

Outcomes in Advanced Heart Failure Patients With Left Destination Therapy

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Charting the Unfamiliar. ASAIO Journal, 2012, 58, 296.	0.9	0
2	Psychosocial factors and quality-of-life after heart transplantation and mechanical circulatory support. Current Opinion in Organ Transplantation, 2012, 17, 558-563.	0.8	27
3	Influence of LVAD Cannula Outflow Tract Location on Hemodynamics in the Ascending Aorta. ASAIO Journal, 2012, 58, 562-567.	0.9	46
4	Should Left Ventricular Assist Device Should Be Standard of Care for Patients With Refractory Heart Failure Who Are Not Transplantation Candidates?. Circulation, 2012, 126, 3081-3087.	1.6	7
5	Eptifibatide for the Treatment of HeartMate II Left Ventricular Assist Device Thrombosis. Circulation: Heart Failure, 2012, 5, e68-70.	1.6	39
6	Long-term mechanical circulatory support (destination therapy): OnÂtrack to compete with heart transplantation?. Journal of Thoracic and Cardiovascular Surgery, 2012, 144, 584-603.	0.4	229
8	Development of a Novel Echocardiography Ramp Test for Speed Optimization and Diagnosis of Device Thrombosis in Continuous-Flow Left Ventricular Assist Devices. Journal of the American College of Cardiology, 2012, 60, 1764-1775.	1.2	322
10	Current Status of Left Ventricular Assist Device Technology. Seminars in Thoracic and Cardiovascular Surgery, 2013, 25, 56-63.	0.4	34
11	Impact of Adverse Events on Ventricular Assist Device Outcomes. Current Heart Failure Reports, 2013, 10, 89-100.	1.3	23
12	Translational Approach to Heart Failure. , 2013, , .		3
13	Hospital to Home with Mechanical Circulatory Support. Current Heart Failure Reports, 2013, 10, 212-218.	1.3	8
14	Ventricular Assist Devices: Is Destination Therapy a Viable Alternative in the Non-Transplant Candidate?. Current Heart Failure Reports, 2013, 10, 101-107.	1.3	17
15	The 2013 International Society for Heart and Lung Transplantation Guidelines for mechanical circulatory support: Executive summary. Journal of Heart and Lung Transplantation, 2013, 32, 157-187.	0.3	1,225
16	Should Eligibility for Heart Transplantation Be a Requirement for Left Ventricular Assist Device Use? Recommendations Based on a Systematic Review. Canadian Journal of Cardiology, 2013, 29, 1712-1720.	0.8	7
17	Pre-operative health status and outcomes after continuous-flow left ventricular assist device implantation. Journal of Heart and Lung Transplantation, 2013, 32, 1249-1254.	0.3	17
18	Mechanical circulatory support: devices, outcomes and complications. Heart Failure Reviews, 2013, 18, 35-53.	1.7	37
19	Pump Replacement for Left Ventricular Assist Device Failure Can Be Done Safely and Is Associated With Low Mortality. Annals of Thoracic Surgery, 2013, 95, 500-505.	0.7	115
20	Durable left ventricular assist devices - the minimum for referring cardiologists. Cor Et Vasa, 2013, 55, e377-e382.	0.1	0

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21	Outcomes of pediatric patients supported by the HeartMate II left ventricular assist device in the United States. <i>Journal of Heart and Lung Transplantation</i> , 2013, 32, 1107-1113.	0.3	102
22	Predicting Survival in Patients Receiving Continuous Flow Left Ventricular Assist Devices. <i>Journal of the American College of Cardiology</i> , 2013, 61, 313-321.	1.2	289
23	Septuagenarians Bridged to Heart Transplantation With a Ventricular Assist Device Have Outcomes Similar to Younger Patients. <i>Annals of Thoracic Surgery</i> , 2013, 95, 1251-1261.	0.7	13
24	Heart Failure. <i>JACC: Heart Failure</i> , 2013, 1, 1-20.	1.9	612
25	Con: Patient's Desire for Termination of Destination LVAD Therapy Should Be Respected. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2013, 27, 1051-1052.	0.6	4
26	Sympathetic Neural and Hemodynamic Responses to Upright Tilt in Patients With Pulsatile and Nonpulsatile Left Ventricular Assist Devices. <i>Circulation: Heart Failure</i> , 2013, 6, 293-299.	1.6	98
27	Low Bearing Wear in Explanted HeartMate II Left Ventricular Assist Devices After Chronic Clinical Support. <i>ASAIO Journal</i> , 2013, 59, 41-45.	0.9	25
28	Ethical challenges in advanced heart failure. <i>Current Opinion in Supportive and Palliative Care</i> , 2013, 7, 21-28.	0.5	15
