Curriculum Vitae

Daniel Jacob Goldstein MD, FACS, FACC
3400 Bainbridge Avenue
Green Medical Arts Pavilion, 5th Floor
Department of Cardiothoracic and Vascular Surgery
Bronx, New York 10467
Phone: 718 920-2144
Fax: 718 231-7113
Email: dgoldste@montefiore.org
(Last Revised: Nov 28, 2016)

EDUCATION:

1987	B.A., with High Honors Brandeis University Waltham, Massachusetts
1991	M.D - Mount Sinai School of Medicine New York, New York

POSTDOCTORAL TRAINING:

Internship:	General Surgery, Columbia-Presbyterian Medical Center New York, New York 1991-1992
Residency:	General Surgery, Columbia-Presbyterian Medical Center New York, New York 1992-1997
Research Fellowship:	Division of Cardiothoracic Surgery Department of Surgery, Columbia University 1994-1995
EP Fellowship:	Division of Cardiothoracic Surgery Department of Surgery, Columbia University Supported by a grant from Intermedics Inc., TX ($23,000) July 1997 - December 1997
Cardiothoracic Fellowship:	Division of Cardiothoracic Surgery Department of Surgery, Columbia University January 1998 – December 1999
	Division of Thoracic Surgery Department of Surgery, Memorial Sloan Kettering Hospital

October 1, 1998 - November 30, 1998

PROFESSIONAL EMPLOYMENT AND HOSPITAL APPOINTMENTS:
Hospital Appointments

1/2000 -6/2000	Clinical Instructor in Cardiothoracic Surgery Columbia Presbyterian Medical Center, New York
7/2000 - 2005	Surgical Director of Cardiac Transplantation and Mechanical Assistance Newark Beth Israel Medical Center
2000 – 2005	Assistant Director of Cardiothoracic Fellowship Newark Beth Israel Medical Center
7/2000 – 2005	Attending Staff Department of Cardiothoracic Surgery Newark Beth Israel Medical Center
7/2000 – 5/2005	Attending Staff Department of Cardiothoracic Surgery Saint Barnabas Hospital
5/2005 –	Attending Staff Department of Cardiothoracic Surgery Montefiore Medical Center
5/2005 –	Surgical Director of Cardiac Transplantation and Mechanical Assistance Programs Montefiore Medical Center
2008 –	Co-Director, Center for Advanced Cardiac Therapy
2008 –	Vice Chairman Department of Cardiothoracic Surgery Montefiore Medical Center

University Appointments

2000	Assistant Attending in Cardiothoracic Surgery Columbia University, College of Physicians & Surgeons

2005 - 2013	Associate Professor, Department of Cardiovascular and Thoracic Surgery Albert Einstein College of Medicine
2013 -	Professor, Department of Cardiovascular and Thoracic Surgery Albert Einstein College of Medicine

BOARD CERTIFICATION:
Licensure

1993	State of New York, No. 194273
1997	State of New Jersey, No. 71068

Specialty & Other Certifications

1991	Diplomate of the National Board of Medical Examiners
1992	Advanced Trauma Life Support
1996	New York State Infection Control
1998	Diplomate of the American Board of Surgery No.054151
2000	United Network for Organ Sharing
	Diplomate of the American Board of Thoracic Surgery (ABTS) No. 6509
2010	ABTS Recertification completed

PROFESSIONAL SOCIETY MEMBERSHIPS:

International Society of Heart and Lung Transplantation

American Medical Association

Healing the Children, New York Chapter

American Heart Association Council Member, Cardiothoracic and Vascular Surgery

Fellow, American College of Cardiology

Fellow, American College of Surgeons

Member, Society of Thoracic Surgeons

Member, New York Society for Thoracic Surgery

Member, American Association for Thoracic Surgery

Member, Mechanical Circulatory Support Council, International Society for Heart and Lung Transplantation

HONORS AND AWARDS:

1987	*Magna Cum Laude*
	Phi Beta Kappa
	Dean's List 1984-87
1991	*Alpha Omega Alpha*
	Dr. Harold Lamport Biomedical Research Award – Best Research by Graduating Medical Student
1994	General Surgery Research Start-Up Award - ($1,000)
1994	Blakemore Research Award for Outstanding Research
1995	Blakemore Research Award for Outstanding Research
1995	Claire Lucille Pace Humanitarian Award - Guatemala Heart Team
1996	Administrative Chief Resident
1997	Blakemore Research Prize to Graduating Senior for
	Outstanding Research
1997	Arnold P. Gold Teaching Resident Award
1998	Best Teaching Resident of the Year - presented by the Department of Surgery
2000	Doody's Rating Top 250 Best Health Science Book, for *Minimally Cardiac Surgery.* Goldstein D, Oz Mc, Eds.
2001	Harvey E. Nussbaum, MD American Heart Association Award for Distinguished Service
2002	AHA Council on Vascular and Thoracic Surgery Travel Grant, ($1,000)
2005	Member, International Scientific Committee, World Society of Cardiothoracic Surgeons
2007	"Surgeon of the Year Award", awarded by the Critical Care Service, Montefiore Medical Center

2008	Member, American Association for Thoracic Surgery
2008	New York Times Magazine "Superdoc"
2009	New York Times Magazine "Superdoc"
2009	New York Magazine, Best Doctors
2009-2010	Woodward/White Inc., Best Doctors in America
2011-2012	Woodward/White Inc., Best Doctors in America
2009-2011	Who's Who in America
2012	Castle & Connolly, New York's Top Doctors, Thoracic Surgery
2012	Co-Chair, ISHLT Mechanical Circulatory Support Council
2012	AATS Representative to Perfusion Affairs
2012	AATS Representative to Commission on Accreditation of Allied Health Education Programs (CAAHEP)
2012	New York Magazine, Best Doctors
2013	Selected to AATS Academy
2013	Castle & Connolly, New York's Top Doctors, Thoracic Surgery
2013	Chair, ISHLT Mechanical Circulatory Support Council
2013	New York Magazine, Best Doctors
2014	New York Magazine, Best Doctors
2015	New York Magazine, Best Doctors
2016	New York Magazine, Best Doctors

OTHER PROFESSIONAL ACTIVITIES:

Editorial Activities:

Reviewer for:

Annals of Thoracic Surgery
Journal of Thoracic and Cardiovascular surgery
Journal of Heart and Lung Transplantation
Transplantation
Pediatric Transplantation
Journal of Cardiac Surgery
Circulation
American Journal of Cardiovascular Drugs
Journal of American College of Cardiology – Heart Failure

Editorial Board Member

Expert Review of Medical Device (2006 -)

Journal of Cardiac Surgery (2012 -)

Journal of Heart and Lung Transplantation (2015-)

Organizational Activities:

2006 - 9	Member, Clinical Events Committee. Prospective Evaluation of Elastic Restraint to Lessen the Effects of Heart Failure (PEERLESS HF) Trial
2007 - 8	Member, Program Committee. New York State Thoracic Society
2007 - 8	Member, Region 9 Thoracic Review Board
2007-	Surgeon Teacher/Trainer: Left Ventricular Assist Device Implantation (Trainees Dr. Robert Kalimi, North Shore Hospital; Dr. Alison McLarty, Stony Brook Hospital; Dr. Stuart Miller, Albany Medical Center)
2007 - 8	Member, Steering Committee, Ventrassist Left Ventricular Assist Device Clinical Trials as Bridge to Transplant And Destination Therapy
2007 - 9	Member, Steering Committee, NIH-SCCOR Trial
2008 -	Chair, Clinical Events Committee, Terumo LVAD as Bridge to Transplantation Trial
2008 - 9	Medical Advisory Board, Abiomed Inc.
2009 -	Medical Advisory Board, New York Organ Donor Network
2009	Abstract Reviewer, 2010 International Society for Heart and Lung Transplantation Meeting
2009 -	INTERMACS – Member, Adverse Event Committee
2010 -	Contributor, theheart.org
2011 -	Member, Thoratec Inc. Medical Advisory Board

2011 -	Member, Standard and Guidelines Committee, Mechanical Circulatory Support Council
2011 -	Co-Chair, Surgical Management Committee, REVIVE-IT Trial
2011 -	Member, Publications Committee, REVIVE-IT Trial
2011	Abstract Reviewer, 2012 International Society for Heart and Lung Transplantation Meeting
2011 -	Member, Bleeding and Thromboembolic Events Reduction Workgroup, Thoratec, Inc.
2011 -	Member, Aortic Insufficiency Workgroup, Thoratec Inc.
2011-13	Treasurer, New York Cardiac Transplant Consortium
2012	Chair, Allied Health Professional Symposium, 2012 AATS Annual Meeting
2012	Abstract Reviewer, 2013 Society of Thoracic Surgeons Annual Meeting
2012 -	Contributor, International Society of Heart and Lung Transplantation: Mechanical Circulatory Support Guidelines
2012-13	Co-Chair, ISHLT Mechanical Support Academy, Montreal.
2013-14	Chair, ISHLT Mechanical Circulatory Support Council
2013-	Chair, Data and Safety Monitoring Board, Sunshine Heart C-Pulse Clinical Trial
2013	Abstract Reviewer, 2014 Society of Thoracic Surgeons Annual Meeting
2013	Abstract Reviewer, 2014 International Society for Heart & Lung Transplantation Annual Meeting
2013	Collaborator on ACCF/ACR/ASE/ASNC/SSCT/SCMR Appropriate Utilization of Cardiovascular Imaging in Heart Failure: a joint Report of the American College of Radiology Appropriateness Criteria Committee and the American College of Cardiology Foundation Appropriate Use Criteria Task Force. JACC 2013;61:2207-31.
2014	Moderator, ISHLT Annual Meeting, San Diego, CA

2014	Member, INTERMACS DAAP (Data Access and Publication) Committee
2014	Co-Chair, HeartWare Annual Investigator's Meeting
2014	Co-Chair, Cleveland Clinic Heart Failure Symposium
2014	Abstract Reviewer, 2015 Society of Thoracic Surgeons Annual Meeting
2014-17	Member, Board of Directors, International Society for Heart and Lung Transplantation
2015	Program Scientific Committee, ISHLT MCS Academy, Nice France
2015	Moderator, ISHLT Annual Meeting, Nice, France
2015 - 19	National Co-PI. HeartMate III Pivotal trial
2015	IMACS Steering Committee member
2015	Abstract Reviewer, 2016 ISHLT Annual Meeting
2016	Moderator, ISHLT Annual Meeting, Washington, DC

