

Kathy Elizabeth Magliato, MD, MBA, FACS

CURRICULUM VITAE

BUSINESS ADDRESS:

Saint John's Medical Center
Department of Cardiothoracic Surgery, CTOC
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Kathy Elizabeth Magliato, MD, MBA, FACS

EDUCATION AND TRAINING

Undergraduate

1981 – 1985	Union College Schenectady, NY	B.S.	Biochemistry Cum Laude
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Graduate

1986 – 1988	Albany Medical College Albany, NY	M.D.	
1988 – 1990	Case Western Reserve University Cleveland, OH	M.D.	Alpha Omega Alpha
2004 – 2006	UCLA Anderson School of Management Los Angeles, CA	MBA	Field study dissertation Johnson & Johnson Inc “Effective Corporate Disaster Response” Conrad Persons – J&J Advisor

Post-Graduate Training

1990 – 1991	Akron General Medical Center Akron, OH	Internship, General Surgery	Daniel P. Guyton, MD
1991 – 1993	Akron General Medical Center Akron, OH	Junior Resident, General Surgery	Daniel P. Guyton, MD
1992 (4 mo)	Vanderbilt Medical Center	Surgical Critical Care Rotation	Loren Nelson, MD
1993 – 1994	University of Michigan Medical Center Ann Arbor, MI	Research Fellow, Cardiothoracic Surgery	G. Michael Deeb, MD Steven Bolling, MD
1994 – 1995	Akron General Medical Center	Senior Resident,	Daniel Guyton, MD

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	Akron, OH	General Surgery	
1995 – 1996	Akron General Medical Center Akron, OH	Chief Resident, General Surgery	Daniel P. Guyton, MD
1996 – 1998	Loyola University Medical Center Maywood, IL	Resident, Cardiothoracic Surgery	Michael Bakhos, MD
1998 – 1999	University of Pittsburgh Medical Center Pittsburgh, PA	Fellow, Heart and Lung Transplantation, Ventricular Assist Devices	Robert L. Kormos, MD Bartley P. Griffith, MD

APPOINTMENTS AND POSITIONS

1998 – 1999	University of Pittsburgh Medical Center, Pittsburgh, PA	Clinical Instructor, Heart And Lung Transplantation Ventricular Assist Devices
1999 – 2005	Cedars-Sinai Medical Center, Los Angeles, CA	Attending Staff Surgeon, Cardiothoracic Surgery Heart/Lung Transplantation Director of the Mechanical Assist Device Program
1999 – 2006	Brotman Medical Center Culver City, CA	Attending Staff Surgeon, Cardiothoracic Surgery
1999 – 2001	Valley Presbyterian Hospital Van Nuys, CA	Attending Staff Surgeon, Cardiothoracic Surgery
2006 - present	Saint John's Medical Center Santa Monica, CA	Director of Women's Cardiac Services Department of Cardiothoracic Surgery

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COMMITTEES

2001 – 2005	Cedars-Sinai Medical Center Los Angeles, CA	Chairman, Multi-organ Transplant Committee
2001 – 2005	Cedars-Sinai Medical Center Los Angeles, CA	Voting Member, UNOS Region 5 Thoracic Regional Review Board
2002 – 2005	Cedars-Sinai Medical Center Los Angeles, CA	Board Member, Committee on Women's Health
2002 – 2005	Cedars-Sinai Medical Center Los Angeles, CA	Board Member, Women's Health Executive Advisory Board
2003 – 2004	Cedars-Sinai Medical Center Los Angeles, CA	Committee Member, Pharmacy and Therapeutics Committee
2003 – 2004	Cedars-Sinai Medical Center Los Angeles, CA	Board Member, IRB Committee
2006 - present	Saint John's Health Center	Committee Member, Transfusion Committee

PROGRAM DEVELOPMENT

Ventricular Assist Device Program, Cedars Sinai Medical Center, Los Angeles, CA

- Constructed, directed and developed a VAD program from inception to production and growth.
- Developed clinical expertise in VAD implantation by creating a multidisciplinary team
- Devised protocols for patient selection, critical care, anticoagulation, weaning, nutrition, rehabilitation, discharge planning, psychosocial issues
- Created order sets specific to VAD patients
- Implemented a center-wide data base and case conference review
- Clinical research for presentation/publication
- Quality measures review
- Financial analysis
- Billing/coding education seminars
- Community education programs
- Local/regional Emergency Department and EMS education

International Health Program, Saint John's Health Center (SJHC), Santa Monica, CA

- Established a patient referral program (for all hospital service lines) between Guam, an unincorporated territory of the United States, and SJHC
- Negotiated contracts between SJHC and healthcare providers of Guam which pay at a premium (130% of Medicare rates for MD's, 65% of hospital charges for SJHC)
- Established a clinical presence on Guam through quarterly trips to Guam and working in patient care clinics with local MD's
- Provided educational seminars to Guam physicians
- Established a Guam community lecture program which emphasizes preventative measures
- Establishment of a 501c3 nonprofit, World Medical Care Mission, to assist with costs
- Fundraising for the World Medical Care Mission
- Quarterly financial analysis review

Women's Health Program, Saint John's Health Center, Santa Monica CA

- Created a 3-tier business plan for a multidisciplinary Women's Health Center
- Hosted a UCLA Anderson field study utilizing Executive MBA students to perform a feasibility study
- Implemented and funded the business plan throughout the medical center
- Leading role in fundraising for the Women's Health Program

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Transfusion-Free / Patient Blood Management Program, Saint John's Health Center, Santa Monica, CA

Similar to the International Health Program, this program was established to refer patients to all hospital service lines who are unwilling to have a blood/blood product transfusion due to personal beliefs

Established Saint John's Health Center as a referral base for Liaison Committees throughout the US

Perfected bloodless techniques pre-operatively, intra-operatively and post-operatively for cardiac patients

Financial analysis

Database construction

Quality measures

CERTIFICATION AND LICENSURE

Certification

1990, 1995	Advanced Cardiac Life Support
November 18, 2009	Most recent ACLS recertification
1990, 1995, 2002	Basic Life Support
November 18, 2009	Most recent BLS recertification
1990	Advanced Trauma Life Support
1991	Diplomat, National Board of Medical Examiners
1997	Diplomat, American Board of Surgery
1999	Diplomat, American Board of Thoracic Surgery
2006	Recertification, American Board of Surgery
2008	Recertification, American Board of Thoracic Surgery

