

# Precipitating Clinical Factors, Heart Failure Characteristics, and Outcomes in Patients Hospitalized With Heart Failure With Reduced, Borderline, or Preserved Ejection Fraction

JACC: Heart Failure

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Is heart failure with midrange ejection fraction similar to preserved ejection fraction? In favor. Revista Clínica Española, 2017, 217, 296-298.	0.3	0
3	Who are patients classified within the new terminology of heart failure from the 2016 ESC guidelines?. ESC Heart Failure, 2017, 4, 99-104.	1.4	38
4	The Syndrome of Heart Failure With Preserved Systolic Function. Revista Española De Cardiología (English Ed ), 2017, 70, 232-233.	0.4	1
5	Significance of Ischemic Heart Disease in Patients With Heart Failure and Preserved, Midrange, and Reduced Ejection Fraction. Circulation: Heart Failure, 2017, 10, .	1.6	177
6	Cardiac Fibrosis and Arrhythmogenesis. , 2017, 7, 1009-1049.		97
7	Characterization of heart failure patients with mid-range left ventricular ejection fraction—a report from the CHART Study. European Journal of Heart Failure, 2017, 19, 1258-1269.	2.9	246
8	FDA in the 21st Century. JACC: Heart Failure, 2017, 5, 152-153.	1.9	0
9	Influencia de la presión arterial al inicio de las descompensaciones en el pronóstico de pacientes con insuficiencia cardiaca. Medicina Clínica, 2017, 149, 147-152.	0.3	5
10	La insuficiencia cardiaca con fracción de eyección en rango intermedio ¿es similar a la de fracción de eyección preservada? En contra. Revista Clínica Española, 2017, 217, 299-301.	0.2	2
11	La insuficiencia cardiaca con fracción de eyección en rango intermedio ¿es similar a la de fracción de eyección preservada? A favor. Revista Clínica Española, 2017, 217, 296-298.	0.2	1
12	Mid-range left ventricular ejection fraction: Clinical profile and cause of death in ambulatory patients with chronic heart failure. International Journal of Cardiology, 2017, 240, 265-270.	0.8	66
13	Influence of blood pressure at the beginning of decompensations in the prognosis of patients with heart failure. Medicina Clínica (English Edition), 2017, 149, 147-152.	0.1	0
14	A comprehensive population-based characterization of heart failure with mid-range ejection fraction. European Journal of Heart Failure, 2017, 19, 1624-1634.	2.9	196
15	What have we learned about heart failure with mid-range ejection fraction one year after its introduction?. European Journal of Heart Failure, 2017, 19, 1569-1573.	2.9	67
16	Pulmonary and right ventricular dysfunction are frequently present in heart failure irrespective of left ventricular ejection fraction. Heart Asia, 2017, 9, e010914.	1.1	4
17	Is heart failure with midrange ejection fraction similar to preserved ejection fraction? Against. Revista Clínica Española, 2017, 217, 299-301.	0.3	0
18	Incidence and risk of respiratory tract infection associated with specific drug therapy in pulmonary arterial hypertension: a systematic review. Scientific Reports, 2017, 7, 16218.	1.6	13
19	Clinical characteristics, one-year change in ejection fraction and long-term outcomes in patients with heart failure with mid-range ejection fraction: a multicentre prospective observational study in Catalonia (Spain). BMJ Open, 2017, 7, e018719.	0.8	40