29	Results with an Anticoagulation Protocol in 99 SynCardia Total Artificial Heart Recipients. <i>ASAIO Journal</i> , 2013, 59, 216-220.	0.9	27
30	Measuring Nonpulsatile Blood Pressure. <i>Circulation: Heart Failure</i> , 2013, 6, 879-880.	1.6	10
31	DYNAMICS OF DEVICE INNOVATION: IMPLICATIONS FOR ASSESSING VALUE. <i>International Journal of Technology Assessment in Health Care</i> , 2013, 29, 365-373.	0.2	19
32	Renal Failure in Patients with Left Ventricular Assist Devices. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2013, 8, 484-496.	2.2	80
33	Ten-Year Experience With Extended Criteria Cardiac Transplantation. <i>Circulation: Heart Failure</i> , 2013, 6, 1230-1238.	1.6	39
34	Cost of Ventricular Assist Devices. <i>Circulation</i> , 2013, 127, 743-748.	1.6	80
35	Electromagnetic Interference of Automatic Implantable Cardioverter Defibrillator and HeartWare Left Ventricular Assist Device. <i>ASAIO Journal</i> , 2013, 59, 136-139.	0.9	22
36	Heart transplantation vs long-term mechanical assist devices: clinical equipoise?. <i>European Journal of Cardio-thoracic Surgery</i> , 2013, 44, 195-197.	0.6	4
37	Left Ventricular Assist Devices: From the Bench to the Clinic. <i>Cardiology</i> , 2013, 125, 1-12.	0.6	18
38	Ethical Dilemmas Surrounding the Use of Ventricular Assist Devices in Supporting Patients with End-Stage Organ Dysfunction. <i>Methodist DeBakey Cardiovascular Journal</i> , 2013, 9, 11-14.	0.5	13

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39	Autologous Muscular Treatment Options for Endstage Heart Failure – A Critical Appraisal of the Dynamic Cardiomyoplasty (DCMP) vs. a New Concept of a Closed-Loop Controlled DCMP (CLC-DCMP)., 0, , .		0
40	Current Status of Heart Transplantation and Left Ventricular Assist Device: Major Changes in the Last Decade. Hanyang Medical Reviews, 2014, 34, 185.	0.4	3
41	Left ventricular assist devices for prolonged mechanical circulatory support: a change of paradigm for end-stage heart failure. Sang Thrombose Vaisseaux, 2014, 26, 6-14.	0.1	0
42	The Successful Implantation of Continuous-Flow Left Ventricular Assist Device as a Destination Therapy in Korea: Echocardiographic Assessment. Journal of Korean Medical Science, 2014, 29, 137.	1.1	5
43	Ventricular assist device implantation improves skeletal muscle function, oxidative capacity, and growth hormone/insulin-like growth factor-1 axis signaling in patients with advanced heart failure. Journal of Cachexia, Sarcopenia and Muscle, 2014, 5, 297-305.	2.9	45
45	Thromboresistance Comparison of the HeartMate II Ventricular Assist Device With the Device Thrombogenicity Emulation-Optimized HeartAssist 5 VAD. Journal of Biomechanical Engineering, 2014, 136, 021014.	0.6	73
46	Ventricular Assist Devices: A Review of Psychosocial Risk Factors and Their Impact on Outcomes. Journal of Cardiac Failure, 2014, 20, 996-1003.	0.7	42
47	In-Hospital Cardiopulmonary Arrests in Patients With Left Ventricular Assist Devices. Journal of Cardiac Failure, 2014, 20, 899-904.	0.7	27
48	Left ventricular support adjustment to aortic valve opening with analysis of exercise capacity. Journal of Cardiothoracic Surgery, 2014, 9, 93.	0.4	22
49	An update on mechanical circulatory support for heart failure therapy. Current Opinion in Cardiology, 2014, 29, 167-173.	0.8	8
50	Thrombus Formation Patterns in the HeartMate II Ventricular Assist Device. ASAIO Journal, 2014, 60, 237-240.	0.9	52
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52	Is a Palpable Pulse Always Restored During Cardiopulmonary Resuscitation in a Patient With a Left Ventricular Assist Device?. American Journal of the Medical Sciences, 2014, 347, 322-327.	0.4	10
53	Is anti-platelet therapy needed in continuous flow left ventricular assist device patients? A single-centre experience. European Journal of Cardio-thoracic Surgery, 2014, 45, 55-60.	0.6	35
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55	Impact of pre-diabetes on heart transplant outcomes in patients with advanced heart failure. Journal of Heart and Lung Transplantation, 2014, 33, 215-217.	0.3	3
56	Late Bleeding and Neurological Sequelae After HeartMate II Left Ventricular Assist Device. Journal of the American College of Cardiology, 2014, 63, 889-890.	1.2	11
