

Curriculum Vitae

William Clarence Maxted, Jr., MD
Annapolis, MD 21401

Spouse:	Cindy B. Maxted
Date of Birth:	June 27, 1966
Current Position:	September 2000-Present Cardiology Associates, LLC 2002 Medical Parkway Suite 500 Annapolis, MD 21401 410-573-6480 410-573-9413 (fax)
Previous Position:	Heart Center Cardiology, New Bern, NC 7/98-8/2000
Fellowship Training:	Krannert Institute of Cardiology (Indiana University Medical Center) 7/1995 to 7/1998
Residency Training:	University of Alabama at Birmingham, Internal Medicine 7/1993 to 7/1995
Internship:	University of Alabama at Birmingham, Internal Medicine 6/1992 to 7/1993
Medical School:	Georgetown University School of Medicine 8/1988 to 5/1992
College:	Georgetown University BS: Biology, Minor: English 8/1984 to 5/1988
Board Certifications:	ABIM Cardiovascular Boards-1998, 2007 Testamur, NaspExam – 2003 Testamur EchoExam 2013
Hospital Privileges:	Anne Arundel Medical Center, September 2000-Present
Memberships:	American College of Cardiology American Society of Echocardiography Society of Cardiovascular Patient Care
Positions Held AAMC:	Vice Chairman, Dept. Cardiology (2013-Present) Medical Director of Heart Station (2012 – Present) Medical Director Chest Pain Center (2014-Present)

Director, Cardiology Conference (2005 – Present)
Physicians Operations Committee (2012 –Present)
GME Committee (2013-Present)
Catheterization Lab A3 Committee (2014– Present)
Medical Director, CHF AIMS (2014 -Present)
Heart and Vascular Advisory Committee (2010-Present)

Honors/Awards:

Bristol-Meyers Squibb Fellow, AHA Scientific Sessions, 1996
Bristol-Meyers Squibb Abstract Award Winner, 1996
Ben Freidman Award for Excellence in Teaching by a Resident
1994-1995

Teaching Appointments:

Clinical Instructor, Georgetown University School of Medicine,
2006

Director, Cardiology Conference, Anne Arundel Medical Center,
2005 – Present

Clinical Case Series Moderator for 4th Year Medical Students
1996-1997, Indiana University School of Medicine

Clinical Instructor, Physical Diagnosis, 1996-1997, Indiana
University School of Medicine

ECG Course Director, 1996-1997, Indiana University School of
Medicine

Oral Examiner for 3rd Year Medical Student Internal Medicine
Clerkship, 1997, Indiana University School of Medicine

Publications:

Maxted W, Nanda NC, Kim K-S, Roychoudhury D, Pinherio L:
*Transesophageal Echocardiographic Identification and
Validation of Individual Tricuspid Valve Leaflets.*
Echocardiography 11(6):585-96. 1994

Kim K-S, Maxted W, Nanda NC, Coggins K, Roychoudhry D,
Espinal M, Fan P, Camino A, Sanyal R, Finch A, Kirklin J,
Pacifco A: *Assessment of Aortic Valve Area in Aortic Stenosis:
A comparison study of Multiplane and Biplane Transesophageal
Echocardiographic Approaches. (Abstr.)*
Circulation 90 (I-594)1994

Maxted W, Sanyal R, Nanda NC, Kim K-S, Roychoudhury D,
Finch A, Holman W: *Multiplane Transesophageal
Echocardiogram Detection of a Sinus of Valsalva Dissection.*
Echocardiography 12(1):99-102. 1995

Maxted W, Finch A, Nanda NC, Kim K-S, Sanyal R: *Multiplane
Transesophageal Echocardiography Detection of a Sinus*

Venous Atrial Septal Defect. Echocardiography 12(2):139-43. 1995

Maxted WC, Segar DS: *The Utility of Echocardiography in Cardiac Tamponade*. ACC Current Journal Review 6(1):90-94. 1997

Kim K-S, Maxted W, Nanda NC, Coggins K, Roychoudhry D, Espinal M, Fan P, Camino A, Sanyal R, Finch A, Kirklin J, Pacifico A: *Comparison of Multiplane and Biplane Transesophageal Echocardiography in the Assessment of Aortic Stenosis*. American Journal of Cardiology 79(4):436-41. 1997

Maxted WC, Swanson ST, Huntley M, Sawada SG Segar DS, Feigenbaum H: *Identification of Coronary Artery Stents Using Three Dimensionally Acquired, Two Dimensionally Displayed Transthoracic Echocardiography (Abstr)*. JACC 29(2) Suppl A 118. 1997

Sonel AF, Maxted W, Rimmerman C, Segar D, Feigenbaum H, Fineberg N, Sawada S: *Quantification of Myocardial Wall Thickening, Doppler Stroke Volumes, and Ejection Fraction in Normal Subjects During Dobutamine Stress Echocardiography (Abstr)* JACC 29(2) Suppl A 356. 1997

Armstrong W, Marwick T, Pellika P, Ryan T, Segar D, Lewandowski T, Rubin D, Das M, Lim C, Maxted W: *Albunex Improves Agreement Between Experienced and Less Experienced Echocardiographers to Evaluate Left Ventricular Wall Motion (Abstr)*. Journal of American Society of Echocardiography 10(4):393.1997

Maxted WC, Kovacs RSwanson ST, Huntley M, Sawada SG, Feigenbaum H, Segar DS: *The Effect of Albunex on the Interpretation of Supine Bicycle Echocardiograms (Abstr)*. Journal of American Society of Echocardiography 10(4):415 1997

Maxted WC, Swanson ST, Huntley M, Sawada SG Segar DS, Feigenbaum H: *Three Dimensionally Acquired, Two Dimensionally Displayed Transthoracic Echocardiographic Detection of Coronary Artery Disease (Abstr)*. Journal of American Society of Echocardiography 10(4):412 1997

Maxted WC, Swanson ST, Huntley M, Sawada SG Segar DS, Feigenbaum H: *Three Dimensional Images of Coronary Arteries Using Transthoracic Echocardiography (Abstr)*. Circulation 1997

Maxted WC, Segar DS, Sawada SG, Aufiero TX, Feigenbaum H: *Transthoracic Power Motion Imaging of an Intracardiac Tumor That Could Not Be Seen with Conventional Transthoracic Echocardiographic Recordings*. Journal of American Society of Echocardiography 11:989-91. 1998

Maxted WC, Swanson ST, Huntley M, Sawada SG Segar DS, Feigenbaum H: *Identification of Coronary Artery Stents Using Three Dimensionally Acquired, Two Dimensionally Displayed Transthoracic Echocardiography*. American Journal of Cardiology 82:1434-36. 1998

Dickson TJ, Gurudutt V, Nguyen AO, Kumfer K, Maxted W, Brown J, Mahomed Y, Sharp T, Aufiero TX, Fineberg N, March KL *Establishment of a clinically correlated human pericardial fluid bank: evaluation of intrapericardial diagnostic potential*. Clin Cardiol. 1999 Jan;22(1 Suppl 1):I40-2.