Professional Licensure

1990	State of Ohio
1993	State of Michigan
1996	State of Illinois
1998	State of Pennsylvania
1999	State of California
2010	Guam

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MEMBERSHIP IN PROFESSIONAL AND SCIENTIFIC SOCIETIES

Sigma Xi Research Society	1985
Alpha Omega Alpha Honor Society	1989
American College of Surgeons, Fellow	1990
Midwest Chapter, American College of Surgeons	1990
Women in Cardiothoracic Surgery	1995
Society of Thoracic Surgeons, Candidate Group	1996
International Society for Heart and Lung Transplantation	1996
Los Angeles American Medical Women Association	1999
Southern California Chapter, American College of Surgeons	2000
Association of Women Surgeons	2000
American Society for Artificial Internal Organs	2000
Society of Thoracic Surgeons, Active Member	2004

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HONORS AND AWARDS: ACADEMIC

Multiple Dean's List Commendations Union College, Schenectady, NY	1981 – 1985
Cum Laude Graduate Union College, Schenectady, NY	1985
Departmental Honors Distinction in Research Union College, Schenectady, NY	1985
Sigma Xi Research Society Award Union College, Schenectady, NY	1985
Fuller Academic Scholarship Union College, Schenectady, NY	1985
Bruce M. Garber Academic Award Union College, Schenectady, NY	1985
Dean's Award for Outstanding Research Albany Medical College, Albany, NY	1987
Alpha Omega Alpha Medical Honor Society Case Western Reserve University, Cleveland, OH	1989
Milton B. Schweid Memorial Award for Excellence in Cardiovascular Diseases, Case Western Reserve University, Cleveland, OH	1990
Janet M. Glasgow Memorial Achievement Award Case Western Reserve University, Cleveland, OH	1990
Cleveland Surgical Society Research Presentation, First Place Award	1994
Akron General Medical Center Resident Research Forum Research Presentation, First Place Award	1994
American College of Surgeons, Ohio Chapter Research Presentation, First Place Award	1995
Cleveland Surgical Society, Research Presentation, First Place Award	1995

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Akron General Medical Center Resident Research Forum
Research Presentation, First Place Award 1995

Fellow of the American College of Surgeons (FACS)
San Francisco, CA 2005

HONORS AND AWARDS: NON-ACADEMIC

Women's Leadership Exchange Compass Award
New York City, NY 2003

Red Cross Humanitarianism Award
Co-honoree: Shonda Rhimes and the cast of Grey's Anatomy
Beverly Hills, CA 2008

American Heart Association
Top Heart Walk Fundraiser 2008, 2010

Exceptional Women Award, Magic 106.7
Co-honoree: Kate White, editor-in-chief, Cosmopolitan
Magazine
Boston, MA 2010

100 Most Inspirational Alumni Award
UCLA Anderson School of Management
75th year institutional anniversary 2010

RESEARCH EXPERIENCE

Loyola University Medical Center, Maywood, Illinois

July 1997 - June 1998

Laboratory research project which studies the effects of antegrade versus retrograde cardioplegia on the production of free radical markers and myocardial injury using a canine cardiopulmonary bypass model and myocardial microdialysis. HPLC analysis of xanthine, hypoxanthine, adenosine, inosine, ATP, AMP.

Leroy L. Hirsch, M.D.
Professor, Cardiopulmonary Physiology and Anesthesiology

Bradford P. Blakeman, M. D.
Vice Chairman, Department of Cardiothoracic Surgery

University of Michigan Medical Center, Ann Arbor, Michigan

July 1993 – July 1994

Cardiothoracic Research Fellowship – Ischemia Reperfusion Injury, Cytokines, Rat Lung Transplant Model.

G. Michael Deeb, M.D.
Director, Adult Cardiac Surgery
Director, Heart/Lung Transplantation and Artificial Devices Program

Robert M. Strieter, M.D.
Associate Professor of Internal Medicine
Director of Pulmonary and Critical Care

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Albany Medical Center, Albany, New York

August 1986 – August 1987

Surgical Oncology Research Fellowship – Characterization of Natural Killer Cell Activity, Effects of IL-2.

Frederick C. Lane, M.D.
Chairman, Department of Surgical Oncology

Wadsworth Research Center, Albany, New York

August 1985 – August 1986

Neurosurgery Research Assistant – Spinal Cord Transection, Restoration of Motor Function.

Jonathan R. Wolpaw, M.D.
Director, Neurosurgery Primate Research Facility
New York State Department of Health

Union College, Schenectady, New York

June 1984 – June 1985

Research Fellowship, Departmental Honors Program – Reproductive Neuroendocrinology.

George Butterstein, Ph.D.
Professor, Neuroendocrinology and Immunology

SEMINARS AND INVITED LECTURESHIPS

Magliato, KE, and Melio, FA. Reproductive neuroendocrine responses to 6-methoxy benzoxazolinone (6-MBOA), a naturally occurring plant compound

Departmental Honors Thesis Presentation
Union College, Schenectady, NY, April 1985

Sigma Xi Research Society Presentation
Union College, Schenectady, NY, April 1985

Magliato, KE, Noonan, PA, Wolpaw, JR. Primate spinal reflexes after cord transection: absence of depression

16th Annual Meeting of the Society for Neuroscience
Washington, DC, November 1986

Magliato, KE, Lane, FC, Mehta, JR. Characterization of the natural killer cell activity released from proliferating human lymphocytes in the presence of interleukin-2

AMA Education and Research Foundation Eastern Student Research Forum
University of Miami Medical Center, March 1988

Associated Medical Schools of New York Research Forum
New York University Medical Center, May 1988

Magliato, KE, Swiderski, DL, Kunkel, SL, Wilke, CA, Burdick, MD, Deeb, GM, Strieter, RM. Increased chemokine expression in response to reimplantation: rat lung transplantation

Federation of American Societies for Experimental Biology
Anaheim, CA, April 1994

Cleveland Surgical Society
Cleveland, OH, March 1994

Magliato, KE, Swiderski, DL, Kunkel, SL, Wilke, CA, Burdick, MD, Deeb, GM, Strieter, RM. Rat lung transplantation: the expression of C-X-C chemokines in response to reimplantation

American Thoracic Society of the American Lung Association
Boston, MA, May 1994

Magliato, KE, Swiderski, DL, Kunkel, SL, Wilke, CA, Burdick, MD, Deeb, GM, Strieter, RM. Lung transplantation – a research perspective: historical review, current investigations, and future considerations