57	Pre-Operative Risk Factors of Bleeding and Stroke During Left Ventricular Assist Device Support. Journal of the American College of Cardiology, 2014, 63, 880-888.	1.2	203

#	ARTICLE	IF	CITATIONS
58	Long-term outcome of patients on continuous-flow left ventricular assist device support. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 148, 1606-1614.	0.4	31
59	Results of the Destination Therapy Post-Food and Drug Administration Approval Study With a Continuous Flow Left Ventricular Assist Device. <i>Journal of the American College of Cardiology</i> , 2014, 63, 1751-1757.	1.2	233
60	Impact of concurrent surgical valve procedures in patients receiving continuous-flow devices. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 581-589.	0.4	85
61	The usefulness of FDG PET/CT imaging in suspicion of LVAD infection. <i>Journal of Nuclear Cardiology</i> , 2014, 21, 845-848.	1.4	23
62	Results of the prospective multicenter Japanese bridge to transplant study with a continuous-flow left ventricular assist device. <i>Journal of Artificial Organs</i> , 2014, 17, 142-148.	0.4	7
63	Hepatic and Renal Function with Successful Long-term Support on a Continuous Flow Left Ventricular Assist Device. <i>Heart Lung and Circulation</i> , 2014, 23, 229-233.	0.2	39
64	Ventricular Assist Devices in Advanced-Stage Heart Failure. , 2014, , .		9
65	Body Position and Activity, But Not Heart Rate, Affect Pump Flows in Patients With Continuous-Flow Left Ventricular Assist Devices. <i>JACC: Heart Failure</i> , 2014, 2, 323-330.	1.9	37
66	Challenge of Informing Patient Decision Making: What Can We Tell Patients Considering Long-Term Mechanical Circulatory Support About Outcomes, Daily Life, and End-of-Life Issues?. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2014, 7, 179-187.	0.9	14
67	Diagnosis, Nonsurgical Management, and Prevention of LVAD Thrombosis. <i>Journal of Cardiac Surgery</i> , 2014, 29, 83-94.	0.3	33
68	Ambulatory Extra-Aortic Counterpulsation in Patients With Moderate to Severe Chronic Heart Failure. <i>JACC: Heart Failure</i> , 2014, 2, 526-533.	1.9	21
69	Current Options and Practices in Long-Term Ventricular Assist Devices. <i>Current Surgery Reports</i> , 2014, 2, 1.	0.4	0
70	A retrospective evaluation of fondaparinux for confirmed or suspected heparin-induced thrombocytopenia in left-ventricular-assist device patients. <i>Journal of Cardiothoracic Surgery</i> , 2014, 9, 55.	0.4	9
71	Effect of mechanical assistance of the systemic ventricle in single ventricle circulation with cavopulmonary connection. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 1271-1275.	0.4	28
72	Institutional volume of heart transplantation with left ventricular assist device explantation influences graft survival. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 931-936.	0.3	15
73	Trends in the Use and Outcomes of Ventricular Assist Devices Among Medicare Beneficiaries, 2006 Through 2011. <i>Journal of the American College of Cardiology</i> , 2014, 63, 1395-1404.	1.2	56
74	Percutaneous Lead Dysfunction in the HeartMate II Left Ventricular Assist Device. <i>Annals of Thoracic Surgery</i> , 2014, 97, 1373-1378.	0.7	24
75	An analysis of pump thrombus events in patients in the HeartWare ADVANCE bridge to transplant and continued access protocol trial. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 23-34.	0.3	421

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76	Hemolysis in left ventricular assist device: A retrospective analysis of outcomes. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 44-50.	0.3	84
77	Computational fluid dynamics in patients with continuous-flow left ventricular assist device support show hemodynamic alterations in the ascending aorta. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 1326-1333.e1.	0.4	65
78	The use of eptifibatid for suspected pump thrombus or thrombosis in patients with left ventricular assist devices. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 94-101.	0.3	52
79	The vexing problem of thrombosis in long-term mechanical circulatory support. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 1-11.	0.3	176
