

Kathleen L Grady

List of Publications by Year in descending order

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Version: 2024-02-01

77
papers

5,231
citations

201674

27
h-index

85541

71
g-index

77
all docs

77
docs citations

77
times ranked

5593
citing authors

#	ARTICLE	IF	CITATIONS
1	The 2013 International Society for Heart and Lung Transplantation Guidelines for mechanical circulatory support: Executive summary. <i>Journal of Heart and Lung Transplantation</i> , 2013, 32, 157-187.	0.6	1,225
2	State of the Science. <i>Circulation</i> , 2009, 120, 1141-1163.	1.6	738
3	Decision Making in Advanced Heart Failure. <i>Circulation</i> , 2012, 125, 1928-1952.	1.6	678
4	The Society of Thoracic Surgeons Intermacs database annual report: Evolving indications, outcomes, and scientific partnerships. <i>Journal of Heart and Lung Transplantation</i> , 2019, 38, 114-126.	0.6	349
5	Palliative Care and Cardiovascular Disease and Stroke: A Policy Statement From the American Heart Association/American Stroke Association. <i>Circulation</i> , 2016, 134, e198-225.	1.6	177
6	The Society of Thoracic Surgeons Intermacs Database Annual Report: Evolving Indications, Outcomes, and Scientific Partnerships. <i>Annals of Thoracic Surgery</i> , 2019, 107, 341-353.	1.3	177
7	The 2018 ISHLT/APM/AST/ICCAC/STSW recommendations for the psychosocial evaluation of adult cardiothoracic transplant candidates and candidates for long-term mechanical circulatory support. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 803-823.	0.6	128
8	Predictors of quality of life in patients at one year after heart transplantation. <i>Journal of Heart and Lung Transplantation</i> , 1999, 18, 202-210.	0.6	103
9	Longitudinal change in quality of life and impact on survival after left ventricular assist device implantation. <i>Annals of Thoracic Surgery</i> , 2004, 77, 1321-1327.	1.3	89
10	Recommendations for the Use of Mechanical Circulatory Support: Ambulatory and Community Patient Care: A Scientific Statement From the American Heart Association. <i>Circulation</i> , 2017, 135, e1145-e1158.	1.6	80
11	Patterns and Predictors of Quality of Life at 5 to 10 Years After Heart Transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2007, 26, 535-543.	0.6	77
12	Improvement in quality of life outcomes 2 weeks after left ventricular assist device implantation. <i>Journal of Heart and Lung Transplantation</i> , 2001, 20, 657-669.	0.6	72
13	Self-care and Quality of Life Outcomes in Heart Failure Patients. <i>Journal of Cardiovascular Nursing</i> , 2008, 23, 285-292.	1.1	68
14	Overall quality of life improves to similar levels after mechanical circulatory support regardless of severity of heart failure before implantation. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 412-421.	0.6	68
15	Change in health-related quality of life from before to after destination therapy mechanical circulatory support is similar for older and younger patients: Analyses from INTERMACS. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 213-221.	0.6	68
16	Post-Operative Obesity and Cachexia Are Risk Factors for Morbidity and Mortality After Heart Transplant: Multi-Institutional Study of Post-Operative Weight Change. <i>Journal of Heart and Lung Transplantation</i> , 2005, 24, 1424-1430.	0.6	63
17	Age and gender differences and factors related to change in health-related quality of life from before to 6 months after left ventricular assist device implantation: Findings from Interagency Registry for Mechanically Assisted Circulatory Support. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 777-788.	0.6	63
18	Improvements in Health-Related Quality of Life Before and After Isolated Cardiac Operations. <i>Annals of Thoracic Surgery</i> , 2011, 91, 777-783.	1.3	50