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20	Global Public Health Burden of Heart Failure. <i>Cardiac Failure Review</i> , 2017, 03, 7.	1.2	1,731
21	Transition of Left Ventricular Ejection Fraction in Heart Failure. <i>Advances in Experimental Medicine and Biology</i> , 2018, 1067, 5-15.	0.8	6
22	Incremental prognostic value of multichamber deformation imaging and renal function status to predict adverse outcome in heart failure with reduced ejection fraction. <i>Echocardiography</i> , 2018, 35, 450-458.	0.3	10
23	Heart failure with mid-range ejection fraction: causes and consequences. <i>European Journal of Heart Failure</i> , 2018, 20, 660-662.	2.9	4
24	Reduced stroke distance of the left ventricular outflow tract is independently associated with long-term mortality, in patients hospitalized due to heart failure. <i>Clinical Physiology and Functional Imaging</i> , 2018, 38, 881-888.	0.5	6
25	Mortalidad tras un episodio de insuficiencia cardiaca aguda en una cohorte de pacientes con funci3n ventricular intermedia: an3lisis global y en relaci3n con el lugar de ingreso. <i>Medicina Cl3nica</i> , 2018, 151, 223-230.	0.3	3
26	Heart failure with mid-range ejection fraction in patients admitted to internal medicine departments: Findings from the RICA Registry. <i>International Journal of Cardiology</i> , 2018, 255, 124-128.	0.8	31
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28	Fate of Acute Heart Failure Patients With Mid-Range Ejection Fraction. <i>Circulation Journal</i> , 2018, 82, 2071-2078.	0.7	11
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30	Heart Failure with Recovered EF and Heart Failure with Mid-Range EF: Current Recommendations and Controversies. <i>Current Treatment Options in Cardiovascular Medicine</i> , 2018, 20, 35.	0.4	7
31	Effects of glycemic control on in-hospital mortality among acute heart failure patients with reduced, mid-range, and preserved ejection fraction. <i>Heart and Vessels</i> , 2018, 33, 1022-1028.	0.5	1
32	Characteristics and outcome for heart failure patients with mid-range ejection fraction. <i>Journal of Cardiovascular Medicine</i> , 2018, 19, 297-303.	0.6	11
33	Pneumonia and inflammation in acute decompensated heart failure: a registry-based analysis of 1939 patients. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2018, 7, 362-370.	0.4	21
34	Prevalence and prognostic importance of precipitating factors leading to heart failure hospitalization: recurrent hospitalizations and mortality. <i>European Journal of Heart Failure</i> , 2018, 20, 295-303.	2.9	65
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36	It's time to move on from counting comorbidities to curing them: the case of chronic heart failure chronic obstructive pulmonary disease comorbidity. <i>European Journal of Heart Failure</i> , 2018, 20, 193-196.	2.9	3
37	Heart Failure with Mid-Range Ejection Fraction and How to Treat It. <i>Cardiac Failure Review</i> , 2018, 4, 1.	1.2	36