Akron General Medical Center Resident Research Forum
Akron, OH, June 1994

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Magliato, KE, Swiderski, DL, Kunkel, SL, Wilke, CA, Burdick, MD, Deeb, GM, Strieter, RM. The role of C-X C chemokines and lung neutrophilia in ischemia-reperfusion injury using a rat lung transplant model

Michigan Society of Thoracic and Cardiovascular Surgeons
Lewiston, MI, August 1994

Magliato, KE, Swiderski, DL, Kunkel, SL, Wilke, CA, Burdick, MD, Deeb, GM, Strieter, RM. The expression of chemokines ENA-78 and GRO α during the reimplantation response

American Federation of Clinical Research
Chicago, IL, September 1994

Magliato, KE, Swiderski, DL, Kunkel, SL, Wilke, CA, Burdick, MD, Deeb, GM, Strieter, RM. The expression of TNF α and chemokines ENA-78 and GRO α during ischemia-reperfusion injury associated with lung transplantation

Society of University Surgeons
Denver, CO, February 1995

Akron General Medical Center Resident Research Forum
Akron, OH, June 1995

Magliato, KE, Swiderski, DL, Kunkel, SL, Wilke, CA, Burdick, MD, Deeb, GM, Strieter, RM. Neutralization of TNF α attenuates ischemia-reperfusion injury associated with lung transplantation

American College of Surgeons, Midwest Chapter
Akron, OH, May 1995

Cleveland Surgical Society
Cleveland, OH, March 1995

Magliato, KE. The Novacor and Thoratec Ventricular Assist Devices and their Application

University Hospitals of Cleveland
Department of Cardiothoracic Surgery Grand Rounds
Cleveland, OH, November 1998

Magliato, KE. Ventricular Assist Devices: The University of Pittsburgh Medical Center Experience

Cedars Sinai Medical Center
Department of Cardiology Grand Rounds
Los Angeles, CA, September 1999

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Magliato, KE. The Thoratec Ventricular Assist Device: Clinical results and patient considerations

Thoratec Ventricular Assist Device Regional Conference – Invited Speaker
Los Angeles, CA, September 1999

Magliato, KE. The Heartmate and Thoratec Ventricular Assist Devices: Bridge to transplant or bridge to recovery?

Cedars-Sinai Medical Center
Department of Pulmonary Medicine and Critical Care Grand Rounds
Los Angeles, CA, January 2000

Magliato, KE. Cardiovascular Disease in Women

Brotman Hospital Women's Health Conference
Los Angeles, CA, March 2000

Magliato, KE. The Clinical Utilization of Ventricular Assist Devices

Lakeside Medical Group
Glendale, CA, February 2000

Valley Presbyterian Hospital Grand Rounds
Van Nuys, CA, March 2000

Fountain Valley Regional Medical Center Grand Rounds
Fountain Valley, CA, March 2000

Mission Hospital Regional Medical Center Grand Rounds
Mission Viejo, CA, June 2000

Healthnet Medical Group
Woodland Hills, CA, September 2000

Magliato, KE. The Role of Assist Devices (LVAD, BiVAD) in End-Stage Congestive Heart Failure

State-of-the-Art Management of Heart Failure Symposium
Santa Monica, CA, May 2000

Southern California Case Manager's Symposium
Beverly Hills, CA, October 2000

Magliato, KE. The Artificial Heart

Cedars-Sinai Medical Center
Cardiovascular Fellows Preceptorship
Los Angeles, CA, March 2001

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Magliato, KE. New Technology: The Vented Electric Heartmate Ventricular Assist Device

Cedars-Sinai Medical Center
Department of Cardiology Grand Rounds
Los Angeles, CA, May 2000

Magliato, KE. Managing Ventricular Assist Device Patients in the Intensive Care Unit

Cedars-Sinai Medical Center
Advanced Critical Care Course
Los Angeles, CA, September 2000

Magliato, KE. What's in Your Future?

UCLA Medical Center Conference on Career Choices in Medicine - Guest Speaker
Los Angeles, CA, January 2001.

Magliato, KE. The Care of the Postoperative Thoratec VAD Patient

Cedars-Sinai Medical Center
Thoratec Training Program
Los Angeles, CA, March 2001

Magliato, KE. The Clinical Utilization of Ventricular Assist Devices

Long Beach Memorial Medical Center
Grand Rounds Presentation
Long Beach, CA, April 2001

Magliato, KE. The Current Status of the Artificial Heart

University of Southern California Medical Center
Department of Cardiology Grand Rounds
Los Angeles, CA, April 2001

Magliato, KE. Women and Heart Disease: New Trends in Prevention, Early Diagnosis and Treatments

American Medical Women's Association Meeting
Los Angeles, CA, May 2001

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Magliato, KE. The Treatment of Congestive Heart Failure Utilizing the Artificial Heart

State-of-the-Art Management of Heart Failure Symposium
Huntington Beach, CA, May 2001

Magliato, KE. Assist Devices as a Bridge to Transplantation

Controversies in Adult Cardiac Surgery Conference
Los Angeles, CA, October 2001

Magliato, KE. Donor Hearts, Artificial Hearts – Why We Need Them Both!

Los Robles Medical Center
Grand Rounds Presentation
Los Robles, CA, November 2002

Magliato, KE. Don't Part with Your Heart...Until You Absolutely Have To!

Cedars-Sinai Medical Center
Transplant Education Conference
Los Angeles, CA, November 2001

Magliato, KE. Gadgets and Gizmos – The Technology of the Future

Encino-Tarzana Medical Center
Grand Rounds Presentation
Tarzana, CA, November 2001

Magliato, KE. The Role of Physical Therapy in the Post-Operative Recovery of Ventricular Assist Device Patients

Cedars-Sinai Medical Center
Department of Physical Medicine and Rehabilitation Ground Rounds
Los Angeles, CA, November 2001

Magliato, KE. An Update on Cardiac Transplantation

Cedars-Sinai Medical Center
Surgery/Medicine Grand Rounds
Los Angeles, CA, December 2001

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Magliato, KE. Women and Heart Disease

Cedars-Sinai Medical Center
Obstetrics/Gynecology Grand Rounds
Los Angeles, CA, January 2002

Magliato, KE. LVAD's, Artificial Hearts and Heart Transplantation

California-Nevada Cardiovascular Symposium
Las Vegas, NV, March 2002

Magliato, KE. Nesiritide (h-BNP): Implications and Applications in the Cardiac Surgical Patient