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19	Women With Cardiogenic Shock Derive Greater Benefit From Early Mechanical Circulatory Support: An Update From the cVAD Registry. <i>Journal of Interventional Cardiology</i> , 2016, 29, 248-256.	1.2	48
20	Predictors of hospital length of stay after implantation of a left ventricular assist device: An analysis of the INTERMACS registry. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 682-688.	0.6	43
21	Patient and Caregiver Determinants of Patient Quality of Life and Caregiver Strain in Left Ventricular Assist Device Therapy. <i>Journal of the American Heart Association</i> , 2018, 7, .	3.7	41
22	Older patients (age 65+) report better quality of life, psychological adjustment, and adherence than younger patients 5 years after heart transplant: A multisite study. <i>Journal of Heart and Lung Transplantation</i> , 2012, 31, 478-484.	0.6	40
23	The 2018 ISHLT/APM/AST/ICCAC/STSW Recommendations for the Psychosocial Evaluation of Adult Cardiothoracic Transplant Candidates and Candidates for Long-term Mechanical Circulatory Support. <i>Psychosomatics</i> , 2018, 59, 415-440.	2.5	39
24	Beyond survival: Recommendations from INTERMACS for assessing function and quality of life with mechanical circulatory support. <i>Journal of Heart and Lung Transplantation</i> , 2012, 31, 1158-1164.	0.6	38
25	Patterns and Predictors of Physical Functional Disability at 5 to 10 Years After Heart Transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2007, 26, 1182-1191.	0.6	37
26	Predictors of Quality of Life at 5 to 6 Years After Heart Transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2005, 24, 1431-1439.	0.6	30
27	Does self-management counseling in patients with heart failure improve quality of life? Findings from the Heart Failure Adherence and Retention Trial (HART). <i>Quality of Life Research</i> , 2014, 23, 31-38.	3.1	29
28	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.	0.6	29
29	Preparedness and Mutuality Affect Quality of Life for Patients With Mechanical Circulatory Support and Their Caregivers. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2019, 12, e004414.	2.2	29
30	Factors associated with work status at 5 and 10 years after heart transplantation. <i>Clinical Transplantation</i> , 2011, 25, E599-E605.	1.6	27
31	End of life for patients with left ventricular assist devices: Insights from INTERMACS. <i>Journal of Heart and Lung Transplantation</i> , 2019, 38, 374-381.	0.6	27
32	Factors associated with stress and coping at 5 and 10 years after heart transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2013, 32, 437-446.	0.6	25
33	Pre-Ventricular Assist Device Palliative Care Consultation: A Qualitative Analysis. <i>Journal of Pain and Symptom Management</i> , 2019, 57, 100-107.	1.2	22
34	Pediatric Heart Transplantation: Transitioning to Adult Care (TRANSIT): Feasibility of a Pilot Randomized Controlled Trial. <i>Journal of Cardiac Failure</i> , 2019, 25, 948-958.	1.7	21
35	Simulation-Based Mastery Learning Improves Patient and Caregiver Ventricular Assist Device Self-Care Skills. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2019, 12, e005794.	2.2	21
36	Background and Design of the Profiling Biobehavioral Responses to Mechanical Support in Advanced Heart Failure Study. <i>Journal of Cardiovascular Nursing</i> , 2014, 29, 405-415.	1.1	20

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37	Comparison of Glycemic and Surgical Outcomes After Change in Glycemic Targets in Cardiac Surgery Patients. <i>Diabetes Care</i> , 2014, 37, 2960-2965.	8.6	20
38	The Approach to the Psychosocial Evaluation of Cardiac Transplant and Mechanical Circulatory Support Candidates. <i>Current Heart Failure Reports</i> , 2019, 16, 201-211.	3.3	20
39	Shared Decision Making in Cardiac Electrophysiology Procedures and Arrhythmia Management. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2021, 14, CIRCEP121007958.	4.8	20
40	Patient, Caregiver, and Physician Work in Heart Failure Disease Management. <i>Mayo Clinic Proceedings</i> , 2016, 91, 1056-1065.	3.0	19
41	Predictors of Physical Functional Disability at 5 to 6 Years after Heart Transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2005, 24, 2279-2285.	0.6	18
42	Differences in health-related quality of life by implant strategy: Analyses from the Interagency Registry for Mechanically Assisted Circulatory Support. <i>Journal of Heart and Lung Transplantation</i> , 2020, 39, 62-73.	0.6	18
43	Symptom Frequency and Distress from 5 to 10 Years After Heart Transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2009, 28, 759-768.	0.6	17
44	Changes in disease-specific versus generic health status measures after left ventricular assist device implantation: Insights from INTERMACS. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, 1243-1249.	0.6	16
45	Causes and Consequences of Missing Health-Related Quality of Life Assessments in Patients Who Undergo Mechanical Circulatory Support Implantation. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2017, 10, e003268.	2.2	16
46	Mortality, rehospitalization, and post-transplant complications in gender-mismatched heart transplant recipients. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2017, 46, 265-272.	1.6	15
47	Trends in Place of Death for Cardiovascular Mortality Related to Heart Failure in the United States From 2003 to 2017. <i>Circulation: Heart Failure</i> , 2020, 13, e006587.	3.9	15
48	Pediatric Heart Transplantation: Transitioning to Adult Care (TRANSIT): Baseline Findings. <i>Pediatric Cardiology</i> , 2018, 39, 354-364.	1.3	14
49	Implant Strategyâ€“Specific Changes in Symptoms in Response to Left Ventricular Assist Devices. <i>Journal of Cardiovascular Nursing</i> , 2018, 33, 144-151.	1.1	14
50	Sex Differences in the Care of Patients With Advanced Heart Failure. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2015, 8, S56-9.	2.2	13
51	Variation of Quality of Life Data Collection Across INTERMACS Sites. <i>Journal of Cardiac Failure</i> , 2016, 22, 323-337.	1.7	13
52	Registry Evaluation of Vital Information for VADs in Ambulatory Life (REVIVAL): Rationale, design, baseline characteristics, and inclusion criteria performance. <i>Journal of Heart and Lung Transplantation</i> , 2020, 39, 7-15.	0.6	13
53	Clinical outcomes in overweight heart transplant recipients. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2016, 45, 298-304.	1.6	12
54	Does recipient work status pre-transplant affect postâ€“heart transplant survival? A United Network for Organ Sharing database review. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 604-610.	0.6	10

