




Andrea Montalto

PERSONAL INFORMATION	[REDACTED]				
	[REDACTED]				
	[REDACTED]				
	I SEX: MALE I DATE OF BIRTH: 20/07/1975 I NATIONALITY: ITALIAN				
WORK EXPERIENCE	CARDIAC SURGEON				
From 2006	SAN CAMILLO HOSPITAL - ROME				
From 2012	HEAD VAD PROGRAM AT SAN CAMILLO HOSPITAL				
EDUCATION AND TRAINING					
1993-1999	MEDICAL DEGREE AT UNIVERSITY OF NEAPLES "FEDERICO II"				
1999-2004	COURSE OF SPECIALIZATION IN CARDIAC SURGERY UNIVERSITY OF NEAPLES "FEDERICO II"				
2004-2006	FELLOWSHIP AT SAN CAMILLO HOSPITAL - ROME				
PERSONAL SKILLS					
Mother tongue(s)	ITALIAN				
Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1	C1	B1	B1	B2

Communication skills	GOOD COMMUNICATION SKILLS GAINED THROUGH MY EXPERIENCE IN BUILDING CLINICAL NETWORK WITH OTHER PHYSICIANS.
Organisational / managerial skills	<p>MECHANICAL CIRCULATORY SUPPORT BOOK EDITING BY INVOLVING MANY AUTHORS.</p> <p>IDEATOR OF M-MDATASTAT WEBSITE WHICH PROVIDES STATISTICAL ANALYSIS</p> <p>ACTIVELY INVOLVED IN PLANNING A REGIONAL PROJECT FOR THE MANAGEMENT OF HEART FAILURE PATIENTS.</p> <p>MEMBER OF REGIONAL COMMITTEE FOR THE ORGANIZATION OF THE HUB AND SPOKES NETWORK FOR HEART FAILURE MANAGEMENT</p> <p>ACTIVELY INVOLVED IN STRUCTURING THE NETWORK FOR THE MANAGEMENT OF CARIOGENIC SHOCK</p> <p>MEMBER FOR SICCH SCIENTIFIC COMMITTEE</p> <p>MEMBER SICCH TEAM FOR LVAD</p> <p>MEMBER CARDIAC SURGERY AREA ANMCO</p>
Job-related skills	IN CHARGE TO FOLLOW PATIENTS IMPLANTED WITH LVADS
Computer skills	<p>GOOD EXPERIENCE WITH</p> <ul style="list-style-type: none"> • WORD • EXCEL • POWER POINT • SPSS
Other skills	COOKING – SWIMMING – PLAYING SOCCER
Driving licence	B
ADDITIONAL INFORMATION	
Projects	
Conferences	
Memberships	SICCH – ANMCO – ISHLT- SITO

ACADEMIC ACTIVITY	<p>DOCENTE MASTER DI I LIVELLO IN AREA CRITICA PER INFERMIERI – UNIVERSITA SAPIENZA – ROMA</p>
<p>2008-2009 2009-2010 2011-2012</p>	<p>LEZIONE RELATIVA ALL'ARGOMENTO: "TRAPIANTO CARDIACO E ASSISTENZA MECCANICA AL CIRCOLO;APPROCCIO MULTIDISCIPLINARE AL PAZIENTE CON INSUFFICIENZA CARDIACA"</p>
2010-2011	<p>RELATORE TESI FINALE "IMPIEGO DELLA VACUUM – ASSISTED CLOSURE THERAPY NEL TRATTAMENTO DELLE DEISCENZE STERNALI FACOLTA' DI MEDICINA ED ODONTOIATRIA MASTER DI I LIVELLO AREA CRITICA PER INFERMIERI STUDENTE: PASCOLETTI ROBERTA</p>
	<p>RELATORE TESI FINALE "COMPLESSITA' ASSISTENZIALE DEL PAZIENTE IN ECMO FACOLTA' DI MEDICINA ED ODONTOIATRIA MASTER DI I LIVELLO AREA CRITICA PER INFERMIERI STUDENTE: SIMONA CIANI</p>
2013-2014	<p>CORRELATORE TESI FINALE "CORSO DI LAUREA IN SCIENZE NFERMIERISTICHE" INDAGINE SUL CAMBIAMENTO PSICO-SOCIALE IN PAZIENTE PORTATORE DI ASSISTENZA VENTRICOLARE MECCANICA Laureanda Elena Toanchina</p>
2014-2015	<p>MASTER DI II LIVELLO IN DIREZIONE UNITÀ OPERATIVE COMPLESSA UNIVERSITA E-CAMPUS ROMA</p>
	<p>DISCUSSIONE DELLA TESI IN : <u>IL SISTEMA HUB E SPOKE PER LA GESTIONE DELLO SCOMPENSO CARDIACO ACUTO E CRONICO</u></p>
2018	<p><u>IMMATRICOLAZIONE AL PRIMO ANNO:</u> DOTTORATO DI RICERCA IN FISIOPATOLOGIA ED IMAGING CARDIO-TORACO-VASCOLARE UNIVERSITA' LA SAPIENZA – ROMA</p>
	<p><u>PROGETTO DI RICERCA:</u> RESEARCH ON THE EFFECT OF INTERACTION BETWEEN BETA BLOCKERS AND CARDIAC PROGENITOR CELLS ON CARDIAC RECOVERY IN PATIENTS IMPLANTED WITH LEFT VENTRICLE ASSIST DEVICE (LVAD)</p>
2019	<p><u>IMMATRICOLAZIONE AL SECONDO ANNO:</u> DOTTORATO DI RICERCA IN FISIOPATOLOGIA ED IMAGING CARDIO-TORACO-VASCOLARE UNIVERSITA' LA SAPIENZA – ROMA</p>

<p>2020</p>	<p>PROGETTO DI RICERCA: RESEARCH ON THE EFFECT OF INTERACTION BETWEEN BETA BLOCKERS AND CARDIAC PROGENITOR CELLS ON CARDIAC RECOVERY IN PATIENTS IMPLANTED WITH LEFT VENTRICLE ASSIST DEVICE (LVAD)</p> <p>CORRELATORE TESI FINALE “ PUMP SPEED OPTIMIZATION IN PAZIENTI PORTATORI DI ASSISTENZA VENTRICOLARE SINISTRA HEARTMATE III; ESPERIENZA DI UN SINGOLO CENTRO”</p> <p>SCUOLA DI SPECIALIZZAZIONE IN MALATTIE DELL'APPARATO CARDIOVASCOLARE – FACOLTA' DIPARTIMENTALE DI MEDICINA E CHIRURGIA. UNIVERSITA' CAMPUS BIOMEDICO DI ROMA</p> <p>IMMATRICOLAZIONE AL PRIMO ANNO: DOTTORATO DI RICERCA IN FISIOPATOLOGIA ED IMAGING CARDIO-TORACO-VASCOLARE UNIVERSITA' LA SAPIENZA – ROMA</p> <p>PROGETTO DI RICERCA: RESEARCH ON THE EFFECT OF INTERACTION BETWEEN BETA BLOCKERS AND CARDIAC PROGENITOR CELLS ON CARDIAC RECOVERY IN PATIENTS IMPLANTED WITH LEFT VENTRICLE ASSIST DEVICE (LVAD)</p> <p>Tutor TESI DOTTORATO DI RICERCA IN MEDICINA SPERIMENTALE E DEI SISTEMI XXXII CICLO - VALIDITA' RAMP TEST VIRTUALE IN PAZIENTI SOTTOPOSTI AD IMPIANTO DI ASSISTENZA VENTRICOLARE SINISTRA (LVAD)</p>  <p>TOR VERGATA UNIVERSITÀ DEGLI STUDI DI ROMA</p>
<p>RESEARCH</p>	<p>COINVESTIGATOR IN HM 3 POST CE TRIAL ELEVATE</p>

