

CURRICULUM VITAE**NAME:** Jeffrey E. Everett, M. D.**BIRTHDATE:** December 12, 1962**BIRTHPLACE:** Akron, Ohio**EDUCATION:**

Undergraduate: Mount Union College September 1981-June 1985
Alliance, Ohio
B.S. Biology

Medical School: The Ohio State University June 1985- June 1989
College of Medicine
Doctor of Medicine

Graduate School: MBA Program August 2005- May 2007
Tippie College of Business
University of Iowa
Iowa City, Iowa

Residency: General Surgery July 1989- June 1997
University of Minnesota
Hospitals and Clinics
Minneapolis, Minnesota

Fellowship: Surgical Infectious Disease July 1992- June 1995
University of Minnesota
Hospitals and Clinics
Minneapolis, Minnesota

Surgical Research July 1992- June 1995
University of Minnesota
Hospitals and Clinics
Minneapolis, Minnesota

Thoracic Surgery July 1997- June 1999
University of Michigan
Hospitals and Clinics
Ann Arbor, Michigan

HONORS:**Undergraduate: Mount Union College, Alliance Ohio**

Graduated Magna Cum Laude	May 1985
A.P. Richard Memorial Outstanding Student Award	September 1985
PHI Sigma Honor Society	September 1985
PSI Kappa Omega Honor Society	September 1985
Academic Honor Scholarship	August 1985
Scholastic Excellence Award	August 1985

HONORS: (continued)

Medical School: Ohio State University/College of Medicine, Columbus, Ohio

Graduated Summa Cum Laude	June 1989
Alpha Omega Alpha Honor	June 1989
Department of Surgery Achievement Award	June 1989
Medical Staff Achievement Award	June 1989
J. Hutchinson Williams Scholar Award	September 1987

Graduate School: University of Iowa, Iowa City, Iowa

Who's Who in Medical Sciences Educations	May 2005
America's Top Physicians	May 2004, 2005
Who's Who in Medicine and Healthcare	May 2006
MBA graduated with Honors 4.0 GPA	May 2007

BOARD

CERTIFICATION:

American Board of Surgery, 1998 (Certification #43098)
American Board of Thoracic Surgery, 2000 (Certification #6372)

MEDICAL

LICENSURE:

State of Tennessee, MD, 42579, Active	6/12/07 – 12/31/08
State of Iowa, MD, 33042, Active	7/19/99 – 12/01/08
State of Minnesota, MD, 34190, Inactive	01/5/91 – 12/31/01

PROFESSIONAL

SOCIETIES:

American Medical Association
Alpha Omega Alpha Honor Medical Society
Residency Review Committee
Ramsey County Medical Society
American College of Surgeons, Fellow
American College of Chest Physicians, Fellow
John Alexander Thoracic Surgery Society
Iowa Society of Thoracic Surgeons
Society of Thoracic Surgeons
International Society for Heart and Lung Transplantation

UNIVERSITY

APPOINTMENTS:

Associate Professor - Cardiothoracic Surgery University of Iowa/College of Medicine Iowa City, Iowa	July 2005 – June 2007
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Assistant Professor - Cardiothoracic Surgery University of Iowa/College of Medicine Iowa City, Iowa	July 1999 - June 2005
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HOSPITAL

APPOINTMENTS:

Director Minimally Invasive-Adult Cardiac Surgery and Robotics University of Iowa/College of Medicine Iowa City, Iowa	June 2003 - June 2007
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Director Adult Cardiac Transplant and Mechanical Circulatory Support Program University of Iowa/College of Medicine Iowa City, Iowa	June 2003 - June 2007
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PROFESSIONAL

EXPERIENCE:

University Heart Surgeons, PLLC Knoxville, TN Cardiothoracic Surgeon July 2007	July 2007 - Present
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TEACHING EXPERIENCE:

University of Iowa College of Medicine

1. Taught Foundations of Clinical Practice I, Fall 2001, Fall 2002, Fall 2003, Fall 2004 and Fall 2005.
2. Cardiovascular Clinical Conference, October 27, 1999. Surgery Grand Rounds Coronary artery revascularization - an overview, April 2000.
3. General Surgery lecture series: Acquired heart disease, April 2000.
5. UIHC Cardiology Fellow Conference, Coronary Artery Bypass Surgery, May 2002. UIHC Minimally Invasive Conference, Minimally invasive cardiac surgery, June 2002.
6. Cardiology Update 2002, Minimally invasive coronary artery bypass, September 2002.
7. 2003 Surgical Update for Nurses, The Da Vinci Robotic Surgery System, March 2003.
8. American College Cardiology, Iowa Chapter, Robotic Cardiac Surgery, May 2004.
9. UIHC Endowment Fund Raiser, Robotic Cardiac Surgery, September 2004.
10. Daily Iowan Cardiac Surgery Interview, September 2004.
11. UI Health Care Today radio program, Robotic Heart Surgery, February 2006.
12. Medical School Admissions Interviewer: 1999-2004.