Hospital and Other Committees

2002- 2005	Graduate Medical Education Committee Newark Beth Israel Medical Center
2005 –	Outreach Select Standing Committee Montefiore Medical Center
2005 –	Quality Assessment and Performance Improvement Montefiore Medical Center
2008	Ad Hoc Chair, Committee on Appointments and Promotions. Albert Einstein College of Medicine

RESEARCH:

Clinical Research Trials/IRB Trials

Newark Beth Israel Medical Center

2001 - 2003	Principal Investigator (Site), Safety and Feasibility Trial of the Micromed (Debakey/NASA) Axial Flow Pump as a Bridge to Transplantation Sponsor: MicroMed
2002 - 2004	Co-Principal Investigator (Site), Evaluation of Inhaled Nitric Oxide for the Treatment of Right Heart Failure/Pulmonary Hypertension Following LVAD Placement and Cardiac Transplantation
2002 - 2004	Co-Principal Investigator (Site), Multicenter Evaluation of Safety and Efficacy of ERLO80A Compared to Mycophenolate Mofetil in De Novo Heart Transplant Recipients.
2002 - 2004	Principal Investigator (Site), Clinical Evaluation of Acorn Cardiac Support Device Therapy in Patients with Dilated Cardiomyopathy Sponsor: ACORN Cardiovascular
2002 - 2005	Principal Investigator (Site), Multicenter Evaluation of the MicroMed DeBakey VAD as a Bridge to Transplantation: The Pivotal Trial. Sponsor: MicroMed
2003 - 2005	Principal Investigator (Site), Randomized Evaluation of the MicroMed DeBakey VAD as Permanent Therapy. Sponsor: MicroMed

Montefiore Medical Center/Albert Einstein College of Medicine (IRB Approved)

2005 - 9	Principal Investigator (Site), Clinical Evaluation of the HeartMate II Axial Flow Device as a Bridge to Transplant. Sponsor: Thoratec Inc.

2005 -	Principal Investigator (Site), Randomized Evaluation of the HeartMate II Axial Flow Device versus the HeartMate XVE as Destination Therapy Sponsor: Thoratec Inc.
2005 - 6	Principal Investigator (Site), Pivotal Trial of the MicroMed DeBakey Axial Flow Device as a Bridge to Transplantation. Sponsor: MicroMed Cardiovascular
2005 - 8	Principal Investigator (Site), The Biology of Human Long-Term Mechanical Support. NHLBI SCCOR Grant. RFA HL-03-009*. *Includes 3 Trials: Epidemiology of Bleeding and Clotting in Patients Undergoing Heart Transplantation or Implantation of Left Ventricular Assist Device Epidemiology of Device-Related Infections The Effect of Intramyocardial Injection of Immunoselected Bone Marrow Cells on Myocardial Function in LVAD Bridge to Transplant Patients
2005 - 8	Principal Investigator (Site), AB 5000 Circulatory Support System Data Registry
2005 -	Principal Investigator (Site), Interagency Registry of Mechanically Assisted Circulatory Support
2005-	Co-Investigator, Surgical Treatment for Ischemic Heart Failure (STICH) trial
2006-	Co-Investigator, Surgical Interventions for Moderate Ischemic Mitral Regurgitation. NHLBI/NIH/NINDS Cardiothoracic Surgery Trials Network.
2006-	Co-Investigator, Evaluation of Outcomes Following Mitral Valve Repair/Replacement in Severe Chronic Ischemic Mitral Regurgitation NHLBI/NIH/NINDS Cardiothoracic Surgery Trials Network.
2007-	Co-Investigator, Surgical Ablation Versus No Surgical Ablation for Patients with Persistent or Longstanding Persistent Atrial Fibrillation Undergoing Mitral Valve Surgery. NHLBI/NIH/NINDS Cardiothoracic Surgery Trials Network

2007 - 10	Co-Principal Investigator, Montefiore HARPS Protocol – Use of Clenbuterol in Recipients of Ventricular Assist Devices as a Bridge to Recovery
2007 - 9	Co- Investigator, Multicenter, double blind, randomized, placebo-controlled parallel group study to assess the efficacy, safety and tolerability of tezosentan in patients with preoperative pulmonary hypertension, due to left heart disease, undergoing cardiac surgery
2007 - 9	Principal Investigator (Site), Evaluation of the Ventracor Ventricular Assist System as Bridge to Transplantation
2007 - 9	Principal Investigator (Site), Evaluation of the Ventracor Ventricular Assist System as Destination Therapy
2008 - 9	National Principal Investigator, VOYAGER Trial: Patient Discharge Using Abiomed Portable Driver System
2008 -	Co-Principal Investigator (Site), Berlin Heart Excor Pediatric Ventricular Assist Device: Pediatric Clinical IDE Study (IDE G050262)
2009 -	Principal Investigator (Site); Clinical Evaluation of the Heartware Left Ventricular Assist Device as Bridge to Transplantation
2010 -	Principal Investigator (Site); ENDURANCE: Clinical Evaluation of the Heartware Left Ventricular Assist Device as Destination Therapy
2012-	Principal Investigator (Site): **R**isk Assessment and Comparative Effectiveness **O**f Left Ventricular **A**ssist **D**evice and **M**edical Management in **A**mbulatory Heart Failure **P**atients (ROADMAP) Trial
2013-	Principal Investigator (Site): Heartware ENDURANCE Supplement Trial
2014-	Principal Investigator (Site): CTSN NIH: Safety & Efficacy of Intramyocardial Injection of Mesenchymal Precursor Cells on Myocardial Function in LVAD Recipients

INVITED PRESENTATIONS:

National and International:

2002 REMATCH Trial: A Paradigm Shift ?. Grand Rounds, Strong Memorial Hospital, Rochester, New York.

2002 The MicroMed-DeBakey Axial Flow Pump. 42th Annual ASAIO meeting, New York, New York

2002 Overview of Mechanical Pumps. Moderator. Cleveland Clinic Foundation, STS Circulatory Support Meeting, Cleveland, OH.

2003 Bleeding and LVADs: Adding Insult to Injury. Cleveland Clinic Foundation, STS Circulatory Support Meeting, Cleveland, OH.

2003 American Experience With the MicroMed VAD as a Bridge to Transplantation. Investigator's Meeting. Washington DC.

2003 Selection Criteria for MicroMed VAD Support. Investigator's Meeting. Washington DC.

2004 My Worse Case Scenario. STS Current Strategies for Heart Failure Management Meeting. Louisville, Kentucky.

2005 Surgical Considerations in Device Therapy. Moderator. Mechanical and Biological Cardiac Support Meeting: Recovery, Replacement and Repair. Dallas, TX

2008 Montefiore Experience with the Tandem Assist System. Society for Thoracic Surgeons, San Francisco

2008 The Bumpy Road to Destination Therapy. Society for Thoracic Surgeons, San Francisco

2009 Cardiac Recovery During LVAD Support. 4th Annual Heart Failure and Pulmonary Hypertension Summit Meeting. Allegheny Hospital, Pittsburgh, PA.

2010 Moderator/Chair. International Society of Heart and Lung Transplantation, Annual Meeting, Chicago

2011 Moderator/Chair. International Society of Heart and Lung Transplantation, Annual Meeting, San Diego

2011 Dispositivos de Asistencia al Ventriculo Izquierdo. Congreso Internacional de Cardiologia. Punta Cana, Republica Dominicana

2012 Chair, AATS Allied Health Personnel Cardiothoracic Surgery Symposium, San Francisco, 2012

2012 Gastrointestinal Bleeding in LVAD Recipients. ISHLT ACADEMY. Prague, Czech Republic

2012 LVADs and Aortic Insufficiency. Investigator's Expert Panel. Heartware Investigator's Meeting, Boston

2012 Management of Suspected Pump Thrombosis. 21st Century Treatment of Heart Failure. Cleveland Clinic, Cleveland, OH.

2013 Acute Mechanical Support: Futility vs. Heroism. Society for Thoracic Surgeons, Los Angeles, 2013

2013 Complications of Mechanical Support. American Association for Thoracic Surgery, Minneapolis, 2013

2013 Algorithms for the Management of Pump Thrombosis. ISHLT Academy, Montreal, Canada

2013 Perioperative Management of the LVAD Recipient, STS Mechanical Circulatory Support Symposium, Chicago

2013 Complex LVAD Patient. Case Theater. American Heart Association Scientific Sessions, Dallas, TX

2014 Emerging Device: Circulite. ISHLT Academy, 2014, San Diego

2014 Pump Thrombosis: Mechanism, Incidence, Diagnosis and Management. ISHLT Academy, 2014, San Diego

2014 Aortic Insufficiency at Implant: Surgical Choices. ISHLT Academy, 2014, San Diego

2014 Postcardiotomy Cardiogenic Shock: Pearls & Pitfalls. AATS Annual meeting, Toronto, CA

2014 Pump Thrombosis. AATS Annual meeting, Toronto, CA

2015 INTERMACS 0: Weaning or Bridging ?. ISHLT Annual Meeting, Nice, France

2016 Invited Speaker. New VADs, New Trials….Better or Just New?. Society of Thoracic Surgeons Annual Meeting, Phoenix, Arizona

2016 Minimally Invasive LVAD Implantation: Con Debate. ISHLT Annual meeting, Washington DC

2016 Keynote Speaker. To STICH or no to STICH. Annual Heart Failure Conference Northwestern Hospital, Chicago

Regional:

2001 Heart Transplantation and Mechanical Support. Grand Rounds, Monmouth Medical Center, New Jersey.

2001 Left Ventricular Assist Devices. Grand Rounds, Saint Barnabas Hospital, Livingston, New Jersey

2001 Options for Mechanical Support in Adults. Sixth Annual ECMO Conference. Livingston, New Jersey

2001 Surgical Management of Heart Failure. Quarterly Medical Staff Meeting, Newark Beth Israel, Newark, New Jersey.

2002 Surgical Management of End-Stage Heart Disease. Grand Rounds, Morristown Memorial Hospital, Morristown, New Jersey.

2002 Mechanical Support for the Management of Advanced Heart Failure. Heart Council of Long Island Heart Failure Meeting, Melville, New York

2003 Mechanical Support and the REMATCH Trial: The Dawn of a New Era?. Grand Rounds, St-Luke's-Roosevelt Medical Center, New York.