80	Peak exercise capacity is a poor indicator of functional capacity for patients supported by a continuous-flow left ventricular assist device. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 213-215.	0.3	18
81	Current indications for heart transplantation and left ventricular assist device: A practical point of view. <i>European Journal of Internal Medicine</i> , 2014, 25, 422-429.	1.0	47
82	Early elevations in pump power with the HeartMate II left ventricular assist device do not predict late adverse events. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 809-815.	0.3	15
83	Family Caregivers' inside Perspectives: Caring for an Adult with a Left Ventricular Assist Device as a Destination Therapy. <i>Progress in Transplantation</i> , 2014, 24, 332-340.	0.4	27
84	Challenges in Deactivating a Total Artificial Heart for a Patient With Capacity. <i>Chest</i> , 2014, 145, 625-631.	0.4	14
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87	Circulatory support exceeding five years with a continuous-flow left ventricular assist device for advanced heart failure patients. <i>Journal of Cardiothoracic Surgery</i> , 2015, 10, 107.	0.4	19
88	Factors Related to Pump Thrombosis With the Heartmate II Left Ventricular Assist Device. <i>Journal of Cardiac Surgery</i> , 2015, 30, 775-780.	0.3	22
89	Left Ventricular Assist Devices Improve Functional Class without Normalizing Peak Oxygen Consumption. <i>ASAIO Journal</i> , 2015, 61, 237-243.	0.9	17
90	Early Physical Rehabilitation after Continuous Flow Left Ventricular Assist Device Implantation: Suggested Protocol and a Pilot Study. <i>International Journal of Physical Medicine & Rehabilitation</i> , 2015, 03, .	0.5	0
91	Durable Mechanical Circulatory Support versus Organ Transplantation: Past, Present, and Future. <i>BioMed Research International</i> , 2015, 2015, 1-11.	0.9	11
92	Anticoagulation strategies for left ventricular assist devices. <i>Current Opinion in Cardiology</i> , 2015, 30, 192-196.	0.8	11
93	Management of Pump Thrombosis in Patients with Left Ventricular Assist Devices. <i>American Journal of Cardiovascular Drugs</i> , 2015, 15, 89-94.	1.0	25
94	Health-related quality of life in mechanical circulatory support: Development of a new conceptual model and items for self-administration. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 1292-1304.	0.3	29

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95	Pump Thrombosis: A Limitation of Contemporary Left Ventricular Assist Devices. <i>Current Problems in Cardiology</i> , 2015, 40, 511-540.	1.1	4
96	Safety of reduced anti-thrombotic strategies in HeartMate II patients: A one-year analysis of the US-TRACE Study. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 1542-1548.	0.3	95
97	Radiologic assessment of HeartMate II position: Minimal pump migration after long-term support. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 1617-1623.	0.3	24
99	Cardiac Tamponade in a Patient with a 50 mL SynCardia Total Artificial Heart. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2015, 29, e86-e89.	0.6	2
100	Comparison of 2-Year Outcomes of Extended Criteria Cardiac Transplantation Versus Destination Left Ventricular Assist Device Therapy Using Continuous Flow. <i>American Journal of Cardiology</i> , 2015, 116, 573-579.	0.7	17
101	Clinical Characteristics and Outcomes of Intravenous Inotropic Therapy in Advanced Heart Failure. <i>Circulation: Heart Failure</i> , 2015, 8, 880-886.	1.6	108
102	Intravenous Home Inotropic Use Is Safe in Pediatric Patients Awaiting Transplantation. <i>Circulation: Heart Failure</i> , 2015, 8, 64-70.	1.6	21
103	Kidney Dysfunction and Left Ventricular Assist Device Support: A Comprehensive Perioperative Review. <i>CardioRenal Medicine</i> , 2015, 5, 48-60.	0.7	29
104	Outcomes of Patients Implanted With a Left Ventricular Assist Device at Nontransplant Mechanical Circulatory Support Centers. <i>American Journal of Cardiology</i> , 2015, 115, 1254-1259.	0.7	20
105	Reduction in driveline infection rates: Results from the HeartMate II Multicenter Driveline Silicone Skin Interface (SSI) Registry. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 781-789.	0.3	72