Cedars-Sinai Medical Center
Cardiac Anesthesiology Grand Rounds
Los Angeles, CA, April 2002

Magliato, KE. The Physician's Role in Organ Donation

Western Medical Center
Surgery/Medicine Grand Rounds
Santa Ana, CA, July 2002

Magliato, KE. The Use of the Thoracic Device as a Biventricular Support System

The Texas Heart Institute
Houston, TX, August 2002

Baylor Methodist Medical Center
Los Angeles, CA, October 2002

University of Texas Southwestern Medical Center
Dallas, TX, August 2002

Magliato, KE. Restraining Devices in the Treatment of Heart Failure

Controversies in Adult Cardiac Surgery Conference II
Los Angeles, CA, December 2002

Magliato, KE. The Artificial Heart: A Union of Medicine and Engineering

Union College – Keynote Address
Schenectady, NY, October 2002

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Magliato, KE. Cardiac Mechanical Assist Devices as a Bridge to Transplantation

Cedars-Sinai Medical Center
Pulmonary Grand Rounds
Los Angeles, CA, December 2002

Magliato, KE. New Treatment Options for Heart Failure in the Post Cardiac Surgery Patient

University of California, Los Angeles
Cardiothoracic Surgery Grand Rounds
Los Angeles, CA, December 2002

Magliato, KE. Nesiritide (h-BNP): A Cardiac Surgeon's Perspective

Queens Medical Center
Medical Grand Rounds
Oahu, Hawaii, January 2003

Saint Francis Medical Center
Cardiology Grand Rounds
Oahu, Hawaii, January 2003

Children's Hospital of Los Angeles
Pediatric Grand Rounds
Los Angeles, CA, February 2003

Saint Jude Medical Center
Cardiology Grand Rounds
Fullerton, CA, February 2003

California Pacific Medical Center
Cardiothoracic Surgery/Cardiology Grand Rounds
San Francisco, CA, March 2003

Magliato, KE. Inflammatory Mediators in Cardiac Surgery

The Texas Heart Institute Annual Symposium
Houston, TX, February 2003

Magliato, KE. The Use of Biventricular Support in Patients in Cardiogenic Shock

The Texas Transplant Institute
San Antonio, TX, April 2003

Seton Medical Center
Austin, TX, April 2003

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Magliato, KE. The Surgical Treatment of End-Stage Heart Failure: Destination VAD Therapy

Cedars-Sinai Medical Center
Pulmonary Grand Rounds
Los Angeles, CA, October 2003

Magliato, KE. The Good, the VAD, and the Ugly

Texas Transplant Institute
3rd Annual Congestive Heart Failure Symposium
San Antonio, TX, February 2004

Advocate Christ Medical Center
Medical Grand Rounds
Chicago, IL, March 2000

Magliato, KE. Managing the Cardiac Surgery Patient with CHF: a focus on Natriuretic Peptides

Kaiser Permanente Hospital
Cardiac Surgery Grand Rounds
Los Angeles, CA, March 2004

Cedars Sinai Medical Center
Medicine Grand Rounds
Los Angeles, CA, March 2004

Loma Linda Medical Center
Cardiac Surgery Grand Rounds
Loma Linda, CA, April 2004

Magliato, KE. The Bikini Approach to Women's Health

Paramount Studios
American Heart Association sponsored lecture
Hollywood, CA, August 2006

Magliato, KE. The Angina Monologues: Heart Disease in Women

The Republican National Convention
St. Paul, MN, September 2008

Note: I have given more than 50 lectures on heart disease in women to lay audiences throughout the US from 2008 to 2010

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Magliato, KE. Healthcare: A View From the Trenches
The Committee of 200
Keynote address
Beverly Hills, CA , October 2010

Moderated Sessions at Regional/National Conferences

Controversies in Adult Cardiac Surgery III
Session: Surgical Treatment Options for Congestive Heart Failure
Los Angeles, CA, October 2003

Society for the Advancement of Blood Management
Session: Bloodless Cardiac Operation with live OR audio/video hookup
Hollywood, CA, September 2007

CME Satellite Symposiums hosted by National Meeting

American Association for Thoracic Surgery, 84th Annual Meeting
Applications and Perspectives: Perioperative Management of the Cardiac Surgery Patient
Faculty: R.M. Delgado, O.H. Frazier, K.E. Magliato, N. Moazami
Toronto, Canada, April 2004

PUBLICATIONS

Books

Healing Hearts: a memoir of a female heart surgeon. Broadway Books division of Random House Inc.

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*starred review from Publishers Weekly

****4/4 star review in People Magazine (February 15, 2010 issue, page 58)

Articles in Scientific Journals

1. "Management of Arch Hypoplasia after Successful Coarctation Repair." MM DeLeon, SY DeLeon, JA Quinones, PT Roughneen, **KE Magliato**, DA Vitullo, F Cetta, T Bell, EA Fischer. The Annals of Thoracic Surgery. 1997, 63(4): 975-80.
2. "Simultaneous Repair of Pectus Excavation and Congenital Heart Disease." MM DeLeon, **KE Magliato**, PT Roughneen, L Graham, TM Kudukis and SY DeLeon. The Annals of Thoracic Surgery. 1997, 64(3): 557-59.
3. "The Semilunar Valve Switch Procedure: Autotransplantation of the Native Aortic Valve to the Pulmonary Position in the Ross Procedure." PT Roughneen, SY DeLeon, B Eidem, NJ Thomas, F Ceta, DA Vituello, **KE Magliato**, TE Berry, M Bakhos. The Annals of Thoracic Surgery. 1999, 67 (3): 745-50.
4. "Heart – Lung Transplantation." BP Griffith, **KE Magliato**. Operative Techniques in Thoracic and Cardiovascular Surgery – A Comparative Atlas. 1999, 4(2): 124-141.
5. "Heart Transplantation – Surgical Results." **KE Magliato**, A Trento. Heart Failure Reviews. 2001, 6 (3): 213-219.
6. "Heart Transplantation With Donors Fifty Years of Age and Older." C Blanche, A Kamlot, DA Blanche, B Kearney, **KE Magliato**, L SC Czer, A Trento. The Journal of Thoracic and Cardiovascular Surgery. 2002, 123: 810-815.
7. "Off Pump Coronary Surgery: Effect on Early Mortality and Stroke." W Cheng, TA Denton, GP Fontana, S Raissi, CA Blanche, RM Kass, **KE Magliato**, A Trento. The Journal of Thoracic and Cardiovascular Surgery. 2002, 124:313-320.
8. "Biventricular Support in Patients with Profound Cardiogenic Shock: A Singular Center Experience." **KE Magliato**, T Kleisli, R Tabrizi, HJ Soukiasian, BL Coleman, A Hickey, LS Czer, CA Blanche, W Cheng, GP Fontana, RM Kass, SS Raissi, A Trento. ASAIO Journal. 2003, 49(4):475-479.