NOVITÀ NEL TRATTAMENTO DELLA DISSEZIONE AORTICA

A. Montalto, F. Musumeci

Conoscere e curare il cuore

Atti Congresso "Conoscere e Curare il Cuore 2012"

Firenze, Palazzo dei Congressi 16 – 17 – 18 marzo 2012.

CURRENT STRATEGIES IN CARDIAC SURGERY.

A. Montalto, F. Musumeci.

Springer volume - Coronary Artery Disease: Computed Tomography and Integrated Coronary Artery Imaging - Pavone, Fioranelli, Dowe (Eds)

PATOLOGIA DELL'AORTA TORACICA.

G. Casali, **A. Montalto**, F. Musumeci

Cap. 13 – pp 163-175

Springer volume – La TC del cuore nella pratica clinica – Cademartiri, Casolo, Midiri

PHYSIOPATHOLOGY AND FATE OF END-STAGE CHF IN THE ERA OF MCS

*Vito Piazza, **A. Montalto**, C. Amarelli, A. Loforte, and Francesco Musumeci . Cap 2 – pp 13-25*

Springer Edition

Mechanical Circulatory Support in End-Stage Heart Failure A Practical Manual
Montalto, A., Loforte, A., Musumeci, F., Krabatsch, Th., Slaughter, M. (Eds.)

MCS CANDIDATE SELECTION CRITERIA

*Cristiano Amarelli, Marianna Buonocore, Ciro Maiello, **Andrea Montalto**, and Georg Wieselthaler . Cap 4 – pp 37-59*

Springer Edition

Mechanical Circulatory Support in End-Stage Heart Failure A Practical Manual
Montalto, A., Loforte, A., Musumeci, F., Krabatsch, Th., Slaughter, M. (Eds.)

FLOW OPTIMIZATION, MANAGEMENT, AND PREVENTION OF LV DISTENTION DURING VA-ECMO

By Cristiano Amarelli, Francesco Musumeci, Antonio


Loforte, **Andrea Montalto**, Sveva Di Franco and Jaime Hernandez-Montfort
Part of the book: Advances in Extra-corporeal Perfusion Therapies

MANAGEMENT OF AORTIC VALVE DISEASE IN LVADS

A. Montalto¹, C. Amarelli², K. Hopkins³, V. Piazza⁴ and F. Musumeci¹

* Corresponding Author's Email: andrea.montalto@libero.it.

	<p>PERSPECTIVES IN AORTIC VALVE DISEASE: CLINICAL AND MORPHOLOGICAL CHARACTERISTICS, DIAGNOSIS AND TREATMENTS</p> <p>GIOVANNI CONCISTRE' EDITOR</p> <p>ISBN: 978-1-53618-769-4</p>
<p>EDITOR IN CHIEF</p>	<p>MECHANICAL CIRCULATORY SUPPORT IN END-STAGE HEART FAILURE</p> <p>A Practical Manual</p> <p>Montalto, A., Loforte, A., Musumeci, F., Krabatsch, Th., Slaughter, M. (Eds.)</p> <p>HEART TRANSPLANTATION</p> <p>Edited by Antonio Loforte, Andrea Montalto and Cristiano Amarelli</p> <p>ISBN: 978-1-78923-801-3</p> <p>DOI: 10.5772/intechopen.712831</p>
<p>ATTENDED COURSES 10th-13th- OCTOBER 2016</p>	<p>EXTRACORPOREAL MEMBRANE OXYGENATION (ECMO) TRAINING COURSE HEART LINK ECMO CENTRE GLENFIELD HOSPITAL LEICESTER</p>

COURSES ORGANIZED	<p>SISTEMI DI ASSISTENZA VENTRICOLARE MECCANICA A BREVE E LUNGO TERMINE NEL TRATTAMENTO DELLO SCOMPENSO CARDIACO ACUTO E CRONICO. EMODINAMICA E FISIOPATOLOGIA PRIMA EDIZIONE ROMA – 18 GIUGNO 2018 CORSO PATROCINATO DA: ANMCO – SICCH – AITEFEP</p> <p>SISTEMI DI ASSISTENZA VENTRICOLARE MECCANICA A BREVE E LUNGO TERMINE NEL TRATTAMENTO DELLO SCOMPENSO CARDIACO ACUTO E CRONICO. EMODINAMICA E FISIOPATOLOGIA SECONDA EDIZIONE ROMA – 7-8 GIUGNO 2019 CORSO PATROCINATO DA: ANMCO – SICCH – AITEFEP</p> <p>Ha svolto attività didattica (workshop su ECMO) nell'ambito del Master di Terapia Intensiva Cardiologica dell'Università Cattolica del Sacro Cuore edizione 2020-21 in data - 26 febbraio 2021</p> <p style="text-align: center;">Gemelli </p> <p>Docente corso FAD Bologna Cardiac Failure 2020</p>
PRESENTATIONS AT MEETINGS	<p>FAST MYOCARDIAL RECOVERY ENSURED BY THE COMBINED USE OF A-V ECMO AND IMPELLA CP IN CARDIOGENIC SHOCK RELATED TO A PHEOCHROMOCYTOMA CRISIS</p> <p>F. NICOLO', <u>A. MONTALTO</u>, V. POLIZZI, M. COMISSO, A. CAMMARDELLA, F. MUSUMECI</p> <p>SESSIONE POSTER 80^o SIC CONGRESSO NAZIONALE 12-15 DICEMBRE ROME</p> <p>Il trapianto nel LVAD stabile: sogno o realtà? (caso clinico interattivo) 43° Congresso Nazionale SITO Roma dal 21 al 23 novembre 2019 A. Montalto</p> <p>PAZIENTI CANDIDATI AD IMPIANTO DI LVAD ED ELEVATO ALMA SCORE . EFFICACIA DELL'IMPIANTO ELETTIVO DI ASSISTENZA TEMPORANEA DESTRA 43° Congresso Nazionale SITO Roma dal 21 al 23 novembre 2019 M. Comisso, A. Montalto, F. Nicolo', C. Contento, F. Musumeci</p> <p>SOSTITUZIONE VALVOLARE AORTICA IN PAZIENTI PORTATORI DI LVAD: ESPERIENZA DI UN SINGOLO CENTRO</p>

43° Congresso Nazionale SITO Roma dal 21 al 23 novembre 2019

F. Nicolo', A. Montalto, M. Comisso, V. Piazza, F. Musumeci

VAD: indicazioni e gestione delle problematiche nel follow-up. Cosa deve sapere il cardiologo

PLACE 2019. 22 e il 23 Novembre 2019 - Roma.