2003 End-Stage Heart Failure – Heart Transplantation and Beyond. Grand Rounds, Newark Beth Israel, New Jersey.

2003 Surgical Options in Heart Failure Management. Cardiac Nursing Symposium, Newark, NJ

2003 End-Stage Heart Failure – Heart Transplantation and Beyond .Cardiology Grand Rounds, New York University, New York

2003 Annual Cardiac Symposium, Staten Island University, New York

2004 Surgical Treatment of Heart Failure: State of the Art. 6th Annual New Jersey Perfusion Symposium. Livingston, New Jersey.

2006 What Can the Surgeon Do For You? Cardiothoracic Surgery Grand Rounds, North Shore University Hospital, Manhasset, New York

2006 Surgical Options for the Patient with Advanced Heart Failure. General Surgery Grand Rounds. Our Lady of Mercy Hospital, Bronx, New York

2006 Surgical Management of End-Stage Heart Disease. Cardiology Grand Rounds. Maimonides Hospital, Brooklyn, NY

2007 Acute Myocardial Infarction and Cardiogenic Shock: Role of the Surgeon. St Luke's Hospital. Cardiology Grand Rounds. New York, NY

2007 LVADs: What the Critical Care Doc Needs to Know. Greater New York Heart Association. Annual Critical Care Meeting, New York

2008 Mechanical Support: State of the Heart. Cardiology Grand Rounds, Long Island College Hospital, New York

2009 Mechanical Assist Device Support for the Critical Care Intensivist. Annual Greater New York Heart Association meeting, New York.

2009 What Can We Offer the Patient with End-Stage Heart failure? Medicine Grand Rounds. South Nassau Hospital, Long Island

2009 What are The Surgical Options for the Patient With Advanced Heart Failure. Medicine Grand Rounds. Lawrence Hospital, Westchester, New York.

2009 Are We Ready for LVAD Support in the NYHA Class III Patient?. 3rd Annual Success With Heart Failure Meeting. Harvard Club, New York

2009 Destination Therapy for the Community Cardiologist. Cardiology Grand Rounds. White Plains Hospital, New York.

2010 LVAD Therapy: It's All About the Right Heart. Greater New York Heart Association: Annual Critical Care Meeting, New York

2010 Spanish-American Cardiology Society. Therapies for End Stage Heart Failure. Lincoln Hospital, New York

2014 LVAD Therapy Update. Sound Shore Cardiology Grand Rounds, New Rochelle, NY

2016 Massive Pulmonary Embolism. Medical Grand Rounds, White Plains Hospital, White Plains NY.

Presentations at Einstein and Affiliates:

2005 LVAD 101. Cardiothoracic Surgery Grand Rounds. Montefiore Medical Center, New York

2006 State of the Art in Mechanical Support. Cardiology Grand Rounds, Einstein Hospital, New York

2006 Surgical Options for the Patient with Advanced Heart Failure. General Surgery Grand Rounds. Montefiore Medical Center, New York

2006 The Bumpy Road to Destination Therapy. First Annual Heart Failure Symposium. Montefiore Medical Center, New York.

2008 Bumpy Road to Destination Therapy. Second Annual Heart Failure Symposium. Montefiore Medical Center, New York.

2009 Mechanical Support: State of the Heart. Cardiology Grand Rounds, Beth Israel Medical Center, New York

2008 LVAD 101, Cardiology Fellow Rounds. Montefiore Medical Center

2012 Hemostatic Alterations in Recipients of LVAD Technologies. Hematology Grand Rounds. Montefiore Medical Center, NY

2012 The Montefiore LVAD Program. Board of Trustees. Montefiore Medical Center, NY

2012 So, You Want to Be a Heart Surgeon. Einstein College of Medicine, Surgery Interest Group

2013 LVAD Intro. Cardiology Fellows Grand Rounds

2013 LVAD: Present Status & Future Directions. Ritz Carlton Hotel, White Plains, NY

2014 Mechanical Circulatory Support: Past, Present & Future. Cardiothoracic Surgery Grand Rounds, Montefiore Medical Center

2014 LVAD Support : Global Overview. Montefiore Critical Care Medicine Annual Meeting, Montefiore Medical Center

2015 LVAD Implantation: Surgeon's Perspective. Frist Annual BronxHeart Innovations Meeting, Montefiore Medical Center

2015 Mechanical Circulatory Support in 2015: Present Status and Future Challenges. Cardiothoracic Surgery Grand Rounds, Montefiore Medical Center

BIBLIOGRAPHY

A. Original Communications in Reviewed Journals:

1. Zaghouani H, **Goldstein DJ**, Shah H, Anderson S, Lacroix M., Kennedy R, Bona C. *Induction of antibodies to the envelope protein of the HIV virus by sensitization of rabbits with monoclonal anti-idiotypes*. Proc Nat Acad Sci 1991;88(13):5645-49.

1. Oz MC, **Goldstein DJ**, Rose EA. *Adjustable annuloplasty for tricuspid insufficiency*. Ann Thorac Surg 1994;58:594-95.

2. **Goldstein DJ**, El-Amir N, Ashton RA, Catanese K, Rose EA, Levin HR , Oz MC. *Fungal infections in left ventricular assist device recipients: incidence, prophylaxis and treatment.* ASAIO 1995;41:873-75.

3. **Goldstein DJ**, Oz MC, Rose EA, Fisher P, Michler RE. *Experience with heart transplantation for cardiac tumors*. J Heart Lung Transpl 1995;14:382-86.

4. **Goldstein DJ**, Seldomridge JA, Addonizio L, Oz MC, Michler RE. *Orthotopic heart transplantation in patients with treated malignancies.* Am J Cardiol 1995;75:968-71.

5. **Goldstein DJ**, Seldomridge JA, Chen JM, Catanese KA, DeRosa CM, Weinberg AD, Smith CR, Rose EA, Levin HR, Oz MC. *Use of aprotinin in LVAD recipients reduces blood loss, blood use and perioperative mortality*. Ann Thorac Surg 1995;59:1063-68.

6. **Goldstein DJ**, Mullis SL, Delphin ES, El-amir N, Ashton RC, Gardocki M, Jordan DA, Catanese KA, Levin HR, Oz MC. *Non cardiac surgery in long term implantable LVAD recipients*. Ann Surg 1995;222:203-07.

7. Slater JP, **Goldstein DJ**, Ashton RC, Levin HR, Spotnitz HM, Oz MC. *Right-to-left venoarterial shunting for right sided circulatory failure*. Ann Thorac Surg 1995;60:978-85.

8. **Goldstein DJ**, Williams DL, Oz MC, Weinberg AD, Rose EA, Michler RE. *De novo malignancies after orthotopic cardiac transplantation*. Ann Thorac Surg 1995;60:1783-89.

9. **Goldstein DJ**, DeRosa CM, Mongero L, Weinberg AD, Michler RE, Rose EA, Oz MC, Smith CR. *Safety and efficacy of aprotinin in profound hypothermia and circulatory arrest*. J Thorac Cardiovasc Surg 1995;110:1615-22.

10. Oz MC, **Goldstein DJ**, Pepino P, Weinberg AD, Thompson S, Catanese KA, Vargo RL, McCarthy PM, Rose EA, Levin HR. *Screening scale predicts patients successfully receiving long-term implantable LVAD.* Circulation 1995;92[suppl II]:II-169-II-173

11. Slater JP, Yamada A, Yano OJ, Stennet R, **Goldstein DJ**, Levin HR, Spotnitz HM, Oz MC. *Creation of a controlled venoarterial shunt: A surgical intervention for right-sided circulatory failure.* Circulation 1995;92[suppl II]:II-467-II-471.

12. **Goldstein DJ**, Oz MC, Michler RE. *Radical excisional therapy and cardiac transplantation for recurrent atrial myxoma*. Ann Thorac Surg 1995;60:1105-07.

13. Oz MC, **Goldstein DJ**, Rose EA. *Preperitoneal placement of ventricular assist devices: an illustrated stepwise approach.* J Cardiac Surg 1995;10:288-94.

14. Rose EA, **Goldstein DJ**. *Wearable long term mechanical support for patients with end-stage heart disease: a tenable goal.* Ann Thorac Surg 1996;61:399-402.

15. **Goldstein DJ**, Smith CR, Oz MC, Friedlander J, Mongero L, Delphin E. *Safety of repeat aprotinin administration for left ventricular assist device recipients undergoing cardiac transplantation.* Ann Thorac Surg 1996;61:692-95.

16. **Goldstein DJ,** Austin JHM, Zuech N, Williams DL, Stoopler MB, Michler RE, Schulman LL. *Lung cancer after heart transplantation.* Transplantation 1996;62(6):772-75.

17. Catanese KA, **Goldstein DJ**, Williams DL, Foray AT, Illick CD, Gardocki MT, Weinberg AD, Levin HR, Rose EA, Oz MC. *Outpatient left ventricular assist device support: a new destination rather than a bridge.* Ann Thorac Surg 1996;62:646-53.

18. Beck J, Mongero L, **Goldstein DJ**, Oz MC. *Perfusion technique for the treatment of right heart failure*. Perfusion 1995;10:323-26.

19. Ashton RC, **Goldstein DJ**, Rose EA, Weinberg AD, Levin HR, Oz MC. *Duration of LVAD support affects transplant survival*. J Heart Lung Transpl 1996;15:1151-57.

20. Ashton RC, **Goldstein DJ**, Rose EA, Weinberg AD, Levin HR, Oz MC. *The development of a transluminal device for the treatment of aortic regurgitation: prototype and testing system*. J Thorac Cardiovasc Surg 1996;112:979-83.

21. Oz MC, Argenziano M, Catanese KA, Gardocki M, **Goldstein DJ**, Ashton RC, Rose EA, Levin HR. *Bridge experience with long-term implantable left ventricular assist device: are they an alternative to transplantation ?*. Circulation 1997;95:1844-52.

22. **Goldstein DJ**, Zuech N, Sehgal V, Weinberg AD, Drusin RE, Cohen D. *Cyclosporine induced end stage nephropathy after cardiac transplantation; incidence and progression*. Transplantation 1997;63:664-68.