106	Effect of exercise and pump speed modulation on invasive hemodynamics in patients with centrifugal continuous-flow left ventricular assist devices. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 522-529.	0.3	45
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110	Cavopulmonary Support with a Microaxial Pump for the Failing Fontan Physiology. <i>ASAIO Journal</i> , 2015, 61, 49-54.	0.9	20
111	The Heartmate Risk Score Predicts Morbidity and Mortality in Unselected Left Ventricular Assist Device Recipients and Risk Stratifies INTERMACS Class 1 Patients. <i>JACC: Heart Failure</i> , 2015, 3, 283-290.	1.9	26
112	Left ventricular dimension decrement index early after axial flow assist device implantation: A novel risk marker for late pump thrombosis. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 1561-1569.	0.3	5
113	Adverse neurologic events in patients bridged with long-term mechanical circulatory support: A device-specific comparative analysis. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 1578-1585.	0.3	33

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114	Risk Assessment and Comparative Effectiveness of Left Ventricular Assist Device and Medical Management in Ambulatory Heart Failure Patients. <i>Journal of the American College of Cardiology</i> , 2015, 66, 1747-1761.	1.2	311
115	Intraplatelet reactive oxygen species, mitochondrial damage and platelet apoptosis augment non-surgical bleeding in heart failure patients supported by continuous-flow left ventricular assist device. <i>Platelets</i> , 2015, 26, 536-544.	1.1	19
117	Continuous-flow ventricular assist device exchange is safe and effective in prolonging support time in patients with end-stage heart failure. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 149, 267-278.e1.	0.4	21
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119	Systemic Thrombolysis Versus Device Exchange for Pump Thrombosis Management: A Single-Center Experience. <i>ASAIO Journal</i> , 2016, 62, 246-251.	0.9	32
120	Reduction of INCOR® driveline infection rate with silicone at the driveline exit site. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2016, 24, ivw336.	0.5	10
121	Left ventricular assist device: a bridge to transplant or destination therapy?. <i>Postgraduate Medical Journal</i> , 2016, 92, 271-281.	0.9	17
122	Thrombolytics in VAD management – A single-center experience. <i>IJC Heart and Vasculature</i> , 2016, 11, 49-54.	0.6	15
124	Watchful Waiting in Continuous-Flow Left Ventricular Assist Device Patients With Ongoing Hemolysis Is Associated With an Increased Risk for Cerebrovascular Accident or Death. <i>Circulation: Heart Failure</i> , 2016, 9, .	1.6	41
125	The NHLBI REVIVE-IT study: Understanding its discontinuation in the context of current left ventricular assist device therapy. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 1277-1283.	0.3	67
126	Current Treatment Strategies for Heart Failure: Role of Device Therapy and LV Reconstruction. <i>Current Treatment Options in Cardiovascular Medicine</i> , 2016, 18, 57.	0.4	10
128	Thrombosis in Continuous Flow Left Ventricular Assist Devices: Our Clinical Experience With Medical and Surgical Management. <i>Transplantation Proceedings</i> , 2016, 48, 2162-2167.	0.3	12
129	Quality of Life and Functional Capacity Assessment After Mechanical Circulatory Support: Divergent Study Results Exemplify the Need for Standardized and Dedicated Studies on Non-Mortality End-Points. <i>Journal of Cardiac Failure</i> , 2016, 22, 806-807.	0.7	1
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131	Challenges faced in long term ventricular assist device support. <i>Expert Review of Medical Devices</i> , 2016, 13, 727-740.	1.4	2
132	The hemodynamic effects of the LVAD outflow cannula location on the thrombi distribution in the aorta: A primary numerical study. <i>Computer Methods and Programs in Biomedicine</i> , 2016, 133, 217-227.	2.6	10
133	Physical Capacity in LVAD Patients: Hemodynamic Principles, Diagnostic Tools and Training Control. <i>International Journal of Artificial Organs</i> , 2016, 39, 451-459.	0.7	19
134	HeartMate II Left Ventricular Assist Device Geometry on Chest Radiograph Does Not Correlate with Risk of Pump Thrombosis. <i>ASAIO Journal</i> , 2016, 62, 128-132.	0.9	7