A. Montalto

DIFFERENT PROFILES, IN PATIENTS IMPLANTED WITH LAST GENERATION CENTRIFUGAL PUMP, IDENTIFIED ACCORDING TO A NEW HEMODYNAMIC INDEX

A. Montalto, V. Piazza, M. Comisso, F. Nicolò, A. Lio, F. Musumeci.

ISMCS 27th Annual Meeting 21-23 Ottobre Bologna

NEW HEMODYNAMIC INDEX TO IDENTIFY DIFFERENT PROFILES IN PATIENTS IMPLANTED WITH HM3."

XXIX Congresso Nazionale SICCH Roma 23 - 25 novembre 2018

Ramp test to optimize hemodynamic profile in patients implanted with LVAD (Left Ventricle Assist Device)"

XXIX Congresso Nazionale SICCH Roma 23 - 25 novembre 2018

Early Aspirin non-responders Identification by routine use of aggregometry test in LVAD (Left Ventricle Assist Device) patients reduces the risk of pump thrombosis

XXIX Congresso Nazionale SICCH Roma 23 - 25 novembre 2018

ACUTE MCS WITH CENTRIMAG - CUSTOMER EXPERIENCE
MCS ITALIAN MEETING
MILANO 25-5-2018

MINI-SIMPOSIO

Insufficienza mitralica: cosa cambia alla luce delle nuove linee guida?

Relazione: Sostituzione valvolare mitralica

49° CONGRESSO NAZIONALE ANMCO

RIMINI 31 MAGGIO - 2 GIUGNO

PUMP SPEED OPTIMIZATION IN PATIENTS IMPLANTED WITH HM 3

41° Congresso Nazionale della Società Italiana Trapianti d'Organo
Cagliari dal 9 - 11 novembre 2017

PUMP SPEED OPTIMIZATION IN PATIENTS IMPLANTED WITH HM 3

38th Annual Meeting & Scientific Sessions April 11-14,
2018 Nice, France

POSTER

AVOIDING RE-STERNOTOMY BY IMPLANTING RIGHT VENTRICULAR TEMPORARY SUPPORT BY FEMORAL VEIN – PULMONARY ARTERY CANNULATION

XXXVIII Congresso Nazionale della Società Italiana Trapianti d'Organo
Siena 24 - 26 settembre 2014

TRICUSPID VALVE ANULOPLASTY REDUCES WEANING TIME FROM TEMPORARY RIGHT VENTRICULAR ASSISTANCE IN PATIENTS IMPLANTED WITH LVAD

XXXVIII Congresso Nazionale della Società Italiana Trapianti d'Organo
Siena 24 - 26 settembre 2014

ECMO ALLOWS HEMODYNAMIC STABILIZATION BEFORE ORGAN DONATION: OUR FIRST EXPERIENCE

XXXVIII Congresso Nazionale della Società Italiana Trapianti d'Organo
Siena 24 - 26 settembre 2014

PERIOPERATIVE RISK FACTORS OF MORTALITY IN ELECTIVE AORTIC SURGERY

A. Montalto, G Casali, G Luzi, B Fiorani, P Lilla Della Monica, G Concistrè, F Musumeci
Congresso Nazionale ANMCO, Firenze 19-22 maggio 2010

MID TERM RESULTS OF EXTENDED MIECTOMY FOR HYPERTROPHIC OBSTRUCTIVE CARDIOMYOPATHY.

A. Montalto, G Casali, B Fiorani, F Graziano, V. Polizzi, F Sbaraglia, F Musumeci
Congresso Nazionale ANMCO, Firenze 19-22 maggio 2010

LONG-TERM VAD SUPPORT AS BRIDGE TO HEART TRANSPLANTATION

A. Montalto, A. Loforte, F. Ranocchi, G. Casali, G. Luzi, P.L. Della Monica, F.Sbaraglia, V. Polizzi, F. Musumeci
ANMCO Annual Meeting 2008
June 2, 2008 – Florence, Italy
Book of Communications: 92 (C 95).

CENTRIFUGAL PUMP MECHANICAL SUPPORT IN ECMO AND VAD CONFIGURATION FOR POSTCARDIOTOMY CARADIOGENIC SHOCK

F. Ranocchi, A. Loforte, A. Montalto, G. Luzi, G. Casali, P.L. Della Monica, F. Sbaraglia, V. Polizzi, F. Musumeci
ANMCO Annual Meeting 2008
June 2, 2008 – Florence, Italy
Book of Communications: 92 (C 96).

BRIDGE TO HEART TRANSPLANTATION WITH LONG-TERM VAD SUPPORT

A. Montalto, A. Loforte, F. Ranocchi, G. Casali, G. Luzi, P.L. Della Monica, G. Losasso, F. Musumeci
XXIV National Meeting of Italian Society for Cardiac Surgery
November 8-11, 2008 – Rome, Italy
Book of Communications: 73 (2).

ECMO AND VAD TEMPORARY MECHANICAL SUPPORT AS

TREATMENT

OF POST-CARDIOTOMY CARADIOGENIC SHOCK

F. Ranocchi, A. Loforte, A. Montalto, G. Luzi, G. Casali, P.L. Della Monica, G. Losasso, F. Musumeci

XXIV National Meeting of Italian Society for Cardiac Surgery

November 8-11, 2008 – Rome, Italy

Book of Abstracts: 99 (4).

STERNAL RE-ENTRY IN PATIENTS WITH IMPLANTED VENTRICULAR ASSIST DEVICES

G. Luzi, A. Montalto, G. Casali, A. Loforte, F. Musumeci

XXIV National Meeting of Italian Society for Cardiac Surgery

November 8-11, 2008 – Rome, Italy

Book of Abstracts: 127 (72).

LONG-TERM MECHANICAL SUPPORT WITH HEARTMATE II LVAS AS BRIDGE TO HEART TRANSPLANTATION

A. Montalto, A. Loforte, F. Ranocchi, G. Casali, G. Luzi, P.L. Della Monica, F. Sbaraglia, V. Polizzi, F. Musumeci

32° Congresso Nazionale Società Italiana Trapianti D'Organo

December 14-16, 2008 – Sorrento, Italy

LONG-TERM MECHANICAL SUPPORT AS BRIDGE TO HEART TRANSPLANTATION

A. Montalto, A. Loforte, F. Ranocchi, G. Casali, G. Luzi, P.L. Della Monica, F. Sbaraglia, V. Polizzi, F. Musumeci

69° Congresso Nazionale della Società Italiana di Cardiologia

December 13-16, 2008 – Rome, Italy

G Ital Cardiol 2008; 9 (Suppl. 1-12): 68S.