23. Holubarsch C, Ruf T, **Goldstein DJ**, Ashton RC, Nickl W, Pieske B, Pioch K, Ludmann J, Wiesner S, Hasenfuss G, Posival H, Just H, Burkhoff D. *Existence of the Frank-Starling mechanism in the failing human heart.* Circulation 1996;94:683-89.

24. **Goldstein DJ**, Ashton RC, Slater JP, Pearson M, Seldomridge JA, D'Alessandro D, Jordan DA, Oz MC. *Venoarterial shunting for the treatment of right sided circulatory failure following left ventricular assist device placement.* ASAIO J 1997;43(3):171-76.

25. **Goldstein DJ**, Moazami N, Seldomridge JA, Liao H, Ashton RC, Naka Y, Pinsky DJ, Oz MC. *Circulatory resuscitation with 30 day left ventricular assist device reduces interleukins 6 and 8 levels*. Ann Thorac Surg 1997;63:971-74.

26. **Goldstein DJ**, Dean D, Smerling A, Oz MC, Dickstein M. *Inhaled nitric oxide Is not a negative inotrope in a porcine model of pulmonary hypertension*. J Thorac Cardiovasc Surg 1997;114:461-66.

27. Argenziano M, Dean DA, Moazami N, Williams M, **Goldstein DJ**, Rose EA, Spotnitz HM, Burkhoff D, Oz MC, Dickstein ML. *Inhaled nitric oxide does not alter systolic or diastolic myocardial function in a porcine model of heart failure*. J Thorac Cardiovasc Surg 1998;115:700-08.

28. **Goldstein DJ**, Garfein E, Zuech N, Michler RE. *Mitral valve replacement and tricuspid annuloplasty following cardiac transplantation*. Ann Thorac Surg. 1997;63:1463-65.

29. **Goldstein DJ**, DeRosa C, Seldomridge JA, Weinberg AD, Oz MC, Smith CR. *Is aprotinin indicated for reoperative valvular surgery?*. J Heart Valve Dis 1997;6:88-92.

30. **Goldstein DJ**, Argenziano M, Oz MC. *Permanent mechanical circulatory support: pitfalls and promises.* Contemporary Treatments in Cardiovascular Diseases 1997;2:209-25.

31. **Goldstein DJ,** Flores R, and Todd G. *Rupture of non-aneurysmal atherosclerotic infrarenal aorta*. J Vasc Surg 1997;26:700-03.

32. Flores RM, **Goldstein DJ**, Sung RS, Steinglass K, Weinsten S, Chabot JA. *Transthoracic transdiaphragmatic excision of simultaneous lung and adrenal lesions*. Ann Thorac Surg 1998;65:833-34.

33. Slater JP, Lipsitz EC, Chen JM, Levin HR, Oz MC, **Goldstein DJ**, Ashton RC, Burkhoff D. *Systolic ventricular interaction in normal and diseased explanted human hearts.* J Thorac Cardiovasc Surg 1997;113:1091-99.

34. **Goldstein DJ**, Choudhri A, Argenziano M, Ulmer B, Oz MC. *Repeat administration of aprotinin for staged cardiac transplantation.* J Circ Support 1998;1:27-30.

35. Argenziano M, **Goldstein DJ**, Catanese KA, Flannery M, Gardocki MT, Rose EA, Scully BE, Oz MC. *Management of infections involving the left ventricular assist device surface*. J Circ Support 1998;1:31-36.

36. Farman J, **Goldstein DJ,** Sugalski M, Moazami N, Amory S. *Bouveret's syndrome: diagnosis by helical CT scan.* Clinical Imaging 1998;22:240-42.

37. Harig B, **Goldstein DJ**, Rosen Y, Farman J. *Colonic obstruction due to sigmoid muscle hyperplasia.* Mt Sinai J Med 1999;66:106-8.

38. Argenziano M, Dean D, Moazami N, Williams M, **Goldstein DJ**, Cabreriza S, Burkhoff D, Smerling A, Rose EA, Oz MC, Dickstein M. *Inhaled nitric oxide is not a myocardial depressant in a porcine model of heart failure*. J Thorac Cardiovasc Surg 1998;115:700-08.

39. Michler RE, **Goldstein DJ**. *Cardiac transplantation for primary cardiac neoplasms*. Seminars in Oncology 1997;24:534-39.

40. **Goldstein DJ**, Losquadro W, Spotnitz HM. *Outpatient pacemaker procedures in orally anticoagulated patients*. PACE 1998;21:1730-34.

41. **Goldstein DJ**, Oz MC, Rose EA. *Implantable left ventricular assist devices*. New Engl J Med 1998;339(21):1522-33.

42. Hart J, Cabreriza S, Jia CX, Umana J, **Goldstein DJ**, Hill-Edgar A, Weinberg AD, Galantowicz ME, Dickstein M, Burkhoff D, Rose EA, Spotnitz HM. *Left ventricular function in a porcine model of dilated cardiomyopathy during left ventricular reduction surgery*. Surg Forum 1998;49:246-8.

43. Rose EA, Moskowitz A, Packer M, Sollano J, Williams D, Tierney A, Heitjan D, Meier P, Ascheim D, Levitan R, Weinberg A, Stevenson L, Watson J, **Goldstein D**, Gelijns A. *Randomized evaluation of mechanical assistance for the treatment of congestive heart failure: rationale, design and endpoints.* Ann Thorac Surg 1999; 67:723-30.

44. **Goldstein DJ**, Rabkin D, Spotnitz HM. *Unconventional approaches to cardiac pacing in patients with inaccessible cardiac chambers.* Ann Thorac Surg 1999;67:952-8.

45. Rabkin D, **Goldstein DJ,** Flores R, Benvenisty AI. *Spontaneous popliteal artery dissection.* J Vasc Surg 1999;29:737-40.

46. **Goldstein DJ,** Oz MC. *Minimally invasive cardiac surgery: present status and future directions.* Curr Op in Cardiol. 1999:14:419-25.

47. Morales DLS, Catanese KA, Helman DN, Williams MR, Weinberg A, **Goldstein DJ**, Rose EA, Oz MC. *Six-year experience of caring for 44 LVAD patients at home: safe, economical and necessary.* J Thorac Cardiovasc Surg 2000;119:251-9.

48. Rabkin D, Sladen R, Dimango A, Steinglass K, **Goldstein DJ**. *Inhaled nitric oxide for the treatment of postpneumonectomy pulmonary edema.* Ann Thorac Surg 2001;72:272-4.

49. **Goldstein DJ**, Oz MC. *Mechanical support for postcardiotomy cardiogenic shock*. Sem Thorac Cardiovasc Surg 2000;12:220-8.

50. Youssuf A, Karanam R, Prendergast T, Saunders C, Hertz S, Brener B, Sardari F, **Goldstein DJ**. *Combined off pump and carotid revascularization: early experience.* Ann Thorac Surg 2001;72:1542-5.

51. Kukuy E, **Goldstein D**, Rao V, Edwards N, Naka Y. *A simple method of creating LVAD outflow anastomosis*. Heart Surgery Forum 2002;6(1).

52. **Goldstein DJ**. Invited Commentary. In: *Ambulatory intraaortic balloon pump use as bridge to heart transplant.* Ann Thorac Surg 2002;74:751-2.

53. **Goldstein DJ,** Beauford R, Luk B, Prendergast T, Sardari F, Burns P, Karanam R, Saunders C. *Multivessel off pump revascularization in patients with severe left ventricular dysfunction.* Eur J Cardiothorac 2003;24:72-80.

54. Beauford R, **Goldstein D,** Luk B, Prendergast T, Sardari F, Burns P, Karanam R, Saunders C. *Multivessel off pump revascularization in octogenarians.* Ann Thorac Surg 2003 ;76:12-7.

55. **Goldstein DJ**. *Worldwide experience with the MicroMed DeBakey VAD as a bridge to transplantation.* Circulation 2003;108:II272-7

56. **Goldstein DJ,** Beauford R. *Left ventricular assist devices and bleeding: adding insult to injury.* Ann Thorac Surg 2003;75:S42-7.

57. Beauford R, Saunders CR, **Goldstein DJ.** *Combined off-pump coronary revascularization and carotid endarterectomy.* J Cardiovasc Surg 2003;44:407-15

58. Beauford R, Saunders C, Niemeier L, Lunceford T, Karanam R, Prendergast T, Shah S, Burns P, Sardari F and **Goldstein D**. *Is off pump revascularization better for patients with non-dialysis dependent renal insufficiency?* Heart Surg Forum 2004 7(2):E141-6.

59. Beauford R, Saunders C, Niemeier L, Lunceford T, Karanam R, Prendergast T, Shah S, Burns P, Sardari F and **Goldstein D**. *Multivessel off pump revascularization for patients with left main disease.* J Card Surg 2005:20:112-8.

60. **Goldstein DJ**, Zucker M, Arroyo L, McCarthy P, Noon G. *Safety and efficacy trial of the MicroMed DeBakey VAD as a Bridge to transplantation*. J Am Coll Cardiol 2005;45:962-3

61. Zucker MJ, Baran DA, Arroyo LH**, Goldstein DJ**, Neacy C, Mele L, Weinberg AD, Prendergast TW, Ribner HS: *De novo immunosuppression with sirolimus and tacrolimus in heart transplant recipients compared with cyclosporine and mycophenolate mofetil - a one year follow-up analysis*. Transpl Proc 2005;37:2231-9

62. Baran DA, Gass Al, Galin I, Zucker M, Arroyo L, **Goldstein DJ**, Prendergast T, Lubitz S, Courtney M, Correa R, Chan M, Spielvogel D, Lansman S. *Lack of*

sensitization and equivalent post-transplant outcomes with the Novacor left ventricular assist device. J Heart Lung Transpl 2005:24:1886-90.

63. **Goldstein DJ**. Advances in Hematology: *Coagulation and Thrombotic Complications Associated with Ventricular Assist Devices.* Clin Adv Hematol Oncol 2005 3;10:766-8.

64. **Goldstein DJ**, Smego D, Michler RE. *Surgical aspects in congestive heart failure*. Heart Fail Rev. 2006;11:171-192.

65. Baran D, Zucker M, Arroyo L, Alwarshetty M, Ramirez M, Prendergast T, **Goldstein D**, Camacho M, Gass A, Carr C, Cohen M. *Randomized trial of Tacrolimus monotherapy: Tacrolimus in combination, Tacrolimus alone compared (TIC TAC).* J Heart Lung Transpl 2007;26:992-7.