13. Clinical activities:

Inpatient:

Daily supervision of surgery by residents and Cardiothoracic trainees
Consultation services
Hospital practice involving all cases of Cardiothoracic Surgery

Outpatient:

Daily supervision of residents and Cardiothoracic trainees in clinic
Referral to hospital of cases from local physicians

Counseling:

Medical student advisor
Doctor Shadow Program

Editorial Appointments:

Guest editorships: The Annals of Thoracic Surgery
 ASAIO Journal
 Surgical Laparoscopy Endoscopy and Percutaneous
 Techniques
 Annals of Surgery

COMMITTEES AND OFFICES HELD:

National Advisory Committee for Amiodarone
Novation National Heart Valve Task Force
Transfusion Subcommittee
OR Task Force Committee
UNOS Region 8 Thoracic Review Board

FELLOWS/GRAUDATE STUDENTS TRAINED:

University of Iowa/College of Medicine

1. Michael R. Brown, M.D. (Fellowship program in Cardiothoracic Surgery)
2. Marnix Verhofste, M.D. (Fellowship program in Cardiothoracic Surgery)
3. Tad Boeve, M.D. (Fellowship program in Cardiothoracic Surgery)
4. Phillip Camp, M.D. (Fellowship program in Cardiothoracic Surgery)
5. Gregory Dalshaug, M.D. (Fellowship program in Cardiothoracic Surgery)
6. James Hammel, M.D. (Fellowship program in Cardiothoracic Surgery)
7. Karl Welke, M.D. (Fellowship program in Cardiothoracic Surgery)
8. Moshen Karimi, M.D. (Fellowship program in Cardiothoracic Surgery)
9. Christopher E. Mascio, M.D. (Fellowship program in Cardiothoracic Surgery)
10. Daniel DeArmond, M.D. (Fellowship program in Cardiothoracic Surgery)
11. Kalparaj Parekh, M.D. (Fellowship program in Cardiothoracic Surgery)

12. Mohammad Alam, M.D. (Fellowship program in Cardiothoracic Surgery)

RESEARCH AND OTHER EXTERNAL SUPPORT

Clinical Trials

1. Effectiveness of Cox-2 inhibitors Parecoxib/Valdecoxib on pain control for patients status post coronary artery bypass grafting. Principal Investigator 2001
2. A Phase III randomized, parallel, double-blind, multi-center, placebo-controlled study of the effect of Pexelizumab on all-cause mortality and myocardial infarction in patients undergoing coronary artery bypass graft (CABG) surgery with cardiopulmonary bypass. Co-investigator 2001
3. Clinical protocol for a double-blind multicenter study of the safety and efficacy of Parecoxib followed by Valdecoxib compared to placebo for treatment of post-surgical pain in patients who have coronary bypass graft via median sternotomy: PARA-0505-071. Principal Investigator 2002
4. A Phase III, multi-center randomized, double-blind, placebo-controlled trial of the ex-vivo treatment with CGT003 of coronary vein grafts in patients undergoing coronary artery bypass graft procedures. Principal Investigator 2003.
5. A Phase II, multi-center, double-blinded, placebo-controlled, dose-finding efficacy and safety study of the A₁ – Adenosine receptor against DTI-0009 administered intravenously to patients with atrial fibrillation. Co-investigator 2002 and 2003.
6. Syntax, multi-center study of outcomes following drug eluting stents vs. CABG for 3 vessel CAD and LM CAD. Co-investigator 2006.
7. Multi-center, randomized, controlled trial of Omega-3 Fatty Acids for the Prevention of Atrial Fibrillation after Cardiac Surgery. Co-investigator 2007.
8. Targeting stem cell therapy in structural heart disease. Co-investigator 2007.
9. TLC-II Home Discharge Registry. Principal Investigator
10. LVAD Destination Therapy Registry. Principal Investigator
11. ISHLT Database. Principal Investigator