TEMPORARY MECHANICAL SUPPORT WITH CENTRIFUGAL PUMP IN POSTCARDIOTOMY CARDIOGENIC SHOCK

F. Ranocchi, A. Loforte, A. Montalto, G. Luzi, G. Casali, P.L. Della Monica, F. Sbaraglia, V. Polizzi, F. Musumeci

69° Congresso Nazionale della Società Italiana di Cardiologia

December 13-16, 2008 – Rome, Italy

G Ital Cardiol 2008; 9 (Suppl. 1-12): 68S.

BRIDGE TO HEART TRANSPLANTATION WITH MID TO LONG TERM VAD MECHANICAL SUPPORT

A. Loforte, A. Montalto, F. Ranocchi, G. Casali, G. Luzi, P.L. Della Monica, F. Sbaraglia, V. Polizzi, G. Distefano, F. Musumeci

2009 Society for Cardiothoracic Surgery in Great Britain and Ireland Annual

Meeting BIC

March 22-24, 2009 –Bournemouth, UK.

Book of Communications: 132 (97).

LONG-TERM MECHANICAL SUPPORT AS BRIDGE TO HEART TRANSPLANTATION

A. Loforte, F. Ranocchi, A. Montalto, G. Casali, G. Luzi, P.L. Della Monica, F. Sbaraglia, F. Musumeci

Heart Failure 2009 Conference

May 30 - June 2, 2009 – Nice, France

European J Heart Failure 2009; 8: 182.

LEVITRONIX CENTRIMAG TEMPORARY MECHANICAL SUPPORT AS BRIDGE TO SOLUTION

A. Loforte, F. Ranocchi, A. Montalto, G. Casali, G. Luzi, P.L. Della Monica, F. Musumeci

55th Annual Conference of American Society for Internal Artificial Organs

May 27-30, 2009 – Dallas, Texas, USA

ASAIO J 2009; 55(2): 128.

ASAIO-IFAO-Fellowship Award 2009

LEVITRONIX CENTRIMAG TEMPORARY MECHANICAL SUPPORT IN POSTCARDIOTOMY CARDIOGENIC SHOCK

A. Loforte, F. Ranocchi, A. Montalto, G. Luzi, G. Casali, P.L. Della Monica, G. Losasso, F. Musumeci

58th European Society of CardioVascular Surgery International Congress

April 30 – May 2, 2009 – Warsaw, Poland

Interact CardioVasc Thorac Surg 2009; 8(Suppl 1): S87(C11-7).

BRIDGE TO HEART TRANSPLANTATION WITH MID TO LONG-TERM VAD MECHANICAL SUPPORT

A. Loforte, A. Montalto, F. Ranocchi, G. Casali, G. Luzi, P.L. Della Monica, G. Losasso, F. Musumeci

58th European Society of CardioVascular Surgery International Congress

April 30 – May 2, 2009 – Warsaw, Poland

Interact CardioVasc Thorac Surg 2009; 8(Suppl 1): S87(C11-8).

ECHOCARDIOGRAPHIC EVALUATION OF RIGHT VENTRICLE GEOMETRY AS INDICATOR OF TYPE OF ASSIST DEVICE PLACEMENT APPROACH

A. Loforte, F. Ranocchi, A. Montalto, G. Casali, G. Luzi, P.L. Della Monica, F. Sbaraglia, V. Polizzi, G. Distefano, F. Musumeci

ANMCO 2009 Annual Meeting

June 4-7, 2009 - Fortezza da Basso, Florence – Italy

Book of Communications (P 1.133).

MECHANICAL CIRCULATORY SUPPORT IN END-STAGE HEART FAILURE AS BRIDGE TO HEART TRANSPLANTATION

A. Loforte, A. Montalto, F. Ranocchi, G. Casali, G. Luzi, P.L. Della Monica, F. Sbaraglia, V. Polizzi, G. Distefano, F. Musumeci

14th Congress of European Society for Organ Transplantation

August 30th – September 2nd, 2009 – Paris, France
Book of Communications (P-162).

VIDEO-ASSISTED MITRAL SURGERY THROUGH A MICROACCESS: A SAFE AND RELIABLE REALITY IN THE CURRENT ERA

A. Loforte, G. Luzi, F. Ranocchi, A. Montalto, A. Minati, V. Polizzi, F. Sbaraglia, F. Musumeci

19th World Congress World Society of Cardio-Thoracic Surgeons

November 4-6, 2009 – Buenos Aires, Argentina
Book of Communications (OC-015).

ECHOCARDIOGRAPHIC ASSESSMENT OF RIGHT VENTRICULAR GEOMETRY AS INDICATOR OF ASSIST DEVICE PLACEMENT APPROACH IN BIVENTRICULAR FAILURE

A. Loforte, A. Montalto, F. Ranocchi, P.L. Della Monica, F. Sbaraglia, V. Polizzi, G. Distefano, F. Musumeci

70° Congresso Nazionale Società Italiana di Cardiologia
December 12-15, 2009 – Rome, Italy
Book of Communications (P-130).

VIDEO-ASSISTED MITRAL SURGERY THROUGH A MICROACCESS: A SAFE AND RELIABLE REALITY IN THE CURRENT ERA

A. Loforte, G. Luzi, F. Ranocchi, A. Montalto, V. Polizzi, F. Sbaraglia, F. Musumeci

70° Congresso Nazionale Società Italiana di Cardiologia
December 12-15, 2009 – Rome, Italy
Book of Communications (P-107).

SISTEMI DI SUPPORTO VENTRICOLARE A MEDIO-LUNGO TERMINE NELLO SCOMPENSO CARDIACO REFRATTARIO COME PONTE AL TRAPIANTO CARDIACO

A. Loforte, A. Montalto, F. Ranocchi, P.L. Della Monica, F. Sbaraglia, V. Polizzi, G. Distefano, F. Musumeci

33° Congresso Nazionale Società Italiana Trapianti d'Organo

December 15, 2009 – Milan, Italy
Book of Communications (OC- p43).

HYPERTROPHIC OBSTRUCTIVE CARDIOMYOPATHY: COMPARISON OF OUTCOMES AFTER MYECTOMY OR ALCOHOL ABLATION

A. Loforte, G. Casali, P. Baratta, A. Montalto, F. Re, E. Zachara, C. Tondo, F. Musumeci

59th European Society of CardioVascular Surgery International Congress

April 15-18, 2010 – Izmir, Turkey
Interact CardioVasc Thorac Surg 2010; 10(S1).

**VIDEO-ASSISTED MINIMALLY INVASIVE MITRAL VALVE SURGERY:
EXTERNAL AORTIC CLAMP VERSUS ENDOCLAMP TECHNIQUES**

A. Loforte, G. Luzi, F. Ranocchi, A. Montalto, M. Bergonzini, V. Polizzi, F. Sbaraglia, F. Musumeci

59th European Society of CardioVascular Surgery
International Congress

April 15-18, 2010 – Izmir, Turkey

Interact CardioVasc Thorac Surg 2010; 10(S1).