66. Fisher J, Fox M, Kim S, **Goldstein D**, Haramati L. *Asymptomatic anterior perforation of an ICD lead into subcutaneous tissues*. PACE 2008;31:7-9.

67. Slaughter MS, Rogers JG, Milano CA, Russell SD, Conte JV, Feldman D, Sun B, Tatooles AJ, Delgado RM 3rd, Long JW, Wozniak TC, Ghumman W, Farrar DJ, Frazier OH; HeartMate II Investigators. **Goldstein D**, collaborator. *Advanced heart failure treated with continuous-flow left ventricular assist device.* N Engl J Med. 2009;361(23):2241-51

68. Stern D, **Goldstein D**. *Incidence of Gastrointestinal Bleeding in Recipients of the HeartMate II Left Ventricular Assist Device*. J Card Surg 2010;25:352-6.

69. Formica P, Murthy S, Edwards P, **Goldstein D**, Maybaum S. *A structured 3-step approach to evaluate cardiac recovery with continuous flow circulatory support*. J Heart Lung Transpl 2010;29:1440-2.

70. **Goldstein D**, Neragi SM. *Mechanical Bridge to Decision: What are the Options for the Management for Acute Refractory Cardiogenic Shock?* Curr Heart Fail Rep 2011;8:51-8.

71. **Goldstein D**, Maybaum S, Macgillivray T, Moore S, Bogaev R, Farrar D, and Frazier OH for the HeartMate II Clinical Investigators**.** *Young Patients with Non-Ischemic Cardiomyopathy Have Higher Likelihood of Left Ventricular Recovery During HeartMate II LVAD Support*. J Cardiac Failure 2012;18:392-5

72. **Goldstein D,** Naftel D, Holman W, Bellumkonda L, Pamboukian SV, Pagani FD, Kirklin J. *Continuous Flow Devices and Percutaneous Site Infections: Clinical Outcomes.* J Heart Lung Transpl 2012;31:1151-7

73. D'Alessandro D, Forest S, Hsu D, Lamour J, Weinstein S, **Goldstein D**. *Emergency Use of Intrapericardial Ventricular Assist Device in an Adolescent*. Pediatr Transplant 2012; 16(8):E356-9.

74. **Goldstein D**, Bello R, Shin J, Stevens G, Zolty R, Maybaum S, D'Alessandro D. *Cardiac Transplantation in the Septuagenarian.* J Heart Lung Transpl 2012;31:679-84

75. Neragi SM, **Goldstein D**, Bello R, Michler R, D'Alessandro D. *Right ventricular dysfunction following continuous flow left ventricular assist device placement in 51 patients: predictors and outcomes*. J Cardiothorac Surg 2012;7:60-5.

76. Kelesidis I, Yang F, Maybaum S, **Goldstein D**, D'Alessandro D, Ferrick K, Kim S, Palma E, Gross J, Fisher J, Krumerman A. *Examination of Explanted Heart Following Radiofrequency Ablation for Intractable Ventricular Arrhythmia.* Circulation: Arrhythmia & Electrophys 2012;5:e:c109-10

77. Patel S, Saeed O, Murthy S, Bhatia V, Shin J, Negassa A, Pullman J, **Goldstein D**, Maybaum S. *Combining Continuous Flow Circulatory Support and Neurohormonal Blockade for Recovery of Cardiac Function in Advanced Heart Failure.* J Heart Lung Transpl 2013;32:305-12

78. Forest S, Bello R, Edwards P, Nucci C, Casazza D, Shin J, Patel S, Stevens G, D'Alessandro D, Maybaum S, **Goldstein DJ**. *Readmission Following Continuous Flow LVAD Implantation: Etiologies, Patterns and Days Alive Out of Hospital*. Ann Thor Surg 2013;95:1276-81

79. Gordon RJ, Weinberg AD, Pagani FD, Slaughter MS, Naka Y, **Goldstein DJ**, Dembitsky W, Giacalone J, Ferrante J, Ascheim D. Moskowitz A, Rose EA, Gelijns A, Lowy F and the VAD Infection Study Group. *A Prospective, Multicenter Study of Ventricular Assist Device Infections*. Circulation 2013;127:691-702

80. Taghavi S, Haman E, Wilson L, Clark R, Jayarajan S, Uriel N, **Goldstein DJ**, Takayama H, Naka Y, Mangi A. *Mitral Valve Repair at the Time of Heartmate-2 Implantation Confers Meaningful Decrement in Pulmonary Vascular Resistance*. ASAIO 2013;59:469-73

81. Holman WL, Naftel DC, Eckert CE, Kormos RL, **Goldstein DJ**, Kirklin JK. *Durability of Left Ventricular Assist Devices: INTERMACS 2006-2011*. J Thoracic Cardiovasc Surg 2013;146:437-41.

82. *The 2013 International Society for Heart and Lung Transplantation Guidelines for Mechanical Circulatory Support: Executive Summary*

    Co-chairs: David Feldman, MD, PhD;_ Salpy V Pamboukian, MD, MSPH;_ Jeffrey J. Teuteberg, MD;_
    Task Force Chairs (exclusive of co-authors): Emma Birks, MD; Katherine Lietz, MD;
    Stephanie A. Moore, MD; Jeffrey A. Morgan, MD

Contributing Writers (exclusive of co-chairs or chairs): Francisco Arabia, MD; Mary E. Bauman, MScN, NP; Hoger W. Buchholz, MD; Mario Deng, MD; Marc L. Dickstein, MD; Aly El-Banayosy, MD; Tonya Elliot, RN, MSN; **Daniel J. Goldstein, MD**; Kathleen L. Grady, PhD, APN; Kylie Jones, RN; Katarzyna Hryniewicz, MD; Ranjit John, MD; Annemarie Kaan, MCN, RN; Shimon Kusne, MD; Matthias Loebe, MD, PhD; M. Patricia Massicotte, MHSc, MD; Nader Moazami, MD; Paul Mohacsi, MD; Martha Mooney, MD;Thomas Nelson, MD; Francis Pagani, MD; William Perry, RN;Evgenij V. Potapov, MD; J. Eduardo Rame, MD, MPhil; Stuart D. Russell, MD;Erik N. Sorensen, PhD; Benjamin Sun, MD; and Martin Strueber, MD. J Heart Lung Transpl 2013;32:157-187.

83. Neragi-Miandoab S, Michler RE, **Goldstein D**, D'Alessandro D. *Extracorporeal Membrane Oxygenation as a Temporizing Approach in a Patient with Shock, Myocardial Infarct and Large Ventricular Septal Defect*. J Card Surg 2013;28:123-5.

84. **Goldstein DJ**, John R, Salerno C, Silvestry S, Moazami N, Horstmanshof D, Admason R, Boyle A, Zucker M, Rogers J, Russell S, Long J, Pagani F, Jorde U. *Algorithm for the Diagnosis and Management of Pump Thrombus*, J Heart Lung Transpl 2013;32:667-70

85. Levy DT, Guo Y, Simkins J, Puius YA, Muggia VA, **Goldstein DJ**, D'Alessandro DA, Minamoto G. *Left Ventricular Assist Device Exchange for Persistent Device-Related Infection: Case Series and Review of the Literature*. Transpl Infect Dis 2014;15:453-60

86. Neragi S, Baran D, Godelman A, **Goldstein DJ**. *Orthotopic Cardiac Transplantation in Patients With Persistent Left Superior Vena Cava: Bicaval and Biatrial Techniques.* Ann Thorac Surg 2014;97:1085-7

87. Saeed O, Maybaum S, D'Alessandro D, **Goldstein D**, Patel S. *Aortic Valve Opening and Thrombotic Events During HeartMate II Support.* J Heart Lung Transpl 2014;33:109-12.

88. Kirklin J, Naftel D, Kormos R, Pagani F, Myers S, Stevenson L, Acker M, **Goldstein D**, Silvestry S, Milano C, Baldwin T, Miller M. *INTERMACS analysis of pump thrombosis in the HeartMate II Ventricular Assist Device.* J Heart Lung Transpl 2014;33:12-22

89. **Goldstein D**, Aaronson K, Tatooles A, Silvestry S, Jeevanandam V, Gordon R, Hathaway D, Najarian K, Slaughter M for the ADVANCE investigators. *Gastrointestinal Bleeding in Recipients of the Heartware LVAD*. J Am Coll Cardiol:Heart Fail 2015;3:303-13

90. Ascheim D, Gelijns A, **Goldstein D**, Moye L, Smedira N, Lee S, Klodell C, Szady A, Parides M, Jeffires N, Skerret D, Taylor D, Rame E, Milano C, Rogers J, Lynch J, Dewey T, Eichorn E, Sun B, Feldman D, Simari R, O'Gara P, Taddei-Peters W, Miller M, Naka Y, Bagiella E, Rose E, Woo J. *Mesenchymal Precursor Cells as Adjunctive Therapy in Recipients of Contemporary LVADs*. Circ 2014;129:2284-96

91. Patel MR, White RD, Abbara S, et al. 2013 *ACCF/ACR/ASE/ASNC/SSCT/SCMR Appropriate Utilization of Cardiovascular Imaging in Heart Failure: a joint Report of the American College of Radiology Appropriateness Criteria Committee and the American College of Cardiology Foundation Appropriate Use Criteria Task Force.* JACC 2013;61:2207-31. **Goldstein DJ** Collaborator

92. Acker MA, Parides MK, Perrault LP, Moskowitz AJ, Gelijns AC, Voisine P, Smith PK, Hung JW, Blackstone EH, Puskas JD, Argenziano M, Gammie JS, Mack M, Ascheim DD, Bagiella E, Moquete EG, Ferguson TB, Horvath KA, Geller NL, Miller MA, Woo YJ, D'Alessandro DA, Ailawadi G, Dagenais F, Gardner TJ, O'Gara PT, Michler RE, Kron IL; CTSN. *Mitral Valve Repair Versus Replacement for Severe Ischemic Mitral Regurgitation.* N Engl J Med. 2014 Jan 2;370(1):23-32. **Goldstein DJ** Collaborator

93. **Goldstein DJ**, John R, Salerno C. *LVAD Thrombosis*. Letter to New Engl J Med. 2014;370:1465

94. Patel S, Sileo A, Bello R, Gunda S, Nguyen J, **Goldstein D**. *Heart Transplantation vs Continuous Flow LVAD: Comprehensive Costs at One Year*. J Card Fail 2015;21:160-6.