Funded Research

1. NRSA 2T32DK07566-06, Research training for surgical scientists, 1993-1994. Co-Investigator. Grant funding of salary support approximately \$26,000.
2. Sentron Medical Inc, “Peptide Inhibition of Leukocyte responsiveness”, 1995 Co-investigator. Grant of partial salary support.
3. A Phase III Randomized, Parallel, Double-Blind, Multi-Center, Placebo-Controlled Study of the Effect of Pexelizumab on All-Cause Mortality and Myocardial Infarction in Patients Undergoing Coronary Artery Bypass Graft (CABG) Surgery With Cardiopulmonary Bypass Sponsor: Alexion Pharmaceuticals, Proctor&Gamble **Total:\$49,000 Principal Investigator**
4. Clinical Protocol for a Double-Blind Multicenter Study of the Safety and Efficacy of Parecoxib Followed by Valdecoxib Compared to Placebo for Treatment of Post-Surgical Pain in Patients who Have Coronary Bypass Graft via Median Sternotomy: PARA-0505-071/17 Sponsor: Pharmacia **Total:\$28,000 Principal Investigator**
5. A Phase III, Multi-Center Randomized, Double-Blind, Placebo-Controlled Trial of the Ex-Vivo Treatment with CGT003 of Coronary Vein Grafts in Patients Undergoing Coronary Artery Bypass Graft Procedures Sponsor: Corgentech **Total: \$80,325 Principal Investigator**
6. A Phase II, Multi-Center, Double-Blinded, Placebo-Controlled, Dose-Finding Efficacy and Safety Study of the A₁-Adenosine Receptor Agonist DTI-0009 Administered Intravenously to Patients with Atrial Fibrillation (IND #58,614) Sponsor: Aderis Pharmaceuticals Total **\$375.00 Co-investigator**

PRESENTATIONS:

1. Everett JE, Murray K, Brown V, Watson K, Lowe P, Howanitz EP, Falbraith T, Myerowitz P: The effect of graded exercise on cardiac output of the Jarvik-7-70 total artificial heart in humans, 35th Annual Meeting of the American Society for Artificial Internal Organs, Dallas, Texas, May 1989.