**TEMPORARY MECHANICAL CIRCULATORY SUPPORT FOR ACUTE CARDIOGENIC
SHOCK**

A. Loforte, A. Montalto, F. Ranocchi, P.L. Della Monica, F. Sbaraglia, V. Polizzi,
G. Distefano, F. Musumeci

59th European Society of CardioVascular Surgery
International Congress

April 15-18, 2010 – Izmir, Turkey

Interact CardioVasc Thorac Surg 2010; 10(S1).

**REOPERATION AFTER SURGICAL CORRECTION OF ACUTE TYPE A AORTIC
DISSECTION: RISK FACTORS ANALYSIS**

G Concistrè, E Santaniello, G Casali, A. Montalto, B Fiorani, A Loforte, A
Dell'Aquila, F Musumeci

Aortic Symposium 2010, April 29-30, 2010, New York,
USA

**VIDEO-ASSISTED MINIMALLY INVASIVE MITRAL VALVE SURGERY: EXTERNAL
AORTIC CLAMP VERSUS ENDOCLAMP TECHNIQUES**

A. Loforte, G. Luzi, A. Montalto, F. Ranocchi, V. Polizzi, F. Sbaraglia, F.
Musumeci

Annual Meeting of the International Society for Minimally Invasive
Cardiothoracic Surgery (ISMICS)

June 16-19, 2010 – Berlin, Germany.

**TEMPORARY MECHANICAL CIRCULATORY SUPPORT FOR ACUTE CARDIOGENIC
SHOCK**

A. Loforte, A. Montalto, F. Ranocchi, P.L. Della Monica, F. Sbaraglia, V. Polizzi,
G. Distefano, F. Musumeci

Heart Failure Annual Meeting 2010

May 29 – June 1, 2010 – Berlin, Germany.

**LEVITRONIX CENTRIMAG THIRD-GENERATION CONTINUOUS FLOW PUMP AS
BRIDGE TO SOLUTION**

A. Loforte, A. Montalto, F. Ranocchi, P.L. Della Monica, A. Lappa, C.
Contento, F. Musumeci

18th Conference International Society of Rotary Blood
Pumps

October 14-16, 2010 – Berlin, Germany.

Book of Communications (OC, p39)

BIVENTRICULAR SUPPORT WITH THE HEARTWARE IMPLANTABLE CONTINUOUS FLOW PUMP

A. Loforte, A. Montalto, P.L. Della Monica, A. Lappa, C. Contento, F. Musumeci

18th Conference International Society of Rotary Blood Pumps

October 14-16, 2010 – Berlin, Germany.

Book of Communications (OC: p6).

FIBRINOLYTIC ACTIVATION DURING LONG-TERM SUPPORT WITH THE HEARTMATE II LEFT VENTRICULAR ASSIST DEVICE

Loforte A, Lappa A, Montalto A, Lilla Della Monica P, Musumeci F

25th Italian Society for Cardiac Surgery Conference

November 6-9, 2010 – Rome, Italy

Book of Communications: 224.

LONG-TERM MECHANICAL SUPPORT WITH THE HEARTMATE II LVAS

Loforte A, Montalto A, Lilla Della Monica P, Lappa A, Contento C, Musumeci F

25th Italian Society for Cardiac Surgery Conference

November 6-9, 2010 – Rome, Italy

Book of Communications: 231.

Biventricular support with the HeartWare implantable continuous flow pump

Loforte A, Montalto A, Lilla Della Monica P, Lappa A, Contento C, Menichetti A, Musumeci F

25th Italian Society for Cardiac Surgery Conference

November 6-9, 2010 – Rome, Italy

Book of Communications: 243.

HOME DISCHARGE WITH CARDIOWEST-T TOTAL ARTIFICIAL HEART

Loforte A, Ranocchi F, Montalto A, Lilla Della Monica P, Lappa , Contento C,

Menichetti A, Musumeci F

25th Italian Society for Cardiac Surgery Conference

November 6-9, 2010 – Rome, Italy

Book of Communications: 242.

LEVITRONIX CENTRIMAG THIRD-GENERATION CONTINUOUS FLOW PUMP AS BRIDGE TO SOLUTION

Loforte A, Montalto A, Ranocchi F, Lilla Della Monica P, Lappa A, Contento C, Musumeci F

25th Italian Society for Cardiac Surgery Conference

November 6-9, 2010 – Rome, Italy

Book of Communications: 45.

FROM SUDDEN HEARTMATE II FAILURE TO SUCCESSFULL RECOVERY AND PUMP REMOVAL

Loforte A, Montalto A, Lilla Della Monica P, Lappa A, Contento C, Musumeci F

25th Italian Society for Cardiac Surgery Conference

November 6-9, 2010 – Rome, Italy

Book of Communications: 241.

EFFECT OF SILDENAFIL ON HAEMODINAMICS, RIGHT VENTRICLE FUNCTION, AND NITRIC OXIDE UTILIZATION IN LEFT VENTRICULAR ASSIST DEVICES RECIPIENTS

Loforte A, Lappa A, Ramundi M, Montalto A, Lilla Della Monica P, Menichetti A, Musumeci F

25th Italian Society for Cardiac Surgery Conference

November 6-9, 2010 – Rome, Italy

Book of Communications: 223.

TEMPORARY RIGHT VENTRICULAR SUPPORT IN LEFT VENTRICULAR ASSIST DEVICE RECIPIENTS

Loforte A, Stepanenko A, Potapov EV, Montalto A, Weng Y, Krabatsch, VT, Musumeci F, Hetzer R

25th Italian Society for Cardiac Surgery Conference

November 6-9, 2010 – Rome, Italy

Book of Communications: 30.

CORONAROPATIA DEL GRAFT E TERAPIA IMMUNOSOPPRESSIVA: EVEROLIMUS E CICLOSPORINA A BASSE DOSI VERSO MICOFENOLATO E CICLOSPORINA A DOSAGGIO PIENO

G. Distefano, F. Sbaraglia, V. Polizzi, A. Loforte, A. Montalto, P. Lilla Della Monica, F. Musumeci

34° Congresso Nazionale Società Italiana Trapianti d'Organo (SITO)

November 6-9, 2010 – Ancona, Italy

Book of Communications (OC- p28).

HOME DISCHARGE WITH CARDIOWEST-T TOTAL ARTIFICIAL HEART

Loforte A, Ranocchi F, Montalto A, Lilla Della Monica P, Lappa A, Contento C, Musumeci F

34° Congresso Nazionale Società Italiana Trapianti d'Organo (SITO)

November 6-9, 2010 – Ancona, Italy

Book of Communications (OC- p21, p43).

TEMPORARY RIGHT VENTRICULAR SUPPORT IN LEFT VENTRICULAR ASSIST DEVICE RECIPIENTS

Stepanenko A, Loforte A, Potapov EV, Montalto A, Musumeci F, Pasic M, Weng Y, Hetzer R, Krabatsch VT

20th Congress World Society of Cardio-Thoracic Surgeons (WSCTS), 2010

November 20-23, 2010 – Chennai, India

Book of Communications.