95. Kamdar F, Eckman P, **Goldstein D**, Sai-Sudhaker C, Agarwal S, Pagani F, Myers S, Naftel D, John R. *Pump Related Infections (PRI) After Implantation of Continuous Flow Left Ventricular Devices: Analysis of 2900 Patients from the INTERMACS Registry* (Submitted, JHLT 2014)

96. Kron IL, Hung J, Overbey JR, Bouchard D, Gelijns AC, Moskowitz AJ, Voisine P, O'Gara PT, Argenziano M, Michler RE, Gillinov M, Puskas JD, Gammie JS, Mack MJ, Smith PK, Sai-Sudhakar C, Gardner TJ, Ailawadi G, Zeng X, O'Sullivan K, Parides MK, Swayze R, Thourani V, Rose EA, Perrault LP, Acker MA; CTSN Investigators. *Predicting recurrent **mitral** regurgitation after **mitral** valve repair for **severe** ischemic **mitral** regurgitation.* J Thorac Cardiovasc Surg. 2015 Mar;149(3):752-6. **Goldstein DJ** Collaborator

97. Teuteberg J, Slaughter M, Rogers J, McGee E, Pagani F, Gordon R, Rame E, Acker M, Kormos R, Salerno C, Schleeter T, **Goldstein D**, Shin J, Starling R, Wozniak T, Malik A, Silvestry S, Ewald G, Jorde U, Birks E, Najarian K, Hathaway D, Aaronson K for the ADVANCE Trial Investigators. *The HVAD Left Ventricular Assist Device: Risk Factors for Neurologic Events and Preventive Mitigation Strategies.* J Am Coll Cardiol HF 2015;3:818-28

98. Levy DT, **Goldstein D**. *The Role of Gallium SPECT-CT in the Diagnosis of LVAD Infections*. ASAIO J 2015;61:e5-10

99. Galvao M, Saeed O, Immekus J, **Goldstein D**, Maybaum S. *An International Survey to Assess Referral Thresholds for Destination Therapy in Non-Inotrope Dependent Patient: Results of the CONSENSUS DT Study.* J Card Fail 2014;7:492-7.

100. Neragi S, **Goldstein D**, D'Alessandro D. *TandemHeart Device as Rescue Therapy in the Management of Acute Heart Failure.* Heart Surg Forum 2014;17:E160-2.

101. Peter K. Smith, M.D., John D. Puskas, M.D., Deborah D. Ascheim, M.D., Pierre Voisine, M.D., Annetine C. Gelijns, Ph.D., Alan J. Moskowitz, M.D., Judy W. Hung, M.D., Michael K. Parides, Ph.D., Gorav Ailawadi, M.D., Louis P. Perrault, M.D., Michael A. Acker, M.D., Michael Argenziano, M.D., Vinod Thourani, M.D., James S. Gammie, M.D., Marissa A. Miller, DVM, Pierre Pagé, M.D., Jessica R. Overbey, M.S., Emilia Bagiella, Ph.D., François Dagenais, M.D., Eugene H. Blackstone, M.D., Irving L. Kron, M.D., **Daniel J. Goldstein, M.D**., Eric A. Rose, M.D., Ellen G. Moquete, R.N., Neal Jeffries, Ph.D., Timothy J. Gardner, M.D., Patrick T. O'Gara, M.D., John H. Alexander, M.D., Robert E. Michler, M.D. *Surgical Treatment of Moderate Ischemic Mitral Regurgitation* New Engl J Med 2014;371:2178-88

102. Omar Saeed MD[1], Aman Shah MD[1], Faraj Kargoli MD, MPH[1], Snehal R. Patel MD[1], Rita Jermyn MD[1], Jenni Nguyen[1], Daniel Sims MD[1], Julia Shin MD[1], David D'Alessandro MD[2], **Daniel J. Goldstein MD[2]**, Ulrich P. Jorde MD[1]. *Antiplatelet Therapy and Adverse Hematological Events During Heart Mate II Support.* Circulation Heart Fail 2016 9(1):e002296.

103. Aldrich T, Gupta P, Stoy S, Carlese A, **Goldstein D**. *Pulseless Oximetry: A Preliminary Evaluation*. Chest 2015 (In press)

104. Saeed O, Jermyn R, Kargoli F, Madan S, Mannem S, Gunda S, Nucci C, Farooqui S, Hassan S, Mclarty A, Bloom M, Zolty R, Shin J, D'Alessandro D, **Goldstein DJ**, Patel SR. *Blood Pressure and Adverse Events During Continuous Flow Left Ventricular Assist Device Support.* Circ Heart Fail 2015; 8:551-6.

105. Jorde U, Aaronson K, Najjar SS, Pagani FD, Hayward C, Zimpfer D, Schloglhofer T, Pham DT, **Goldstein DJ**, Leadley K, Chow MJ, Brown MC, Uriel N. *Identification and Management of Pump Thrombus in the HeartWare Left Ventricular Assist Device System: A Novel Approach Using Log File Analysis.* JACC HF 2015;3:849-56.

106. **D Goldstein**, AJ Moskowitz, AC Gelijns, G Alilawadi, MK Parides, LP Perrault, JW Hung, P Voisine, F Dagenois, AM Gillinov, V Thourani, M Argenziano, JS Gammie, M Mack, P Demers, P Atluri, EA Rose, K O'Sullivan, DL Williams, E Bagiella, RE Michler, RD Weisel, MA Miller, NL Geller, WC Taddei-Peters, PK Smith, E Moquete, JR Overbey, IL Kron, PT O'Gara and MA Acker for the CTSN Investigators. *Two Year Outcomes of Surgical Treatment of Severe Ischemic Mitral Regurgitation*. New Engl J Med 2016;374:344-53.

107. Heatley G, Sood P, **Goldstein D**, Uriel N, Cleveland J, Middlebrook D, Mehra M. *Clinical Trial Design and Rationale of MOMENTUM 3:Multicenter Study of MagLev Technology in Patients Undergoing MCS Therapy with HeartMate 3 IDE Clinical Study Protocol* J Heart Lung Transpl 2016. J Heart Lung Transpl 2016;35:528-36.

108. Xia Y, Stern D, Friedmann P, **Goldstein D**. *Preoperative Atrial Fibrillation May Not Increase Thromboembolic Events in LVAD Recipients on Mid Term Follow-Up*. J Heart Lung Transpl 2016 ;35:906-12.

109. Levin A, Saeed O, Willey J, Levin C, Fried J, Patel S, Sims D, Nguyen J, Shin J, Topkara V, Colombo P, **Goldstein D**, Naka Y, Takayama H, Uriel N, Jorde U. *Watchful Waiting in CF-LVAD Patients with Ongoing Hemolysis is Associated with an Increased Risk for Cerebrovascular Accidents and Death*. Circ Heart Fail 2016 (In Press).

110. Minamoto G, Lee D, Colovai A, Levy D, Vasovic L, Roach K, **Goldstein D**, D'Alessandro D, Jorde U, Muggia V. *False Positive Hepatitis C Antibody Test Results in LVAD Recipients: Increased Risk with Age and Transfusion.* ASAIO J (In Press)

111. Patel S, **Goldstein D**, Jorde U. *Association of Nasal Mucosal Vascular Abnormalities, Gastrointestinal Arteriovenous Malformations and Bleeding in CF LVAD Patients*. JACC-HF 2016 (In press)

112. Pagani FD, PhD, Kormos R, Mann DL, MD, Spino CA, Jeffries N, Taddei-Peters W, Mancini DM, McNamara DM, Grady KL, Gorscan III J, Petrucci R, Anderson AS, Glick HA, Acker MA, Rame E, MD, **Goldstein DJ**, Pamboukian SV, Miller MA, Baldwin JT. *Design for the Randomized Evaluation of VAD Intervention Before Inotropic Therapy (REVIVE-IT) Study.* J Heart Lung Transpl 2016 (In Press)

113. Mandeep R. Mehra, MD, Yoshifumi Naka, MD, Nir Uriel, MD[#], **Daniel J. Goldstein, MD**, Joseph C. Cleveland, Jr., MD, Paolo C. Colombo, MD, Mary N. Walsh, MD, Carmelo A. Milano, MD, Chetan B. Patel, MD, Ulrich P. Jorde, MD, Francis D. Pagani, MD, Keith D. Aaronson, MD, David A. Dean, MD, Kelly McCants, MD, Akinobu Itoh, MD, Gregory A. Ewald, MD, Douglas Horstmanshof, MD, James W. Long, MD and Christopher Salerno, MD, for the MOMENTUM 3 Investigators. *A Fully Magnetically Levitated Circulatory Pump for Advanced Heart Failure*. New Engl J Med.2016 (In Press)

Online Contributions

1. Dewey T, **Goldstein DJ**, Oz MC. TCI Heartmate insertion. Cardiothoracic Surgery Network: Expert's Techniques. Online: www.ctsnet.org/section/experts, 1999.

2. Rose EA, **Goldstein DJ**. Role of Left Ventricular Assist Devices as a Bridge to Transplantation. In: Braunwald E, ed. Harrison's Online. McGraw-Hill 1999.

B. Books, Chapters in Books, and Review Articles:

1. **Goldstein DJ,** Costanzo MR, Rose EA. Novel Cardiac Replacement Therapies: A Vision for the Future. In: Management of End Stage Heart Disease. E.A.Rose and L.W Stevenson, editors. Lippincott-Raven, New York p.255-61. 1998

1. **Goldstein DJ,** Rose EA. Cardiac Allotransplantation. In: Management of End Stage Heart Disease. E.A.Rose and L.W Stevenson, editors. Lippincott-Raven, New York p.177-84. 1998

2. **Goldstein DJ**, Oz MC. What is Minimally Invasive? In: Minimally Invasive Cardiac Surgery. Mehmet Oz and Daniel Goldstein, Editors. P.1-5. Humana Press Inc., Totowa, NJ.

3. Lemole G, Choudhri A, Oz MC, **Goldstein DJ**, Gianguzzi R, Nguyen H. Economic Impact of Minimally Invasive Approaches. In: Minimally Invasive Cardiac Surgery. Mehmet Oz and Daniel Goldstein, Editors. P.165-72. Humana Press Inc., Totowa, NJ.