2. Everett JE, Kroshus TJ, Leventhal JR, John R, Delmasso AP, Matas AJ, Folman RM, : Antibody removal by column Absorption (CA) prevents human xenograft hyperactive Rejection (HAR), Association for Academic Surgery, 28th Annual Meeting, Albuquerque, New Mexico, November 1992.
3. Everett JE, Bolman RM III: A model of pulmonary lobar transplantation, 16th Annual Meeting of the Minnesota Surgical Residents Society, Minneapolis, Minnesota, June 1993.
4. Everett JE, Wahoff DC, Statz C, Gillingham KJ, Gruessner A, Gruessner RWG, Gores PF, Sutherland DER, Dunn DL: Characterization and impact of wound infection after pancreas transplantation, 14th Annual Meeting of the Surgical Infection Society, Toronto, Ontario, April 1994.
5. Everett JE: Noninvasive detection of cardiac allograft rejection, 17th Annual Meeting of the Minnesota Surgical Residents Society, June 1994.
6. Everett JE, Kroshus TJ, Irwin E, Jesserun J, Slovut D, Shumway S: Noninvasive diagnosis of cardiac allograft rejection: The effect of procainamide, Academy of Surgical Research, Orlando, Florida, September 1994.
7. Everett JE, Kroshus TJ, Bolman RM III: Noninvasive diagnosis of cardiac allograft rejection: A model of unilateral pulmonary lobar transplantation, Academy of Surgical Research, Orlando, Florida, September 1994.
8. Everett JE, Leventhal JR, John R, Solien EE: Andrade R, Matas AJ, Bolman RM III: A modified ex-vivo isolated heart perfusion system, Academy of Surgical Research, Orlando, Florida, September 1994.
9. Everett JE, Kroshus TJ: A porcine model of single lung transplantation, Academy of Surgical Research, Orlando, Florida, September 1994.
10. Everett JE, Billups KL, Furcht LT, McCarthy JB, Raab LS, Jesserun J, Bolman RM, Shumway SJ: Synthetic fibronectin peptides prevent early cardiac allograft rejection, International Society for Heart and Lung Transplantation 16th Annual Meeting and Scientific Sessions, March 1996.
11. Everett JE: Use of radial artery for coronary bypass, Thoracic Surgery 50th Anniversary Reunion, October 1999.
12. Everett JE: Minimally invasive heart surgery, Americas Doctor, February 2000.
13. Everett JE: Coronary artery revascularization, Surgery Grand Rounds, April 2000.
14. Everett JE, Ferguson J, Clayberg K, Niles S, Pioessel J: Clinical evaluation of the Dade Behring PfA-100 analyzer for assessment of platelet function in patients undergoing cardiopulmonary bypass procedure, AMSECT 39th International Conference, March 2001.
15. Everett JE: UIHC Minimally invasive cardiac surgery, Minimally Invasive Surgery Conference, June 2002.
16. Everett JE: Minimally invasive coronary artery bypass surgery, Cardiology Update 2002, September 2002.
17. Everett JE: Coronary artery bypass surgery overview, Cardiology Lecture Series, May 2002.
18. Everett JE: The da Vinci robotic surgery system, 2003 Surgical Update for Nurses in Iowa City, Iowa, March 2003.
19. Everett JE: Valvular heart disease, Perfusion Lecture Series, November 3, 2003.
20. Everett JE: Valvular heart disease, Perfusion Lecture Series, November 10, 2003.
21. Everett JE: Coronary artery bypass surgery, Perfusion Lecture Series, November 17, 2003.
22. Everett JE: Aortic valve disease, Cardiothoracic Surgery Lecture Series, February 2004
23. Everett JE, Kernstine KH, Busick NP, McLaughlin KA, Sarin RR, Welke KF, Thomas KW, Brown CK: In Stage 1 Nonsmall Cell Lung Cancer, Does Tumor Size Predict Survival?, Society of Surgical Oncology - 57th Annual Cancer Symposium, March 2004.
24. Everett JE: Kernstine KH, Dearmond DT, Karimi M, Dhamoun DM: The Completely Robotic Oncologic Minimally Invasive Esophagectomy, 84th Annual Meeting of the American Association for Thoracic Surgery, Toronto, Ontario, Canada, April 2004.
25. Everett JE: Robotic Cardiac Surgery, American College of Cardiology, Iowa Chapter, May 2004.
26. Everett JE: Robotic Cardiac Surgery, UIHC Endowment FundRaiser, September 2004.
27. Everett JE: Aortic Dissections, Cardiothoracic Surgery Lecture Series, October 2004.
28. Everett JE: Valvular Heart Disease, Perfusion Lecture Series, November 1, 2004.
29. Everett JE: Valvular Heart Disease, Perfusion Lecture Series, November 8, 2004.
30. Everett JE: Coronary Artery Bypass Surgery, Perfusion Lecture Series, November 29, 2004.
31. YIM et al: Review of Minimal Access Cardiothoracic Surgery, 2004.
32. Everett JE: Cardiac Arrhythmia Surgery, Cardiothoracic Surgery Lecture Series, March 2005.
33. Everett JE: Mitral Valve Surgery, Cardiothoracic Surgery Lecture Series, December 2005.
34. Everett JE: Aortic Dissections, Cardiothoracic Surgery Lecture Series, April 2006.
35. Everett JE, Joyner N, Niles S, Ploessi J, Richenbacher W, Iannettoni M, Burkhart H: Presence of Placticizer Di-2(ethylhexyl)phthalate in Primed Extracorporeal Circulation Circuits, ASAIO's 52nd Annual Conference "Integrating & Expanding the Scope of Technology for Organ Replacement", June 2006.

36. Everett JE, Robotically Assisted Cardiac Surgery. Heart, Lung Vascular: Strategies for the Primary Care Provider. September 2007.
37. Everett, JE, Coronary Artery Disease. Nova Technology. August, 2007
38. Everett, JE, Robotic Cardiac Surgery. Cardiology Ground Rounds. University of Tennessee Medical Center, September 2007
39. Everett, JE, Minimally Invasive Cardiac Surgery. General Surgery Grand Rounds. University of Tennessee Medical Center, December 2007
40. Everett, JE, Aortic Dissection, Surgery Lecture Series, University of Tennessee, January 2008.

PATENTS

1. U.S. Patent 600_308_US_01 – Method for treating inflammatory disease using polypeptides with fibronectin activity.

BOOKS AND BOOK CHAPTERS:

1. Everett JE, Gamble WG: Complications of Laparoscopic Cholecystectomy, Chapter in RS Corman, MP Diamond, A DeCherney (editors): Complications of Laparoscopy and Hysteroscopy, ed. 2, Boston: Blackwell Scientific Publications, 1997;175-8.
2. Everett JE: Pulmonary and pleural complications after cardiac surgery, A Little and K Murray (editors): Complications of Cardiothoracic Surgery, Futura Publishing Company, 2003; 390-404.