LEVITRONIX CENTRIMAG THIRD-GENERATION CONTINUOUS FLOW PUMP AS BRIDGE TO SOLUTION

Loforte A, Montalto A, Ranocchi F, Lilla Della Monica P, Lappa A, Contento C, Musumeci F

Society for Cardiothoracic Surgery in Great Britain and Ireland (SCTS)

Annual Meeting

March 22-23, 2011 – London, UK

Book of Communications: 93.

TEMPORARY RIGHT VENTRICULAR SUPPORT IN LEFT VENTRICULAR ASSIST DEVICE RECIPIENTS

Stepanenko A, Loforte A, Dranishnikov N, Potapov EV, Montalto A, Pasic

M, Weng Y, Dandel M, Siniawsky H, Kukucka M, Krabatsch T, Musumeci F, Hetzer R.

31th International Society of Heart and Lung Transplantation (ISHLT)

Annual Meeting

April 13-16 , 2011 – San Diego, California, USA

J Heart Lung Transpl 2011; 30(4S): S159.

LEVITRONIX CENTRIMAG THIRD-GENERATION CONTINUOUS FLOW PUMP AS BRIDGE TO SOLUTION

Loforte A, Montalto A, Ranocchi F, Lilla Della Monica P, Lappa A, Contento C, Musumeci F

42th ANMCO Annual Meeting

May 11-15, 2011 – Fortezza da Basso, Florence, Italy

G Ital Cardiol 2011; 12(1S): 119S.

LONG-TERM MECHANICAL SUPPORT WITH THE HEARTMATE II LVAS

Loforte A, Montalto A, Ranocchi F, Lilla Della Monica P, Lappa A, Contento C, Musumeci F

42th ANMCO Annual Meeting

May 11-15, 2011 – Fortezza da Basso, Florence, Italy

G Ital Cardiol 2011; 12(1S): 119S.

LEVITRONIX CENTRIMAG THIRD-GENERATION CONTINUOUS FLOW PUMP AS BRIDGE TO DECISION FOR REFRACTORY CARDIOGENIC SHOCK

Loforte A, Montalto A, Ranocchi F, Lilla Della Monica P, Lappa A, Contento C, Musumeci F

21st WSCS (World Society of Cardio-Thoracic Surgeons) Conference

June 12-15, 2011 – Berlin, Germany

Heart Surg Forum 2011: 14(Suppl 2); S32

THIRD-GENERATION CONTINUOUS FLOW PUMP LEVITRONIX CENTRIMAG FOR REFRACTORY CARDIOGENIC SHOCK

Loforte A, Montalto A, Ranocchi F, Lilla Della Monica P, Lappa A, Contento C, Musumeci F

	<p>35th SITO (Italian Society of Organ Transplantation) Annual Meeting October 27-29, 2011 – Rome, Italy Book of Communications.</p> <p>TOTAL ARTIFICIAL HEART (CARDIOWEST): ITALIAN EXPERIENCE Gerosa G, Tarzia V, Loforte A, Lilla Della Monica P, <u>Montalto A</u>, Torregrossa G, Bianco R, Bottio T, Musumeci F 35th SITO (Italian Society of Organ Transplantation) Annual Meeting October27-29, 2011 – Rome, Italy Book of Communications.</p> <p><i>NOVEL BIVENTRICULAR MECHANICAL SUPPORT WITH HEARTWARE HVAD AS BRIDGE TO HEART TRANSPLANTATION</i> Loforte A, <u>Montalto A</u>, Lilla Della Monica P, Lappa A, Menichetti A, Contento C, Musumeci F 35th SITO (Italian Society of Organ Transplantation) Annual Meeting October27-29, 2011 – Rome, Italy Book of Communications.</p> <p><i>MECHANICAL SUPPORT WITH TOTAL ARTIFICIAL HEART CARDIOWEST-T AS BRIDGE TO HEART TRANSPLANTATION</i> Loforte A, <u>Montalto A</u>, Ranocchi, Lilla Della Monica P, Lappa A, Menichetti A, Contento C, Musumeci F 35th SITO (Italian Society of Organ Transplantation) Annual Meeting October27-29, 2011 – Rome, Italy Book of Communications.</p>
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Andrea Montalto

<https://publons.com/researcher/AAO-8671-2020/>

Web of Science ResearcherID: AAO-8671-2020

Publications

PUBLICATION METRICS

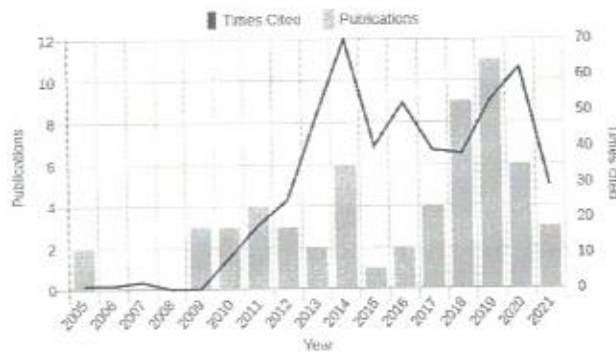
For manuscripts published from date range September 2004 - February 2021

CITATIONS	H-INDEX	PUBLICATIONS	WEB OF SCIENCE PUBLICATIONS
484	11	57	57

For all time

CITATIONS	H-INDEX	PUBLICATIONS	WEB OF SCIENCE PUBLICATIONS
487	11	59	59

PUBLICATION IMPACT OVER TIME



PUBLISHING SUMMARY

For manuscripts published from date range September 2004 - February 2021

(12) The Journal of Heart and Lung Transp...	WOS	(5) Giornale Italiano di Cardiologia	WOS
(5) Transplantation Proceedings	WOS	(4) The Annals of Thoracic Surgery	WOS
(4) European Journal of Heart Failure	WOS	(3) Journal of Cardiac Surgery	WOS
(3) Artificial Organs	WOS	(3) European Heart Journal Supplement	WOS

(2) ASAIO Journal	WOS	(2) Journal of Vascular Surgery	WOS
(2) Interactive Cardiovascular and Thoracic...	WOS	(1) European Journal of Cardio-thoracic Su...	WOS
(1) Journal of Thoracic Disease	WOS	(1) Perfusion	WOS
(1) Journal of Echocardiography	WOS	(1) European Heart Journal	WOS
(1) Herz	WOS	(1) Annali Italiani di Chirurgia	WOS
(1) Innovations	WOS	(1) Journal of Cardiovascular Medicine	WOS
(1) Transplant International	WOS	(1) IEEE Transactions on Microwave Theor...	WOS
(1) ESC Heart Failure	WOS		

MANUSCRIPTS PUBLISHED (57)