4. Oz MC, **Goldstein DJ,** editors**.** ***Contemporary Cardiology: Minimally Invasive Cardiac Surgery***. Humana Press Inc., Totowa, NJ. Copyright 1999.

5. **Goldstein DJ,** Oz MC, editors. ***Cardiac Assist Devices.*** Futura Publishing. Copyright 2000.

6. **Goldstein DJ**. The ThermoCardiosystems Device. In: Cardiac Assist Devices. Goldstein DJ, Oz MC, eds. Futura Publishing, Copyright 2000.

7. Gibson M, Beauford R**, Goldstein DJ.** The Octopus Device. In: Minimally Invasive Cardiac Surgery. M. Oz, D Goldstein, Editors. Second Edition. Humana Press Inc., Totowa, NJ. Copyright 2003

8. **Goldstein DJ,** Oz MC, editors. ***Minimally Invasive Cardiac Surgery.*** Humana Press Inc., Totowa, NJ. Second Edition. Copyright 2003.

9. **Goldstein DJ**, Beauford R, Saunders CR. Beating Heart Revascularization in High-Risk Scenarios: The Patient with Severe Left Ventricular Dysfunction. In: Minimally Invasive Cardiac Surgery. D Goldstein, M. Oz. Editors. Second Edition. Humana Press Inc., Totowa, NJ. Copyright 2003

10. Sardari F, Beauford R, **Goldstein DJ**. Beating Heart Revascularization in High-Risk Scenarios: The Octogenarian Patient. In: Minimally Invasive Cardiac Surgery. D Goldstein, M. Oz. Editors. Second Edition. Humana Press Inc., Totowa, NJ. Copyright 2003

11. **Goldstein DJ**, Zucker MJ, Pagani F, Frazier OH. Rotary Ventricular Assist Devices. In: International Society for Heart & Lung Transplantation Monograph Series. Frazier OH, Kirklin JK, eds. Volume 1. P77-104. Copyright 2006

12. Michler R, Zembala M**, Goldstein D.** Surgical Approaches to Heart Failure. In: Heart Failure: A Practical Approach to Treatment. W Abraham, H Krum Eds. McGraw Hill Medical. Copyright 2007.

13. Sylvin E, Stern D, **Goldstein D**. *Mechanical Support for Postcardiotomy Cardiogenic Shock: Has Progress Been Made?* J Card Surg 2010;25:442-4.

14. Spotnitz M, **Goldstein DJ**. Paracorporeal Devices: Thoratec PVAD. In: Cardiac Surgery: Techniques and Practice. Franco, Roselli, Slaughter and Thourani Eds. In press

Television/Internet/Media

El Diario, New York: "Mas cerca de un Corazon" (2006)

New York Times Magazine: New York SuperDocs (2008)

PBS Documentary: The Mysterious Human Heart (2008)

OR-Live; Heart Transplantation – Recipient of Webby Award for Best Live Broadcast on the Internet (2008)

OR-Live; Left Ventricular Assist Device – Live Broadcast (2009)

New York Times Magazine: New York SuperDocs (2009)

New York Magazine Best Doctors Issue – My First Heart Transplant (July 2009)

CBS-TV: Living without a pulse (May 2010)

Associated Press: Heart Transplantation: "70 Is the New 60" (April 2012)

A Healthy Heart: (March 2013)

Complications and Controversies in Mechanical Support: STS Roundtable : http://www.youtube.com/watch?v=RP0p1yPC Ic&featreu=youtu.be

C. Selected Abstracts & Presentations:

1. Induction of anti-HIV gp160 Antibodies in Rabbit by Sensitization with Monoclonal Anti-Idiotypes Specific for Anti-Envelope Peptide. Presented at the International Conference in AIDS vaccine development: Third Annual Meeting of the National Cooperative Vaccine Development for AIDS, 1990.

2. Use of Aprotinin in LVAD Recipients Reduces Blood Loss and Associated Right Heart Failure. Presented at the Third Meeting of the Society of Thoracic Surgeons, Circulatory Support. Pittsburgh, PA, 1994.

3. Isolated Direct Bilirubinemia in LVAD Patients: Etiology and Prognosis. Presented at the Third Meeting of the Society of Thoracic Surgeons, Circulatory Support. Pittsburgh, PA. 1994.

4. Controlled Veno-Arterial Shunting Can Treat Right Heart Failure in LVAD and Heart Transplant Recipients. Presented at the 67th Scientific Session of the American Heart Association, Dallas, TX, 1993. Circulation 88; 4(2) Abstract.

5. Selection Scale Predicts Successfully Patients Receiving Long Term Implantable LVAD. Presented at the 67th Scientific Session of the American Heart Association, Dallas, TX, 1993. Circulation 88;4(2) Abstract.

6. Abiomed Ventricular Assist Device as a Bridge to Transplantation. Presented at the 44th Annual Scientific Sessions of the American College of Cardiology, New Orleans, LA. JACC 1995; Abstract 916-87, 75A.

7. Ventricular Interdependence in Explanted Human Hearts. Presented at the 44th Annual Scientific Sessions of the American College of Cardiology, New Orleans, LA. JACC 1995; Abstract 932-91, 120A.

8. Duration of LVAD Support Affects Transplant Survival. Presented at the 15th Annual Meeting and Scientific Sessions of the International Society of Heart and Lung Transplantation, San Francisco, CA, 1994.

9. Perfusion Technique for Treatment of Right Heart Failure. Presented at the Annual Meeting of the American Association of Clinical Perfusion, Palm Springs, CA, 1994.

10. Inhaled Nitric Oxide is Not a Negative Inotrope in a Porcine Model of Pulmonary Hypertension. Presented at the 68th Scientific Sessions of the American Heart Association, Anaheim, CA. Circulation 1995;92(8):I-182 Abstract

11. Circulatory Resuscitation with 30 day Left Ventricular Device Support Reduces Interleukins 6 and 8 Levels. Presented at the 68th Scientific Sessions of the American Heart Association, Anaheim, CA. Circulation 1995;92(8):I-49

12. Long Term Implantable Left Ventricular Assist Devices for Outpatient Therapy of Patients with End Stage Heart Disease: An Alternative to Transplantation? Presented at the 68th Scientific Sessions of the American Heart Association, Anaheim, CA. Circulation 1995;92(8):I-378.

13. Outpatient LVAD Support: A New Destination Rather Than a Bridge. Presented at the Society of Thoracic Surgeons, Orlando, Florida 1995.

14. Inhaled Nitric Oxide is Not a Myocardial Depressant in a Porcine Model of Heart Failure. Presented at the New York Society of Thoracic Surgery, 1996.

15. Cyclosporine-Induced End Stage Nephropathy after Cardiac Transplantation: Incidence and Progression. Presented at the 16th Annual meeting of the International Society for Heart and Lung Transplantation, New York 1996. J Heart and Lung Transplant 1996;15:S99.

16. Liver Dysfunction and Blood Product Replacement after Circulatory Arrest for Aortic Surgery. Anesthesia and Analgesia 1996;82:S108.

17. Experience with Long Term LVAD Support: Implications for Permanent Use. J Heart Lung Transplant 1998;17 [Abstract]:21. Presented at the 18th Annual Meeting of the International Society for Heart Lung Transplantation, Chicago 1998.

18. Left Ventricular Function in a Porcine Model of Dilated Cardiomyopathy During Left Ventricular Reduction Surgery. American College of Surgeons, 1998.

19. Longevity of Lead Systems in Patients with Implantable Cardioverter-Defibrillators: a 13-year Experience. 20th Annual Scientific Sessions North American Society of Pacing and Electrophysiology, Toronto, Ontario, 1999.

20. Right Ventricular Dysfunction and Organ Failure in LVADs: A Continuing Problem. Presented at the Fifth International Conference on Circulatory Support Devices for Severe Cardiac Failure, New York, 2000.

21. Combined Off-Pump Myocardial Revascularization and Carotid Endarterectomy: Early Experience. American College of Surgeons, Chicago, 2000.

22. Adult Cardiac Assist Devices. Sixth Annual Extracorporeal Membrane Oxygenation Meeting, New Jersey, 2001.

23. Transesophageal Echocardiography Identifies High Embolic Risk of Atherosclerotic Plaque and Provides Guidance in Selecting Optimal Surgical Approach for Prevention of Perioperative Stroke. Scientific Sessions, American Heart Association, Anaheim, 2001.

24. Beating Heart Revascularization in Octogenarians: Early Outcome Analysis. Presented at the 5th Annual Meeting of the International Society for Minimally Invasive Cardiac Surgery, 2002. Heart Surg Forum 2002;5:S157.

25. Off Pump Revascularization in Patients with Severe Left Ventricular Dysfunction: Can and Should it be Done? Presented at the 5th Annual Meeting of the International Society for Minimally Invasive Cardiac Surgery, 2002. Heart Surg Forum 2002;5:S158

26. Worldwide Experience with the MicroMed-DeBakey Ventricular Assist Device. Presented at the Scientific Sessions of the American Heart Association, Chicago, 2002.

27. American Experience with the MicroMed DeBakey VAD as a Bridge to Transplantation: Initial Safety and Feasibility Trial. International Society of Heart and Lung Transplantation, Vienna, 2003.