#	ARTICLE	IF	CITATIONS
135	Role of echocardiography in patients with stroke. <i>Journal of Cardiology</i> , 2016, 68, 91-99.	0.8	27
136	Vascular inflammation and abnormal aortic histomorphometry in patients after pulsatile- and continuous-flow left ventricular assist device placement. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 1085-1091.	0.3	13
137	Managing VAD Complications. <i>Journal of the American College of Cardiology</i> , 2016, 67, 2769-2771.	1.2	7
138	Protein resistance efficacy of PEO-silane amphiphiles: Dependence on PEO-segment length and concentration. <i>Acta Biomaterialia</i> , 2016, 41, 247-252.	4.1	25
139	Device Thrombosis During Destination Therapy. <i>American Journal of the Medical Sciences</i> , 2016, 351, 441-446.	0.4	1
140	A randomized controlled pilot trial to improve advance care planning for LVAD patients and their surrogates. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2016, 45, 186-192.	0.8	24
141	The Experience of Family Caregivers of Patients With a Left Ventricular Assist Device. <i>Progress in Transplantation</i> , 2016, 26, 135-148.	0.4	17
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143	Continuous-Flow Left Ventricular Assist Device Thrombosis. <i>ASAIO Journal</i> , 2016, 62, 3-5.	0.9	4
146	Right ventricular assist device results in worse post-transplant survival. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 236-241.	0.3	19
147	Antiplatelet Therapy and Adverse Hematologic Events During Heart Mate II Support. <i>Circulation: Heart Failure</i> , 2016, 9, e002296.	1.6	20
148	Adverse events in contemporary continuous-flow left ventricular assist devices: A multi-institutional comparison shows significant differences. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2016, 151, 177-189.	0.4	120
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152	Integrating palliative care into routine care of patients with heart failure: models for clinical collaboration. <i>Heart Failure Reviews</i> , 2017, 22, 517-524.	1.7	25
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154	Perioperative Care of the Patient With the Total Artificial Heart. <i>Anesthesia and Analgesia</i> , 2017, 124, 1412-1422.	1.1	7

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155	Accuracy of Seattle Heart Failure Model and HeartMate II Risk Score in Non-Inotrope-Dependent Advanced Heart Failure Patients. <i>Circulation: Heart Failure</i> , 2017, 10, .	1.6	29
156	Mechanical and Surgical Options for Patients with End-Stage Heart Failure. , 2017, , 11-19.		0
157	Left Ventricular Assist Devices for Lifelong Support. <i>Journal of the American College of Cardiology</i> , 2017, 69, 2845-2861.	1.2	91
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159	Left Ventricular Assist Device in Older Adults. <i>Heart Failure Clinics</i> , 2017, 13, 619-632.	1.0	5
160	Risk Assessment and Comparative Effectiveness of Left Ventricular Assist Device and Medical Management in Ambulatory Heart Failure Patients. <i>JACC: Heart Failure</i> , 2017, 5, 518-527.	1.9	159
161	Stroke and Intracranial Hemorrhage in HeartMate II and HeartWare Left Ventricular Assist Devices: A Systematic Review. <i>Neurocritical Care</i> , 2017, 27, 17-25.	1.2	80
162	INTERMACS Analysis of Stroke During Support With Continuous-Flow Left Ventricular Assist Devices. <i>JACC: Heart Failure</i> , 2017, 5, 703-711.	1.9	134
163	Pharmacotherapeutic Management of Gastrointestinal Bleeding in Patients with Continuous-Flow Left Ventricular Assist Devices. <i>Pharmacotherapy</i> , 2017, 37, 1432-1448.	1.2	29
164	Ventricular Assist Devices: Current State and Challenges. <i>Journal of Medical Devices, Transactions of the ASME</i> , 2017, 11, .	0.4	7
165	Lactic Dehydrogenase in the In Vitro Evaluation of Hemolytic Properties of Ventricular Assist Device. <i>Artificial Organs</i> , 2017, 41, E274-E284.	1.0	7
166	Effect of Gender on the Risk of Neurologic Events and Subsequent Outcomes in Patients With Left Ventricular Assist Devices. <i>American Journal of Cardiology</i> , 2017, 119, 297-301.	0.7	22
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