From date range September 2004 - February 2021

**TIMES CITED
(ALL TIME)**

<p>Extracorporeal membrane oxygenation-assisted emergency percutaneous treatment of left ventricular assist device graft occlusion</p> <p>Published: Jan 2021 in ESC Heart Failure DOI: 10.1002/EHF2.13205</p>	0
<p>Hutchinson-Gilford Progeria Syndrome and Severe Aortic Stenosis: A New Hope for Treatment</p> <p>Published: Nov 2020 in The Annals of Thoracic Surgery DOI: 10.1016/J.ATHORACSUR.2020.03.057</p>	1
<p>Fast muocardial recovery ensured by the combined use of V-A ECMO and IMPELLA CP in cardiogenic shock related to a pheochromocytoma crisis</p> <p>Published: Sep 2020 in Journal of Cardiac Surgery DOI: 10.1111/JOCS.14805</p>	0
<p>A novel veno-arteriovenous extracorporeal membrane oxygenation with double pump for the treatment of Harlequin syndrome</p> <p>Published: May 2020 in Perfusion DOI: 10.1177/0267659120908409</p>	3
<p>Minimally invasive treatment of multiple valve disease: A modified approach through a right lateral minithoracotomy</p> <p>Published: Jan 2020 in Journal of Cardiac Surgery DOI: 10.1111/JOCS.14339</p>	3
<p>Percutaneous Aortic Valve Closure in Patient With Left Ventricular Assist Device and Dilated Aortic Annulus</p> <p>Published: Jan 2020 in The Annals of Thoracic Surgery DOI: 10.1016/J.ATHORACSUR.2019.04.081</p>	0

Wireless Powering of Next-Generation Left Ventricular Assist Devices (LVADs) Without Percutaneous Cable Driveline 3

Published: 2020 in IEEE Transactions on Microwave Theory and Techniques
DOI: 10.1109/TMTT.2020.2992462

Early Aspirin Nonresponders Identification by Routine Use of Aggregometry Test in Patients With Left Ventricle Assist Devices Reduces the Risk of Pump Thrombosis 2

Published: Nov 2019 in Transplantation Proceedings
DOI: 10.1016/J.TRANSPROCEED.2019.04.099

State of the art aortic valve repair surgery 0

Published: Sep 2019 in Giornale Italiano di Cardiologia
DOI: 10.1714/3207.31837

Inter-company consent document ANMCO / GISE / SICCH: Antithrombotic therapy in patients undergoing surgery and / or interventional heart valve: how to treat complications 0

Published: Mar 2019 in Giornale Italiano di Cardiologia
DOI: 10.1714/3108.30964

Pulse Oximeter Usefulness for Blood Pressure Monitoring in Patients Implanted With Latest-Generation Continuous-Flow Device HeartMate 3 5

Published: Jan 2019 in Transplantation Proceedings
DOI: 10.1016/J.TRANSPROCEED.2018.04.086

Pump Speed Optimization in Patients Implanted With the HeartMate 3 Device 1

Published: Jan 2019 in Transplantation Proceedings
DOI: 10.1016/J.TRANSPROCEED.2018.02.210

Pulse oximeter usefulness for blood pressure monitoring in patients implanted with latest generation L-VAD (left ventricle assist device) 0

Published: 2019 in European Journal of Heart Failure

Fast myocardial recovery ensured by the combined use of A-V ECMO and Impella CP in cardiogenic shock related to a pheochromocytoma crisis 0

Published: 2019 in European Heart Journal Supplement

New hemodynamic index to identify different profiles in patients implanted with HM3 0

Published: 2019 in European Journal of Heart Failure

THE ANMCO WEB-SURVEY "PATHWAYS AND INTERVENTIONS OF CARDIAC REHABILITATION AND SECONDARY PREVENTION AFTER CARDIAC SURGERY" 0

Published: 2019 in European Heart Journal Supplement

Oversizing amplatzer device for aortic valve closure in patient with L-VAD, aortic regurgitation and dilated aortic annulus **0**

Published: 2019 in European Journal of Heart Failure

OVERSIZING AMPLATZER DEVICE FOR AORTIC VALVE CLOSURE IN PATIENT WITH L-VAD, AORTIC REGURGITATION AND DILATED AORTIC ANNULUS **0**

Published: 2019 in European Heart Journal Supplement

Heart transplant: from the pioneering era to the future perspectives **0**

Published: Nov 2018 in Giornale Italiano di Cardiologia

DOI: 10.1714/3012.30107

Calculation of the ALMA Risk of Right Ventricular Failure After Left Ventricular Assist Device Implantation **8**

Published: Nov 2018 in ASAIO Journal

DOI: 10.1097/MAT.0000000000000800

Biomaterials and heart recovery: cardiac repair, regeneration and healing in the MCS era: a state of the "heart" **6**

Published: Jul 2018 in Journal of Thoracic Disease

DOI: 10.21037/JTD.2018.01.85

Evidence and controversy about indications for prophylactic surgery of thoracic aneurysms: beyond the "magic numbers" of the aortic diameter **0**

Published: Jul 2018 in Giornale Italiano di Cardiologia

DOI: 10.1714/2938.29539

Hemocompatibility Related Adverse Events and Competitive Outcomes of Different Generation of Left Ventricular Assist Devices **0**

Published: Apr 2018 in The Journal of Heart and Lung Transplantation

DOI: 10.1016/J.HEALUN.2018.01.954

A Novel Risk Model to Predict Right Ventricular Failure after Continuous Flow Left Ventricular Assist Device Implantation **0**

Published: Apr 2018 in The Journal of Heart and Lung Transplantation

DOI: 10.1016/J.HEALUN.2018.01.953

Outcomes of Extended Criteria Cardiac Transplantation versus Destination Left Ventricular Assist Device Therapy **0**

Published: Apr 2018 in The Journal of Heart and Lung Transplantation

DOI: 10.1016/J.HEALUN.2018.01.671

Cardiopulmonary Exercise Testing to Validate Pump Speed Optimization in Patients Implanted With HM 3 **0**

Published: Apr 2018 in The Journal of Heart and Lung Transplantation

DOI: 10.1016/J.HEALUN.2018.01.721

Results of Unplanned Right Ventricular Assist Device for Severe Right Ventricular Failure after Continuous Flow Left Ventricular Assist Device Insertion <small>Published: Apr 2018 in The Journal of Heart and Lung Transplantation DOI: 10.1016/J.HEALUN.2018.01.955</small>	0
Inverted left appendage: an unexpected echocardiographic image finding after left ventricular assist device implantation <small>Published: Sep 2017 in Journal of Echocardiography DOI: 10.1007/S12574-016-0326-0</small>	0
Posterior wall as atypical localization of left atrial myxoma Diagnosis and management <small>Published: Jun 2017 in Herz DOI: 10.1007/S00059-016-4480-Y</small>	0
Predicting Right Ventricular Failure in the Current Continuous Flow Left Ventricular Assist Device Era <small>Published: 2017 in The Journal of Heart and Lung Transplantation DOI: 10.1016/J.HEALUN.2017.01.1206</small>	0
Cardiac allograft vasculopathy: new perspective in diagnostic workout <small>Published: 2017 in European Heart Journal</small>	0
Outcome of Patients Treated with Left Ventricular Assist Device (LVAD) as Bridge to Transplantation (BIT) or Bridge to Candidacy (BTC) vs. Marginal Heart Transplantation <small>Published: Apr 2016 in The Journal of Heart and Lung Transplantation DOI: 10.1016/J.HEALUN.2016.01.425</small>	0
Right ventricular failure and left ventricular assist device: a 14-year, single-centre experience <small>Published: 2016 in European Journal of Heart Failure</small>	0
Contemporary comparison of aortic arch repair by endovascular and open surgical reconstructions <small>Published: Feb 2015 in Journal of Vascular Surgery DOI: 10.1016/J.JVS.2014.09.006</small>	48
Use of Mechanical Circulatory Support Devices in End-Stage Heart Failure Patients <small>Published: Sep 2014 in Journal of Cardiac Surgery DOI: 10.1111/JOCS.12402</small>	3
Extracorporeal Membrane Oxygenation Support in Refractory Cardiogenic Shock: Treatment Strategies and Analysis of Risk Factors <small>Published: Jul 2014 in Artificial Organs DOI: 10.1111/AOR.12317</small>	54