28. Sirolimus-tacrolimus based immunosuppression vs. traditional immunosuppression in de novo heart transplant recipients – a single center analysis. American Transplant Congress, 2003

29. Epidemiology of bleeding and clotting in patients undergoing heart transplantation or implantation of ventricular assist devices. Gordon Research Conference, Montana 2007

30. Impact of mechanical support and device type on outcomes following transplantation. American Heart Association, Orlando 2007

31. The Epidemiology of Bleeding and Clotting in Pulsatile and Continuous Flow LVAD Patients. International Society for Heart and Lung Transplantation, Annual Meeting, Boston 2008

32. The Role of Race in Survival after Heart Transplantation. International Society for Heart and Lung Transplantation, Annual Meeting, Boston 2008

33. The Impact of Donor Mechanism of Death on Survival and Rejection after Heart Transplantation. International Society for Heart and Lung Transplantation, Annual Meeting, Boston 2008

34. Similar Transplant Survival for Non-Recoverable Acute and Chronic Heart Failure Patients Bridged with VADS. International Society for Heart and Lung Transplantation, Annual Meeting, Boston 2008

35. Increased Gastrointestinal Bleeding Following Implantation of the HeartMate II LVAD. International Society for Heart and Lung Transplantation, Annual Meeting, Paris 2009

36. Impact of Donor-Recipient Gender Matching on Survival and Rejection after Cardiac Transplantation. International Society for Heart and Lung Transplantation, Annual Meeting, Paris 2009

37. Normalization of Fixed Pulmonary Hypertension in Severe Heart Failure Patients with Placement of Left Ventricular Assist Device. International Society for Heart and Lung Transplantation, Annual Meeting, Paris 2009

38. Combination of Axial Flow Circulatory Support and Aggressive Neurohormonal Blockade for Recovery of Cardiac Function in Advanced Heart Failure. HFSA 2009, Boston 2009

39. Young Patients with Non-Ischemic Cardiomyopathy Have Higher Likelihood of LV Recovery During HeartMate II Support: Data From the Bridge and Destination Therapy Trials. American Heart Association Meeting, Chicago 2010

40. Cardiac Transplantation in the Septuagenarian: Is 70 the new 60? International Society for Heart and Lung Transplantation. Annual Meeting April 2011. San Diego J Heart Lung Transpl 2011;30(4S):S126

41. Readmissions Following Continuous Flow LVAD Implantation: Are We Keeping Patients Out of the Hospital Long Enough? International Society for Heart and Lung Transplantation. Annual Meeting April 2011. San Diego. J Heart Lung Transpl 2011;30(4S):S156

42. Driveline infections in LVADs: Is it the pump or the patient? International Society for Heart and Lung Transplantation. Annual Meeting April 2011. San Diego J Heart Lung Transpl 2011;30(4S):10

43. Combination Therapy with Pulsatile Left Ventricular Assist Device, Heart Failure Medication and Clenbuterol in Chronic Heart Failure: Results from HARPS. International Society for Heart and Lung Transplantation. Annual Meeting April 2011. San Diego J Heart Lung Transpl 2011;30(4S):S8

44. Risk for Early Bleeding after MCSD Implant: An analysis of 2358 Patients in INTERMACS. International Society for Heart and Lung Transplantation. Annual Meeting April 2011. San Diego J Heart Lung Transpl 2011;30(4S):S9

45. Cardiac Improvement with Combined Neurohormonal Blockade and Support With a Continuous Flow LVAD. International Society for Heart and Lung Transplantation. Annual Meeting April 2011. San Diego J Heart Lung Transpl 2011;30(4S):S157

46. Predictors of Gastrointestinal Bleeding in Patients with Continuous Flow Left Ventricular Assist Devices International Society for Heart and Lung Transplantation. Annual Meeting April 2011. San Diego J Heart Lung Transpl 2011;30(4S):S94

47. Infections after Surgery for Advanced Heart Failure (HF): Experience of the NIH CT Surgical Trials Network. International Society for Heart and Lung Transplantation. Annual Meeting April 2011. San Diego J Heart Lung Transpl 2011;30(4S):S41

48. Rate of Cardiac Recovery with Combined Pharmacological Therapy and Continuous Flow LVAD Support. American Heart Association Scientific Sessions, November 2011, Orlando.

49. Examination of Explanted Heart After Ablation of Intractable Ventricular Arrhythmia. 11th International Dead Sea Symposium, Jerusalem 2012

50. Radiofrequency Ablation of Ventricular Tachycardia in Patients with Left Ventricular Assist Devices, Jerusalem 2012

51. Heparin May not be Needed as a Transition to Long Term Warfarin Therapy in LVAD Destination Therapy Patients International Society for Heart and Lung Transplantation Meeting, Prague, 2012

52. Cardiac Transplantation From Bacteremic Donors: Is It Safe? International Society for Heart and Lung Transplantation Meeting, Prague, 2012

53. Non invasive blood pressure (BP) measurement with the Terumo Elemano™ is more reliable in patients with return of pulsatile flow during continuous flow (CF) LVAD support International Society for Heart and Lung Transplantation Meeting, Prague, 2012

54. Predictors of Recovery During Combined Pharmacological and Mechanical Unloading with the Heart Mate II Continuous Flow (CF) LVAD. International Society for Heart and Lung Transplantation Meeting, Prague, 2012

55. Impact of Malnutrition on Early Outcomes Following Implantation of Continuous Flow Left Ventricular Assist Devices**.** International Society for Heart and Lung Transplantation Meeting, Prague, 2012

56. Addition of Mitral Valve Repair to Left Ventricular Assist Device Implantation. International Society for Heart and Lung Transplantation Meeting, Prague, 2012

57. Echocardiographic and Pathological Correlates of Aortic Regurgitation in Continuous-Flow LVAD Support. International Society for Heart and Lung Transplantation Meeting, Prague, 2012

58. Pump-Related Infections (PRI) after Implantation of Continuous-Flow Left Ventricular Devices (CF LVADs): Analysis of 2900 Patients from the Interagency Registry for Mechanically Assisted Circulatory Support (INTERMACS). International Society for Heart and Lung Transplantation Meeting, Prague, 2012

59. Gastrointestinal Bleeding is not Associated with Pump Speed and Aortic Valve Opening in Patients supported with the HeartMate II. International Society for Heart and Lung Transplantation Meeting, Prague, 2012

60. Durability of Mechanical Circulatory Support Devices (MCSDs) In the Current Era. International Society for Heart and Lung Transplantation Meeting, Prague, 2012

61. Contemporary Continuous Flow Devices: How Much Does it Cost To Keep a Patient on Support for One Year? International Society for Heart and Lung Transplantation Meeting, Prague, 2012

62. Aortic Valve Opening Predicts Thrombotic Events during Continuous Flow Left Ventricular Assist Device (CF-LVAD) Support. American Heart Association, Los Angeles 2012

63. Cardio-Renal Syndrome but Not Six Minute Walk or BNP favored as Criteria for Referral for Early LVAD Implantation: Results of the CONSENSUS-DT Study American Heart Association, Los Angeles 2012

64. Refining Donor-Recipient Size Matching Criteria to Optimize Survival after Cardiac Transplantation. American Heart Association, Los Angeles 2012

65. An International Survey to Assess Referral Thresholds for Destination Therapy in Non-inotrope Dependent Patients – Results of the CONSENSUS DT study. International Society for Heart and Lung Transplantation. Montreal, 2013

66. Comparison of Costs, Readmissions and Days Out of Hospital at One Year Between Heart Transplantation and Continuous Flow LVAD. International Society for Heart and Lung Transplantation. Montreal, 2013

67. Gastrointestinal Bleeding in Recipients of the Heartware Ventricular Assist System. American Heart Association Scientific Sessions, Dallas 2013

68. Impact of Device Design and Patient Management on the Incidence of Neurologic Events after HVAD LVAD. International Society for Heart and Lung Transplantation, San Diego 2014

69. Impact of Preoperative Atrial Fibrillation on Outcomes Following Continuous Flow LVAD Implantation. International Society for Heart and Lung Transplantation, San Diego 2014

70. Nasal Mucosal Changes During Continuous LVAD Support. International Society for Heart and Lung Transplantation, San Diego 2014

71. Intracranial Hemorrahge is Associated with a Higher Doppler Blood Pressure During CF LVAD Support. International Society for Heart and Lung Transplantation, San Diego 2014

72. ACEi or ARBs during CF LVAD Support Are Associated with Sustained Improvement in Renal Function. International Society for Heart and Lung Transplantation, San Diego 2014

73. Mineralocorticoid Receptor Antagonists Enhance Cardiac Function During CF LVAD Support. International Society for Heart and Lung Transplantation, San Diego 2014

74. High Dose Antiplatelet Therapy Increases Early Bleeding Risk But Does Not Reduce Thrombotic Events in Patients with CF-LVADs. International Society for Heart and Lung Transplantation, Nice 2015

75. Preoperative Atrial Fibrillation Does Not Increase Thromboembolic Events Following LVAD Implantation. International Society for Heart and Lung Transplantation, Nice 2015

76. Does Lung Donation by Heart Donors Impact Survival in Heart Transplant Recipients? International Society for Heart and Lung Transplantation, Nice 2015

77. CF LVAD Support in Restrictive and Obstructive Cardiomyopathies: An INTERMACS Report. International Society for Heart and Lung Transplantation, Nice 2015

78. ECMO for Primary Graft Failure Following Orthotopic Heart Transplantation. International Society for Heart and Lung Transplantation, Washington DC, 2016

79. Use of Four-Factor Prothrombin Concentrate Complex in LVAD Recipients Undergoing Transplantation: Impact on Blood Loss, Blood Use, Blood Bank Costs and Clinical Outcomes. International Society for Heart and Lung Transplantation, Washington DC, 2016

80. Persistent Hyponatremia Early After LVAD Implantation Does Not Result in Poor Long-Term Outcomes. International Society for Heart and Lung Transplantation, Washington DC, 2016

81. Successful Use of Mechanical Support in a Peripartum Woman with HELLP Syndrome. International Society for Heart and Lung Transplantation, Washington DC, 2016

82. Rate Responsive Pacing Improves Aerobic Performance capacity and 6MW in CFLVAD Patients. International Society for Heart and Lung Transplantation, Washington DC, 2016

83. Mycophenolate Mofetil in Adult Orthotopic Heart Transplant Recipients: How Much is Too Much?. International Society for Heart and Lung Transplantation, Washington DC, 2016

84. Severity of Hemolysis is Associated with Elevated Blood Pressure During HMII Support. International Society for Heart and Lung Transplantation, Washington DC, 2016

85. Impact of Reduced Antiplatelet Therapy on Early Hematologic Adverse Events During HMII Support. International Society for Heart and Lung Transplantation, Washington DC, 2016

86. Speed Reduction Does Not Restore HMW vWF Multimers During HMII Support. International Society for Heart and Lung Transplantation, Washington DC, 2016

87. Hypervascularity in the Nasal Mucosa is Strongly Associated with AVM Bleeding in CF LVAD Patients. International Society for Heart and Lung Transplantation, Washington DC, 2016

88. Cytomegalovirus Seropositivity Is Associated with Increased One Year Acute Rejection in Heart Transplant Recipients. International Society for Heart and Lung Transplantation, Washington DC, 2016

89. Avoiding Readmission After LVAD Implantation: Can We Predict It? International Society for Heart and Lung Transplantation, Washington DC, 2016