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9. "A Novel Sub-Population of Bone Marrow-Derived Myocardial stem Cells: Potential Autologous Cell Therapy in Myocardial Infarction." HJ Soukiasian, LSC Czer, I Avital, T Aoki, Y Kim, Y Umehara , J Pass, R Tabrizi, **KE Magliato**, G Fontana, W Cheng, A Demetriou, A Trento. The Journal of Heart and Lung Transplantation. 2004. 23:873-880.
10. "Ischemic Mitral Regurgitation: Revascularization alone versus Revascularization and Mitral Valve Repair." Y Kim, LSC Czer, HJ Soukiasian, M De Robertis, **KE Magliato**, CA Blanche, SS Raissi, J Mirocha, RJ Siegel, RM Kass, A Trento. Annals of Thoracic Surgery. 2005, 79:1895-1901.
11. "In the Current Era, Complete Revascularization Improves Survival After Coronary Artery Bypass Surgery." T Kleisli, W Cheng, M Jacobs, J Mirocha, M Michele, M DeRobertis, R Kass, C Blanche, G Fontana, S Raissi, **KE Magliato** and A Trento. The Journal of Thoracic and Cardiovascular Surgery. 2005, 129:1283-1291.
12. "Laparoscopic Cholecystectomy in a Patient With a Biventricular Cardiac Assist Device." N Nissen, J Korman, T Kleisli, KE Magliato. The Journal of the Society of Laparoendoscopic Surgeons. 2005, 9: 481-484.

Chapters

1. **KE Magliato**, M Oddi, D Moorman. "Thoracic Outlet Syndrome." In: The 5-Minute Clinical Consult. HW Griffith and M Dambro (eds.) Lea and Febiger, Philadelphia, Pennsylvania and London, England. 1993.
2. **KE Magliato**, BP Griffith. "Lung Transplantation and Extracorporeal Life Support". In: ECMO, Extracorporeal Cardiopulmonary Support in Critical Care. JB Zwischenberger and RH Bartlett (eds). 2000.

Abstracts

1. "Primate Spinal Reflexes after Cord Transection: Absence of Depression." **KE Magliato**, PA Noonan, JR Wolpaw. (Oral presentation at the 1986 16th Annual Meeting of the Society for Neuroscience).
2. "Characterization of the Natural Killer Cell Activity Released from Proliferating Human Lymphocytes in the Presence of Interleukin-2." **KE Magliato**, CF Lane, JR Mehta. (Oral presentation at the 1988 AMA Education and Research Foundation Eastern Student Research Forum and the 1988 Associated Medical Schools of New York Research Forum).
3. "The Role of C-X-C Chemokines and Lung Neutrophilia in Ischemic-Reperfusion Injury Using a Rat Lung Transplant Model." **KE Magliato**, DL Swiderski, SL Kunkel, CA Wilke, MD Burdick, GM Deeb, RM Strieter. (Oral presentation at the 1994 Michigan Society of Thoracic and Cardiovascular Surgeons Meeting).
4. "The Expression of TNF α and Chemokines ENA-78 and GRO α During Ischemia - Reperfusion Injury Associated with Lung Transplantation." **KE Magliato**, DL Swiderski, SL Kunkel, CA Wilke, MD Burdick, GM Deeb, RM Strieter. (Oral presentation at the 1994 American Federation of Clinical Research Meeting).

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5. "The Expression of Chemokines ENA-78 and GRO α During the Reimplantation Response." **KE Magliato**, DL Swiderski, SL Kunkel, CA Wilke, MD Burdick, GM Deeb, RM Strieter. (Oral presentation at the 1994 American Federation of Clinical Research Meeting).
6. "Neutralization of TNF- α Attenuates Ischemia-Reperfusion Injury Associated with Lung Transplantation." **KE Magliato**, DL Swiderski, SL Kunkel, CA Wilke, MD Burdick, GM Deeb, RM Strieter. (Oral presentation at the 1995 American College of Surgeons, Ohio Chapter).
7. "IL-6 and TNF- α Genotypes Predicts Acute Rejection and Lower Survival in African American Heart Transplant Recipients." BL Coleman, LSC Czer, SC Jordan, J Mirocka, G Gillaspie, CA Blanche, A Hickey, **KE Magliato**, DB Tyan. (Oral presentation at the 2002 American Society for Histocompatibility and Immunogenetics, Nashville, TN).
8. "The Use of Biventricular Support in Patients with Profound Cardiogenic Shock: A Single Center Experience." **KE Magliato**, T Kleisli, R Tabrizi, HJ Soukiasian, BL Coleman, A Hickey, LSC Czer, CA Blanche, W Cheng, GP Fontana, RM Kass, SS Raissi, A Trento. (Poster presentation at the American Society for Artificial Internal Organs, 2002 Meeting).
9. "Thoracic Aortic Repair in the Octogenarian Population." HJ Soukiasian, SS Raissi, **KE Magliato**, T Kleisli, LSC Czer, RM Kass, A Trento. (Poster presentation at the 2002 Aortic Surgery Symposium VIII).
10. "Total Circulatory Arrest for the Replacement of the Descending and Thoracoabdominal Aorta." T Kleisli, SS Raissi, HJ Soukiasian, RM Kass, **KE Magliato**, W Cheng, GP Fontana, A Wong, YH Kim, R Tabrizi, A Trento. (Poster presentation at the 2002 Aortic Surgery Symposium VIII).
11. "A Novel Sub-population of Bone Marrow Derived Myocardial Stem Cells: Potential Autologous Cell Therapy in Myocardial Infarction." HJ Soukiasian, LSC Czer, I Avital, T Aoki, Y Kim, Y Umehara, J Pass, R Tabrizi, **KE Magliato**, GP Fontana, W Cheng, A Demetriou, A Trento. (Oral presentation at the International Society for Heart and Lung Transplantation Meeting, 2003).
12. "IL-6 and TNF- α Cytokine Genotypes are Associated with Acute Rejection and Lower Survival in African-American Heart Transplant Recipients." BL Coleman, LSC Czer, SC Jordan, J Mirocka, G Gillaspie, CA Blanche, A Hickey, **KE Magliato**, DB Tyan. (Oral presentation at the International Society for Heart and Lung Transplantation Meeting, 2003).
13. "Functional Recovery of Heart Failure Patients in Cardiogenic Shock Treated with Paracorporeal Biventricular Support." CH Vogel, BL Coleman, LJ Ernst, T Kleisli, **KE Magliato**. (Poster presentation at the International Society for Heart and Lung Transplantation Meeting, 2003).
14. "Ischemic Mitral Regurgitation: Revascularization alone versus Revascularization and Mitral Valve Repair." Y Kim, LSC Czer, **KE Magliato**, HJ Soukiasian, M DeRobertis, CA Blanche, SS Raissi, RM Kass, M Sandhu, RJ Siegel, A Trento. (Oral presentation at the Second International Symposium on Ischemic Mitral Regurgitation, 2003).
15. "In the Current Era Complete Revascularization Improves Survival Following Coronary Artery Bypass Surgery." T Kleisli, W Cheng, M Jacobs, J Mirocha, M DeRobertis, R Kass, C Blanche, G Fontana, S Raissi, **KE Magliato** and A Trento. (Oral presentation at the Western Thoracic Surgical Association Meeting, 2004)

