

Curriculum Vitae

Daniel E. Otten, M.D.
8060 Wolf River Blvd
Germantown, TN 38138
(901) 271-1000

Fellowship Training	Cardiovascular Disease Columbia Presbyterian Medical Center Columbia University, New York, NY	June 2004 – June 2007
Residency Training	Chief Resident, Internal Medicine Methodist Hospital at Indiana University School of Medicine Indiana University, Indianapolis, IN	June 2003 – May 2004
	Internal Medicine Indiana University School of Medicine	June 2000- June 2003
Medical School	Vanderbilt University – MD Degree Nashville, TN	August 1996 – May 2000
Research Employment	Rockefeller University New York, NY Research Assistant in Dr. Jan Breslow's Laboratory of Biochemical Genetics and Metabolism. Studied apolipoproteins Lp(a) & Apo (AI) in murine atherogenesis	January 1995 – June 1996
College Education	Princeton University – B.A. Princeton, NJ	September 1990 – June 1994
	Major: <i>Public Policy and International Affairs</i> , The Woodrow Wilson School (representing a selective major within Princeton's overall program); Thesis: <i>International Cost and Quality Analysis of End-Stage Renal Disease</i> . Supervised French to English translation of published patient booklet for those with ESRD.	

Professional Experience	Stern Cardiovascular Foundation, Inc. 8060 Wolf River Blvd Germantown, Tennessee 38138 (901) 271-1000 August 2007 to present
Other Work Experience	Beaujon Hospital CCU, Paris, France: Extern, June-July 1997 Centre Me`dical de Forcilles, France: Extern, July-August 1992
Hospital Affiliations	<p>Baptist Memorial Hospitals - Memphis 6019 Walnut Grove Road Memphis, Tennessee 38120 Cardiologist – Active August 2007 - Present</p> <p>Baptist Memorial Hospital – Desoto 7601 Southcrest Parkway Southaven, Mississippi 38671 Cardiologist – Active August 2007 – Present</p> <p>Methodist Hospital - Germantown 7691 Poplar Ave. Germantown, Tennessee 38138 Cardiologist – Active August 2007 - Present</p> <p>Saint Francis Hospital 5959 Park Avenue Memphis, Tennessee 38119 Cardiologist – Active July 2007 – Present</p> <p>Saint Francis Hospital Bartlett 2986 Kate Bond Road Bartlett, Tennessee 38133 Cardiologist – Consulting 10/27/2011 to Present</p>
Board Certification	American Board of Cardiovascular Diseases, 2007 - 2027 American Society of Nuclear Cardiology, 2007 - 2027

Licensure

Tennessee Medical License, 2007 - Present
Mississippi Medical License, 2007- Present
New York Medical License, 2004 – Present
Indiana Medical License, 2003 - Present

Professional Organizations

Member, American College of Physicians
Member, American College of Cardiology
Member, American Heart Association
Member, American Society of Echocardiography
Member, American Society of Nuclear Cardiology
Member, Tennessee Medical Association
Member, Memphis Medical Society

Trilingual

Fluent in English, Spanish and French; conversant in Japanese

Research

Fellowship: Measured echocardiographic indices using 2-D and 3-D echo for optimization of V-V timing for biventricular pacemakers.

Residency: Examined the role of atrial fibrosis in predisposing towards atrial fibrillation, using a transgenic murine model modified to over-express TGF- β
Medical School: Studied ACE allele polymorphisms (D vs I) & PAI-1 levels Relating to thrombogenesis

Publications

Verheule S, Sato T, Everett IV T, Engle SK, **Otten D**, von-der Lohe MR, Nakajima HO, Nakajima H, Field L, Olgin JE. Increased Vulnerability to Atrial Fibrillation in Transgenic Mice with Selective Atrial Fibrosis Caused by Overexpression of TGF-1. *Circulation Research*. 2004;94:1458-1465.

Sato T, Verheule S PhD, Enge S, **Otten D**, Nakajima H, Nakajima HO, Field LJ, Olgin JE MD. Age Dependent Inducibility of Atrial Fibrillation in TGF- β Transgenic Mice. Abstract in *Pacing and Clinical Electrophysiology*. 2002; 24: No. 695, p.696.