Mechanical Circulatory Support in Advanced Heart Failure: Single-Center Experience **0**

Published: Jun 2014 in *Transplantation Proceedings*
DOI: 10.1016/J.TRANSPROCEED.2014.01.016

Contemporary Comparison of Aortic Arch Repair by Endovascular and Open Surgery **0**

Published: Jun 2014 in *Journal of Vascular Surgery*
DOI: 10.1016/J.JVS.2014.03.044

Extracorporeal Membrane Oxygenation Support in Refractory Cardiogenic Shock: Treatment Strategies and Analysis of Risk Factors **0**

Published: Apr 2014 in *The Journal of Heart and Lung Transplantation*
DOI: 10.1016/J.HEALUN.2014.01.650

Aortic valve replacement in a patient with osteogenesis imperfecta A case report **1**

Published: 2014 in *Annali Italiani di Chirurgia*

Temporary Right Ventricular Mechanical Support in High-Risk Left Ventricular Assist Device Recipients Versus Permanent Biventricular or Total Artificial Heart Support **36**

Published: Jun 2013 in *Artificial Organs*
DOI: 10.1111/AOR.12038

Extracorporeal Membrane Oxygenation Support System as Bridge to Solution in Refractory Cardiogenic Shock **0**

Published: Apr 2013 in *The Journal of Heart and Lung Transplantation*
DOI: 10.1016/J.HEALUN.2013.01.448

Temporary Right Ventricular Support in Left Ventricular Assist Device Recipients **0**

Published: Apr 2012 in *The Journal of Heart and Lung Transplantation*
DOI: 10.1016/J.HEALUN.2012.01.598

Peripheral Extracorporeal Membrane Oxygenation System as Salvage Treatment of Patients With Refractory Cardiogenic Shock: Preliminary Outcome Evaluation **44**

Published: Mar 2012 in *Artificial Organs*
DOI: 10.1111/J.1525-1594.2011.01423.X

Reoperation After Surgical Correction of Acute Type A Aortic Dissection: Risk Factor Analysis INVITED COMMENTARY **83**

Published: Feb 2012 in *The Annals of Thoracic Surgery*
DOI: 10.1016/J.ATHORACSUR.2011.10.959

Implant of left ventricular assist device in patients at risk of right ventricular failure: role of a temporary biventricular support planned	0
Published: Dec 2011 in <i>Giornale Italiano di Cardiologia</i> DOI: 10.1714/996.10830	
Levitronix CentriMag Third-Generation Magnetically Levitated Continuous Flow Pump as Bridge to Solution	34
Published: Jul 2011 in <i>ASAIO Journal</i> DOI: 10.1097/MAT.0B013E31821F2116	
Temporary Right Ventricular Support in Left Ventricular Assist Device Recipients	3
Published: Apr 2011 in <i>The Journal of Heart and Lung Transplantation</i> DOI: 10.1016/J.HEALUN.2011.01.478	
HeartWare third-generation implantable continuous flow pump as biventricular support: mid-term follow-up	29
Published: Mar 2011 in <i>Interactive Cardiovascular and Thoracic Surgery</i> DOI: 10.1016/I.CVTS.2010.250654	
Biventricular support with the HeartWare implantable continuous flow pump An additional contribution	21
Published: Dec 2010 in <i>The Journal of Heart and Lung Transplantation</i> DOI: 10.1016/J.HEALUN.2010.07.012	
Video-Assisted Minimally Invasive Mitral Valve Surgery External Aortic Clamp Versus Endoclamp Techniques	20
Published: Nov 2010 in <i>Innovations</i> DOI: 10.1177/155698461000500606	
Simultaneous temporary CentriMag right ventricular assist device placement in HeartMate II left ventricular assist system recipients at high risk of right ventricular failure	33
Published: Jun 2010 in <i>Interactive Cardiovascular and Thoracic Surgery</i> DOI: 10.1016/I.CVTS.2009.230706	
Heartmate II axial-flow left ventricular assist system: management, clinical review and personal experience	21
Published: Oct 2009 in <i>Journal of Cardiovascular Medicine</i> DOI: 10.2459/JCM.0B013E32832D495E	
Long-Term Mechanical Support With the HeartMate II LVAS	9
Published: May 2009 in <i>Transplantation Proceedings</i> DOI: 10.1016/J.TRANSPROCEED.2009.03.020	
MECHANICAL CIRCULATORY SUPPORT IN END-STAGE HEART FAILURE AS BRIDGE TO HEART TRANSPLANTATION	0
Published: 2009 in <i>Transplant International</i>	

Endovascular aortic clamping for pseudoaneurysms of the aortic root with aortic regurgitation

7

Published: Oct 2005 in The Annals of Thoracic Surgery
DOI: 10.1016/J.ATHORACSUR.2005.02.090

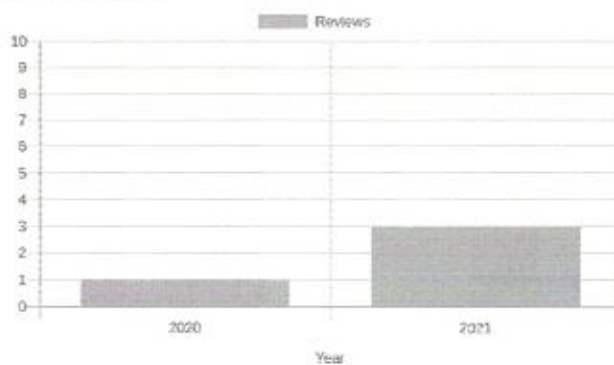
A normogram to anticipate dimension of neo-sinuses of valsalva in valve-sparing aortic operations

6

Published: May 2005 in European Journal of Cardio-thoracic Surgery
DOI: 10.1016/J.EJCTS.2005.01.063

Verified reviews

REVIEW SUMMARY



REVIEWER SUMMARY

For manuscripts reviewed from date range September 2004 - February 2021

(2) ESC Heart Failure

WOS

(1) Journal of Cardiac Surgery

WOS

3 REVIEWS OF 2 MANUSCRIPTS

From date range September 2004 - February 2021

-
Reviewed: Feb 2021 for Journal of Cardiac Surgery

-
2 rounds from Nov 2020 to Jan 2021 for ESC Heart Failure