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Electronic Publications

1. "Ventricular Assist Device Advances with Kathy Magliato, M.D." WebMD Website. April, 2000.
2. "The Role of Passive Restraining Devices in the Treatment of Congestive Heart Failure: The ACORN Device." [essay]. Cardiosource Website, American College of Cardiology Foundation and Elsevier Inc. June, 2003.

Invited Commentaries

1. "Reverse Remodeling of the Failing Ventricle: Surgical Intervention with the ACORN Cardiac Support Device." MC Oz, WF Konertz, J Raman, FX Kleber. Congestive Heart Failure, 2003.

IRB PROTOCOLS: PRINCIPLE INVESTIGATOR

1. "Clinical Evaluation of the Thoratec® Implantable Ventricular Assist Device (IVAD)"

Specific Aims:

To demonstrate that the Thoratec® IVAD, when used with either the Dual Drive Console or the TLC-II Portable Driver is safe and effective for either a bridge to transplant or VAD support pending myocardial recovery. Patients may be discharged to home with the IVAD in place. This is a multicenter, prospective controlled clinical trial conducted according to a common protocol. Ten U.S. study sites will be involved.

2. "Clinical Evaluation of the ACORN Cardiac Support Device Therapy in Patients with Dilated Cardiomyopathy"

Specific Aims:

This is a prospective, randomized, unblinded, parallel group evaluation of the Acorn Cardiac Support Device therapy in patients with dilated cardiomyopathy of either ischemic or non-ischemic origin, who may or may not need concomitant mitral valve repair/replacement. The study is intended to assess the safety and efficacy of the Acorn Cardiac Support Device. 300 patients will be enrolled at 20 U.S. centers.

3. "Assessing Endothelial Dysfunction Utilizing Calibrated Cuff Plethysmography"

Specific Aims:

This is a prospective, non-randomized single-center study to evaluate a medical device known as the Calibrated Cuff Plethysmograph. The device can measure endothelial dysfunction (ED) and provide an actual measurement as opposed to an estimate of ED. The device is a non-invasive, non-imaging device. 100 patients with known cardiovascular disease will be tested.

IRB PROTOCOLS: CO-INVESTIGATOR

1. "A Phase II Randomized Multicenter Clinical Study to Evaluate the Safety and Efficacy of the Tandem Heart™ pVAD System versus Conventional Therapy for the Treatment of Cardiogenic Shock."

Specific Aims:

To evaluate the efficacy of the Tandem Heart™ pVAD System in providing effective circulatory support to stabilize patients who are in persistent cardiogenic shock despite maximum medical management. Ninety patients will be randomized at up to 20 centers. Control patients will be supported with an IABP and medical management.

2. "Safety and Hemodynamic Effect of Nesiritide in Postoperative Cardiac Surgical Patients."

Specific Aims:

This is an open label study of the administration of fixed dose Nesiritide on the hemodynamics of cardiac surgery patients. The major goal is to establish the safety of administering Nesiritide to post-cardiac surgery patients and the degree of benefit.

3. "A Prospective, Observational Evaluation of the SJM Epic Porcine Valve"

Specific Aims:

The purpose of this study is to monitor and record the performance and durability of a new porcine aortic valve which is processed with glutaraldehyde and treated with ethanol in a process called Linx™. 300 patients will be enrolled at 20 sites in the United States and Canada. Patients will be followed for five years.

4. "A Pharmacodynamic Approach to Immune Monitoring"

Specific Aims:

To define a quantitative relationship between cyclosporine blood levels and inhibition of peripheral and intragraft lymphocytes in recipients of cardiac and pulmonary allografts.

To define a relationship between blood cyclosporine levels and inhibition of the mixed lymphocyte reaction in recipients of cardiac and pulmonary allografts.

5. “A Two-Year Randomized, Multicenter, Double-blind Study of the Efficacy and Safety of SDZ RAD Versus Azathioprine as part of a Triple Immunosuppressive Therapy Regimen in DeNovo Heart Transplant Recipients”

Specific Aims:

To compare the efficacy of two oral doses (0.75 and 1.5 mg/bid) of RAD001 (an oral analog of rapamycin) with azathioprine in addition to Neoral and steroids in de novo heart transplant recipients as measured by the incidence of death, graft loss/retransplant, biopsy proven acute rejection episode Grade \geq 3A or any clinically suspected acute rejection episode associated with hemodynamic compromise in the first 6 months post transplant.

6. “Aortic Comparative Trial: A Randomized Comparison of Stentless Versus Stented Aortic Valve Replacements”

Specific Aims:

To compare, in a randomized fashion, the hemodynamic characteristics and patient outcomes of both the Torono SPV stentless valve and stented pericardial or porcine valves. Patients will be followed by echocardiogram at 6 months, 1 year, 2 years and 5 years after surgery.

7. “Transmyocardial Revascularization (TMR) Using the Heart Laser CO2 System: A Post-Market Study”

Specific Aims:

To monitor the outcomes of patients treated with TMR in order to gain a better understanding of the risks associated with the treatment. Patients will be followed postoperatively at 30 days and 1 year. Patients included in the study will have stable CCS class 3-4 angina refractory to medical management.