PUBLICATIONS AND JOURNAL ARTICLES:

1. Everett JE, Murray K, Brown V, Watson K, Lowe P, Howanitz EP, Galbraith T, Myerowitz P: The effect of graded exercise on cardiac output of the Jarvik-7-70 total artificial heart in humans. *Trans Am Soc Artif Intern Organs*, 35:231-234, 1989
2. Everett JE, Wahoff DC, Statz C, Gillingham KJ, Gruessner A, Gruessner RWG, Gores PF, Sutherland DER, Dunn DL: Characterization and impact of wound infection after pancreas transplantation, *Arch Surg* 129: 1310-1317, 1994.
3. Wahoff DC, Matas AJ, Papalois BE, Everett JE, Nelson LA, Sutherland DER: Reactive oxygen scavenger Dimethylthiourea does not improve canine renal graft survival after 72-hour cold storage, *Research in Surgery* 6(2): 51-53, 1994.
4. Everett JE, Kroshus TJ, Irwin E, Jesserun J, Slovut D, Shumway SJ: Noninvasive diagnosis of cardiac allograft rejection: The effect of Procainamide, *J Invest Surg* 8(3): 195-201, 1995.
5. Everett JE, Kroshus TJ, Kshetry VR, Hertz MI, Bolman RM III: Suicide right ventricle following lung transplantation for Eisenmenger's syndrome, *Ann Thorac Surg* 59:995-997, 1995.
6. Everett JE, Shumway SJ, Kroshus TJ, Bolman RM III: A model of unilateral pulmonary lobar transplantation, *J Invest Surg* 8(3) 203-208, 1995.
7. Everett JE, Djaliian AR, Kubo SH, Kroshus TF, Shumway SJ: Heart transplantation for patients over age 60, *Clin Transol* 10(6): Part 1: 478, 1996.
8. Everett JE, Jesserun J, Shumway SJ: Noninvasive diagnosis of cardiac allograft rejection in an orthotopic canine model, *Ann Thorac Surg* 62: 1337-1341, 1996.
9. Sielaff T, Everett JE, Shumway SJ, Wahoff DC, Bolman RM, Dunn DL: Mycoplasma hominis infections occurring in cardiovascular surgical patients, *Ann Thorac Surg* 6(1): 99-103, 1996.
10. Wahoff D, Papalois B, Nelson L, Leone J, Everett JE, Sutherland D: Allograft tolerance intrathymic donor splenocyte transfer, *Transplant Int suppl* 9(1), S368-S371, 1996.
11. Everett JE, Busick NP, Sielaff T, Wahoff DC, Dunn DL: A deeply invasive phoma species infection in a renal transplant recipient, *Transplant Proc* 35(4): 1387-1389, 2003.
12. Kernstine KH, Dearmond DT, Karimi M, Van Natta TL, Campos JC, Yoder MR, Everett JE: The robotic 2-stage, 3-field esophagolymphadenectomy, *The Journal of Thoracic and Cardiovascular Surgery* 127(6), 1847-1849, June 2004.
13. Everett JE: Robotic Approach to Mitral Valve Repair, *Currents*, Vol 5 (4), Fall 2004.
Everett JE: Robotic Mitral Valve Repair, *Pacemaker*, Vol 31 (3), Fall 2004.
14. Karimi M, Kerber RE, Everett JE. Mechanical aortic valve malfunction: an intraoperative BioGlue complication. *J Thorac Cardiovasc Surg*. 2005 Jun;129(6):1442-3

15. Everett JE: Review Surgery of the Chest, *Annals of Surgery* 243(4), April 2006.
16. Burkhart HM, Joyner N, Niles S, Ploessl J, Everett J, Iannettoni M, Richenbacher W. Presence of plasticizer di-2(ethylhexyl)phthalate in primed extracorporeal circulation circuits. *ASAIO J.* 2007 May-Jun;53(3):365-7
17. Everett JE, Burkhart HM, Coronary artery aneurysm, *Journal of Cardiothoracic Surgery* 2008, 3:1

OTHER PUBLICATIONS:

Web Based Publications

1. Keith J, Kanwar B, McLaughlin K, (Everett JE), Kernstine KH. Lung Transplantation: A Virtual Hospital Multimedia Textbook, Virtual Hospital, February 2003.
2. Robotic Mitral Valve Repair, (Everett JE) August 6, 2004.
3. Coronary Artery Bypass Grafting, (Everett JE) August 5, 2004.