#	ARTICLE	IF	CITATIONS
55	Heart Failure Symptom Biology in Response to Ventricular Assist Device Implantation. <i>Journal of Cardiovascular Nursing</i> , 2019, 34, 174-182.	1.1	10
56	Gender differences in appraisal of stress and coping 5 years after heart transplantation. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2016, 45, 41-47.	1.6	9
57	Factors Associated With Health-Related Quality of Life 2 Years After Left Ventricular Assist Device Implantation: Insights From INTERMACS. <i>Journal of the American Heart Association</i> , 2021, 10, e021196.	3.7	9
58	Physical Functional Outcomes After Cardiothoracic Transplantation. <i>Journal of Cardiovascular Nursing</i> , 2005, 20, S43-S50.	1.1	8
59	The Effect of Judge Selection on Standard Setting Using the Mastery Angoff Method during Development of a Ventricular Assist Device Self-Care Curriculum. <i>Clinical Simulation in Nursing</i> , 2019, 27, 39-47.e4.	3.0	8
60	Exploring gender differences in trajectories of clinical markers and symptoms after left ventricular assist device implantation. <i>European Journal of Cardiovascular Nursing</i> , 2021, 20, 648-656.	0.9	8
61	Patient and Caregiver Health-related Quality of Life and Caregiver Burden While Awaiting Heart Transplantation: Findings From the Sustaining Quality of Life of the Aged: Heart Transplant or Mechanical Support (SUSTAIN-IT) Study. <i>Transplantation Direct</i> , 2021, 7, e796.	1.6	8
62	Adult cardiothoracic transplant nursing: An ISHLT consensus document on the current adult nursing practice in heart and lung transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 139-148.	0.6	7
63	Ventricular Assist Device Driveline Dressing-Change Protocols: A Need for Standardization. A Report from the SimVAD Investigators. <i>Journal of Cardiac Failure</i> , 2019, 25, 695-697.	1.7	7
64	Health-Related Quality of Life in Older Patients With Advanced Heart Failure: Findings From the SUSTAIN-IT Study. <i>Journal of the American Heart Association</i> , 2022, 11, e024385.	3.7	7
65	Caregiver Health-Related Quality of Life, Burden, and Patient Outcomes in Ambulatory Advanced Heart Failure: A Report From REVIVAL. <i>Journal of the American Heart Association</i> , 2021, 10, e019901.	3.7	6
66	Perceptions of Bereaved Caregivers and Clinicians About End-of-Life Care for Patients With Destination Therapy Left Ventricular Assist Devices. <i>Journal of the American Heart Association</i> , 2021, 10, e020949.	3.7	5
67	Time Spent Engaging in Health Care Among Patients With Left Ventricular Assist Devices. <i>JACC: Heart Failure</i> , 2022, 10, 321-332.	4.1	4
68	Weblogs: A Complex Data Source for Qualitative Research. <i>Journal of Cardiac Failure</i> , 2017, 23, 826-827.	1.7	3
69	The ICD and Shared Decision Making: Nothing Is Ever Easy. <i>Journal of Cardiac Failure</i> , 2017, 23, 800-801.	1.7	2
70	Heart Transplant Outcomes in Patients With Pretransplant Diabetes Mellitus. <i>American Journal of Critical Care</i> , 2017, 26, 482-490.	1.6	2
71	Palliative Care in Heart Transplantation. <i>Progress in Transplantation</i> , 2020, 30, 144-146.	0.7	2
72	Short-Term Retention of Patient and Caregiver Ventricular Assist Device Self-Care Skills After Simulation-Based Mastery Learning. <i>Clinical Simulation in Nursing</i> , 2021, 53, 1-9.	3.0	2

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73	Incompleteness of Health-Related Quality of Life Assessments Before Left Ventricular Assist Device Implant: A Novel Quality Metric. <i>Journal of Heart and Lung Transplantation</i> , 2022, , .	0.6	2
74	Authors' Response. <i>Journal of Pain and Symptom Management</i> , 2019, 57, e11-e12.	1.2	0
75	2007 Katharine A. Lembright Award and Lectureâ€”Stage D Heart Failure: Quality-of-Life Outcomes After Transplantation and Mechanical Support. <i>Circulation</i> , 2007, 116, .	1.6	0
76	Patterns and predictors of dyspnoea following left ventricular assist device implantation. <i>European Journal of Cardiovascular Nursing</i> , 2022, , .	0.9	0
77	Research engagement and experiences of patients pre- and post-implant of a left ventricular assist device from the mechanical circulatory support measures of adjustment and quality of life (MCS) Tj ETQq1 1 0.7843.14 rgBT (Overlock	0.7843	14