They must also have objectively demonstrated coronary artery atherosclerosis, which is not amenable to direct coronary revascularization.

8. “Phase II Randomized Study of H5g1.1-Scfv: Outcomes in Patients Undergoing Cardiopulmonary Bypass”

Specific Aims:

Anti-human C5a has been shown to down-regulate pro-inflammatory activity in the animal model and dramatically reduce cardiac tissue injury and infarct size in ischemic myocardium. It similarly reduces cerebral swelling and infarct size. This study will compare the effects of H5g1.1-Scfv, an anti-human C5a complement antibody, to placebo in patients undergoing non-emergent heart surgery. Patients will be assigned to one of three groups to receive either a) placebo, or b) H5g1.1-Scfv IV over 10 min. at 2mg/kg or c) H5g1.1-Scfv IV over 10 min. at 2mg/kg followed by H5g1.1-Scfv infusion over 24 hours at 0.5mg/kg/hr. Routine blood tests will be obtained preoperatively and periodically during patient hospitalization and at 30 days following surgery with additional tests to measure the antibody. Neuropsychological tests will be administered pre and postoperatively and any adverse events will be monitored and recorded.

9. “Phase IV Multicenter, Randomized, Double-Blind, Placebo Controlled Trial to Evaluate the Efficacy of Fenoldopam Mesylate in Preserving Renal Function and its Potential Effects on Postoperative Morbidity”

Specific Aims:

The objective of this drug study is to evaluate the effect of fenoldopam mesylate in comparison to placebo on primary and secondary efficacy outcomes. The primary outcome is preserving renal function after CABG. Secondary outcomes are postoperative mortality, cardiac morbidity, stroke and cognitive function. We will also evaluate the safety of intravenous administration of the study drug in comparison to placebo.

The study drug is a known renal and systemic vasodilator. Effects of fenoldopam mesylate as a coronary vasodilator and its ability to increase cardiac output in cardiac surgery patients warrant study of this agent in heart failure and myocardial ischemia. The study drug may also reduce the effects of decreased blood flow to the brain during bypass and, by doing so, reduce mental dysfunction postoperatively.

10. “Acupuncture Following Cardiac Surgery: A Pilot Study”

Specific Aims:

Acupuncture is a known technique used for the treatment of a variety of conditions including pain and discomfort. The uses of therapies such as acupuncture are widely used in Asian countries and are now becoming increasingly practiced throughout the world including the United States. Although acupuncture is frequently used as a “sole” treatment, it is beginning to be used in conjunction with standard “Western” medical treatments. Once a suitable way of integrating acupuncture into the

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clinical setting has been developed, we will embark on designing a larger study to assess the efficacy of acupuncture for specific patient needs.

11. “Guided Imagery Before, During and After Cardiac Surgery: A Pilot Study”

Specific Aims:

Guided imagery involves a variety of techniques. The use of imagery techniques is based on the assumption that relaxation associated with imagining a relaxing environment can, in part, alleviate physical tension and anxiety which directly influences a patient’s perception and tolerance to pain. Once a suitable way of integrating guided imagery techniques into the clinical setting has been developed; we will embark on designing a larger study to assess the efficacy of guided imagery for specific patient needs.

12. “The Ross Aortic Valve Replacement Procedure: A Postoperative Follow-Up Study”

Specific Aims:

To document the long-term results of the Ross Procedure in patients who suffer from aortic valve disease. Patients will be followed post-operatively by echocardiography.

13. “The Effect of Elevated Preoperative Pulmonary Vascular Resistance on Heart Transplant Recipients: a single center experience.”

Specific Aims:

The purpose of this study is to evaluate the effect of pre-transplant elevated pulmonary vascular resistance (PVR) on the clinic outcome of heart transplant recipients. Hemodynamic measurement of cardiac performance, valve dysfunction, rejection rates, readmission rates and exercise tolerance will be compared between patients with a PVR >3.0 Wood units and patients with a PVR <3.0 Wood units.

14. “An Acute Porcine FocalSeal-L Lung Sealant Training Laboratory for Surgeons and Sales Representatives.”

PATENTS

“METHOD AND DEVICE FOR DETECTING AND ASSESSING REACTIVE HYPEREMIA USING SEGMENTAL PLETHYSMOGRAPHY”

International Application Number: PCT/US2010/001605

Filing Date: June 2, 2010

United States Application Number: 61/208,547

Filing date: February 26, 2009

BOARD MEMBERSHIP

2006 – present: Greater Los Angeles County American Heart Association

2010 – 2012: President, American Heart Association Greater LA County Board of Directors

2006 – present: Union College Board of Trustees

2009 – present: Events of the Heart Board of Trustees

2010 – present: My Wellness Expert Board of Directors

2010 – present: World Medical Care Mission – controlling interest (501c3)

CORPORATIONS

2004 – present: Kathy Elizabeth Magliato MD, Inc. (C – corp, EIN: 20-1700830), President and CEO

2009 – present: Cordex Systems, LLC. (LLC, EIN: 26-4689972), Chief Medical Officer

INDUSTRY CONSULTING

Jarvik Heart Inc. New York, NY, Chairman of the Clinical Events Committee

Cardiomag Inc. Schenectady, NY

Tagnos Inc. Ladera Ranch, CA

ABC studios Grey’s Anatomy: character consulting for actors: Mary McDonnell, Brooke Smith and Kim Raver

MEDIA APPEARANCES

Television

1. Barbara Walters 20/20 interview on heart disease with President Bill Clinton, David Letterman and Robin Williams
2. National Geographic Explorer: “The Moment of Death”
3. The Doctors (CBS) – segment: “Long QT syndrome in women”
4. The Doctors (CBS) – segment: “The relationship between PAD and heart disease in women”
5. Lifetime Network – Documentary: “Every Woman.”
6. Discovery Channel – Documentary: “Medical Story.”
7. NBC iVillage live – segment: “Heart Disease in Women”
8. Lifetime Network – Series: “Speaking of Women’s Health.”
9. DHTV – “People Making a Difference” hosted by Danny Brassell
10. Press Conference at Cedars-Sinai Medical Center: The Artificial Heart, aired on CBS, NBC, ABC and FOX. (August 1, 2001 – Cedars-Sinai Medical Center, Los Angeles, CA)
11. NBC News Segment with Bruce Hensel: “The ACORN Device.”
12. American Institute of Physics – Discovery Segment: “The ACORN Cardiac Support Device.”
13. Med Star Television – News Segment: “The ACORN Cardiac Support Device.”
14. LA talk show “Coffee Break” – Topic: Heart Disease in Women (part one)
15. LA talk show “Coffee Break” – Topic: Heart Disease in Women (part two)

