic esophageal and gastric imaging) and intraluminal echocardiography. Bommer is evaluating risk factors for preclinical disease, morbidity and mortality in patients aged 65 or older. His diagnostic cancer modalities include a mouse tumor model with human tumors, using echo contrast and super paramagnetic agents to target tumors. Other projects involve computer simulation of blood-flow models in finite difference analysis, restenosis prevention with time-release oligonucleotide site-specific delivery, bronchial airway circulation, and new contrast agents.
Title	Director of Noninvasive Services Professor
Specialty	Cardiology , Cardiovascular Medicine , Internal Medicine
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Education	M.D., State University of New York School of Medicine, Buffalo, New York, 1972 B.A., Cornell University, Ithaca, New York, 1968
Internships	State University of New York, Buffalo, New York, 1973
Residency	State University of New York, Buffalo, New York, 1975
Fellowships	Martinez VA Hospital , Martinez, California, 1977 University of California, Davis Medical Center, Sacramento, California, 1977
Board Certifications	American Board of Internal Medicine, 1975 American Board of Internal Medicine, Cardiovascular Disease, 1977
Professional Memberships	American College of Cardiology



William J. Bommer, M.D.

Select Recent Publications

American Heart Association

American Society of Echocardiography

Herrmann HC, Kar S, Siegel R, Fail P, Loghin C, Lim S, Hahn R, Rogers JH, Bommer W, Wang A, Berke A, Lerakis S, Kramer P, Wong SC, Foster E, Glower D, Feldman T on behalf of the EVEREST investigators. Effect of percutaneous mitral valve repair with the MitraClip area and gradient. *EuroIntervention* 2009; 4:437-442.

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