Radio/Internet

1. WebMD – live online interview: “Ventricular Assist Devices.”
2. WebMD – interview and live intra-operative surgery video: “Heart Disease in Women”

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3. Greenstone Media: The Rolanda Show. Topic: Heart Disease in Women
4. Greenstone Media: Women Aloud. Topic: Heart Disease in Women
5. KABC News Station – live interview: – “Ventricular Assist Devices.”
6. NewsRx.com – interview: “Congestive Heart Failure: Investigational Mesh ‘Jackets’ Studied as an Experimental Therapy.”
7. Medical Devices and Surgical Technology Week: “Congestive Heart Failure: Investigational Mesh ‘Jackets’ Studied as an Experimental Therapy.”
8. Heart Disease Weekly: “Congestive Heart Failure: Investigational Mesh ‘Jackets’ Studied as an Experimental Therapy.”

Newspaper/Newsletter

1. Los Angeles Times press release: “Specialist Joining Cardiothoracic Surgery Department at Cedars-Sinai Medical Center Increases Strength of Heart Transplant Program.”
2. Los Angeles Times front page article: “Women: Vast Changes in Medicine.”
3. Los Angeles Times article: “Taking His New Heart for a Walk.”
4. Los Angeles Daily News article: “Saved by a New Type of Life Net – The ACORN Device.”
5. Fort Lauderdale Sun Sentinel article: “Saved by a New Type of Life Net – The ACORN Device.”
6. Chicago Tribune article: “Saved by a New Type of Life Net – The ACORN Device.”
7. Houston Chronicle article: “Saved by a New Type of Life Net – The ACORN Device.”
8. Daily Breeze front page article: “A New Heart; A New Start.”
9. Antelope Valley News front page article: “Saved by a New Type of Life Net – The ACORN Device.”
10. Antelope Valley News front page article: “Life-changing Surgery.”
11. Today in Cardiology Newsmagazine, Volume 5 Number 10: “Clinical Trial of ‘Mesh ‘Jackets’ for Heart Failure Begins.”
12. RT Image Newsmagazine, Volume 15 Number 40: “Mesh ‘Jackets’ Offer New Therapy for Heart Failure Patients.”
13. UNOS Newsletter: “Who’s Going Where?”
14. American Medical Women’s Association: “Women in Medicine” profile.

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15. Los Angeles County Medical Women's Association Newsletter: "New Member Profile."
16. Association of Women Surgeons Newsletter: "Women on the Move."
17. Medical Devices and Surgical Technology Week: "Congestive Heart Failure: Investigational Mesh 'Jackets' Studied as an Experimental Therapy."
18. Heart Disease Weekly: "Congestive Heart Failure: Investigational Mesh 'Jackets' Studied as an Experimental Therapy."
19. Brotman Hospital Newsletter: "Who's Going Where?"
20. Cedars-Sinai Medical Center Newsletter: "Cedars-Sinai Takes a Leading Role in Transplantation."

CURRENT RESEARCH INTERESTS

- Heart disease in women.
- Congestive heart failure.
- Ventricular assist devices.
- Cardiopulmonary transplantation.
- Ischemia reperfusion injury.
- Cytokine biology.

CONTINUING MEDICAL EDUCATION ACTIVITIES

- American Association for Thoracic Surgery	San Diego, CA	2008
- Society for the Advancement of Blood Management	Hollywood, CA	2007
- Topics in Pain Management (CA state requirement)	Self Study Program	2006
- American College of Surgeons Southern California Chapter	Santa Barbara, CA	2006
- American College of Surgeons 91 st Clinical Congress	San Francisco, CA	2005
- Texas Heart Institute Implantable LVAD conference	Houston, TX	2004
- American Association for Thoracic Surgery	Toronto, Canada	2004
- International Society for Heart & Lung Transplantation Meeting	San Francisco, CA	2004
- Mitral Valve Repair (Club Mitrale – Carpentier) XII Meeting	Los Angeles, CA	2003
- ACORN Principle Investigators Meeting	New York, NY	2002
- Controversies in Adult Cardiac Surgery II	Los Angeles, CA	2002
- STS Heart Failure and Circulatory Support Summit	Cleveland, OH	2002
- American Society for Artificial Internal Organs	New York, NY	2002
- Thoratec [®] Investigators and Users Meeting	Scottsdale, AZ	2002
- ISHLT Mechanical Cardiac Support and Replacement II	Anaheim, CA	2001
- Controversies in Adult Cardiac Surgery	Los Angeles, CA	2001
- International Society for Heart & Lung Transplantation Meeting	Vancouver, CAN	2001
- 5 th STS International Conference on Circulatory Support	New York, NY	2000
- 13 th Annual HeartMate Investigators and Users Meeting	Miami, FL	2000
- International Society for Heart & Lung Transplantation Meeting	Osaka, Japan	2000
- ISHLT Mechanical Cardiac Support and Replacement I	Atlanta, GA	1999
- Society of Thoracic Surgeons 34 th Annual Meeting	New Orleans, LA	1998
- St. Jude Toronto SPV Valve Symposium	Chicago, IL	1998
- St. Jude Cardiac Surgery Symposium for Thoracic Surgery Fellow	Minneapolis, MN	1998
- Medtronic Octopus Tissue Stabilization System Symposium	Chicago, IL	1998
- Medtronic Stentless Valve Symposium	Chicago, IL	1998
- International Heart Institute of Montana Valve Symposium	Missoula, MT	1997
- American College of Surgeons Meeting	Chicago, IL	1997
- Society of Thoracic Surgeons 32 nd Annual Meeting	Orlando, FL	1996

PERSONAL

Husband: Nicholas N. Nissen, MD

Associate Professor UCLA Medical Center

Staff Surgeon, Department of Surgery, Cedars Sinai Medical Center

Director of Hepatobiliary Surgery, Cedars Sinai Medical Center

Assistant Director Liver Transplantation, Cedars Sinai Medical Center

Training: College: University of Minnesota

Medical School: University of Minnesota

General Surgery Residency: Loyola University Medical Center (board certified)

Critical Care Fellowship: University of Pittsburgh Medical Center (board certified)

Liver Transplant Fellowship: UCLA Medical Center