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39	Demographics, Management, and In-Hospital Outcome of Hospitalized Acute Heart Failure Syndrome Patients in Contemporary Real Clinical Practice in Japan—Observations From the Prospective, Multicenter Kyoto Congestive Heart Failure (KCHF) Registry. <i>Circulation Journal</i> , 2018, 82, 2811-2819.	0.7	90
40	Monitoring Changes in Ejection Fraction in Patients With Heart Failure and Mid-Range Ejection Fraction. <i>Circulation Journal</i> , 2018, 82, 1991-1993.	0.7	0
41	What is Heart Failure with Mid-range Ejection Fraction? A New Subgroup of Patients with Heart Failure. <i>Cardiac Failure Review</i> , 2018, 4, 1.	1.2	13
42	Cardiovascular aging: the unveiled enigma from bench to bedside. <i>Journal of Cardiovascular Medicine</i> , 2018, 19, 517-526.	0.6	7
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47	Mortality after an episode of acute heart failure in a cohort of patients with intermediate ventricular function: Global analysis and relationship with admission department. <i>Medicina Clínica (English) Tj</i> ETQq1 1 0.784314 rgBT /Overlock	1.1	14
48	The development or worsening of hypertension after transcatheter aortic valve replacement (TAVR) improves short-term and long-term patient outcomes. <i>Heart Asia</i> , 2018, 10, e010994.	1.1	7
49	Heart Failure with Mid-Range Ejection Fraction - State of the Art. <i>Arquivos Brasileiros De Cardiologia</i> , 2019, 112, 784-790.	0.3	12
50	Particularities of Older Patients with Obstructive Sleep Apnea and Heart Failure with Mid-Range Ejection Fraction. <i>Medicina (Lithuania)</i> , 2019, 55, 449.	0.8	8
51	Long-term outcome of hypertensive patients with heart failure with mid-range ejection fraction: The significance of blood pressure control. <i>Journal of Clinical Hypertension</i> , 2019, 21, 1124-1131.	1.0	4
52	Clinical Characteristics and Long-Term Outcomes of Patients with Acute Decompensated Heart Failure with Mid-Range Ejection Fraction. <i>International Heart Journal</i> , 2019, 60, 862-869.	0.5	7
53	Quality of life and outcomes in heart failure patients with ejection fractions in different ranges. <i>PLoS ONE</i> , 2019, 14, e0218983.	1.1	20
54	Gender disparities in heart failure with mid-range and preserved ejection fraction: results from APOLLON study. <i>Anatolian Journal of Cardiology</i> , 2019, 21, 242-252.	0.5	4
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57	Metabolomic analysis of serum and myocardium in compensated heart failure after myocardial infarction. <i>Life Sciences</i> , 2019, 221, 212-223.	2.0	19
58	Modeling left ventricular dynamics with characteristic deformation modes. <i>Biomechanics and Modeling in Mechanobiology</i> , 2019, 18, 1683-1696.	1.4	11
59	Clinical characteristics of hospitalized heart failure patients with preserved, mid-range, and reduced ejection fractions in <sc>Japan</sc>. <i>ESC Heart Failure</i> , 2019, 6, 475-486.	1.4	73
60	Insuficiencia cardiaca con fracción de eyección del ventrículo izquierdo intermedia: conocimiento actual y perspectivas futuras. <i>REC: CardioClinics</i> , 2019, 54, 13-16.	0.1	0
61	Age-dependent differences in clinical phenotype and prognosis in heart failure with mid-range ejection compared with heart failure with reduced or preserved ejection fraction. <i>Clinical Research in Cardiology</i> , 2019, 108, 1394-1405.	1.5	30
62	Midrange ejection fraction as a risk factor for deterioration of cardiofunction after permanent pacemaker implantation. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2019, 55, 213-224.	0.6	3
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64	Patients with HFpEF and HFmrEF have different clinical characteristics in Turkey: A multicenter observational study. <i>European Journal of Internal Medicine</i> , 2019, 61, 88-95.	1.0	15
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69	Pharmacological treatment patterns in heart failure: a population-based cohort study. <i>European Journal of Clinical Pharmacology</i> , 2020, 76, 97-106.	0.8	1
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71	New horizons in management of heart failure in older patients. <i>Age and Ageing</i> , 2020, 49, 16-19.	0.7	5
72	Heart failure etiologies and clinical factors precipitating for worsening heart failure: Findings from BIOSTAT-CHF. <i>European Journal of Internal Medicine</i> , 2020, 71, 62-69.	1.0	12
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75	Contemporary approach to treating heart failure. <i>Trends in Cardiovascular Medicine</i> , 2020, 30, 507-518.	2.3	9
76	The prognostic role of mid-range ejection fraction in ST-segment elevation myocardial infarction. <i>International Journal of Cardiology</i> , 2020, 321, 12-17.	0.8	9
77	Circulating sST2 and catestatin levels in patients with acute worsening of heart failure: a report from the CATSTAT-HF study. <i>ESC Heart Failure</i> , 2020, 7, 2818-2828.	1.4	21
78	Clinical implication of pulmonary hospitalization in heart failure with preserved ejection fraction: from the TOPCAT. <i>ESC Heart Failure</i> , 2020, 7, 3801-3809.	1.4	2
79	Impact of left ventricular ejection fraction on the effect of renin-angiotensin system blockers after an episode of acute heart failure: From the KCHF Registry. <i>PLoS ONE</i> , 2020, 15, e0239100.	1.1	4
80	Predicting High-Risk Patients and High-Risk Outcomes in Heart Failure. <i>Heart Failure Clinics</i> , 2020, 16, 387-407.	1.0	19
81	Prevalence and seasonal variation of precipitants of heart failure hospitalization and risk of readmission. <i>International Journal of Cardiology</i> , 2020, 316, 152-160.	0.8	9
82	Sustained adherence to ESC guideline-recommended medications is associated with lower long-term mortality in heart failure and reduced ejection fraction: Insights from the EPICAL2 cohort. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2020, 45, 793-803.	0.7	5
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84	Heart Failure With Mid-Range Ejection Fraction – The “Middle-Child” of the Heart Failure Siblings. <i>American Journal of the Medical Sciences</i> , 2020, 360, 1-2.	0.4	1
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93	Setting up the Back Home Program for Heart Failure Patients: Perception by Health Professionals and Patients and Outcomes. <i>Current Problems in Cardiology</i> , 2021, 46, 100745.	1.1	2
94	Position of Patients with Mid-Range Ejection Fraction in the General Chronic Heart Failure Population. <i>Russian Archives of Internal Medicine</i> , 2021, 11, 111-121.	0.0	2
95	Heart Failure With Mid-range Ejection Fraction: A Distinctive Subtype or a Transitional Stage?. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 678121.	1.1	6
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97	Heart failure patients with mid-range ejection fraction: clinical features and prognosis. <i>Kazan Medical Journal</i> , 2021, 102, 293-301.	0.1	0
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100	Fração de Ejeção do Ventrículo Esquerdo Aumentada, Diminuída ou Estável ao Longo do Tempo em uma Série de 626 Pacientes com Insuficiência Cardíaca que Receberam Tratamento Médico. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 117, 639-647.	0.3	1
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102	Diagnostic and Prognostic Value of Lung Ultrasound B-Lines in Acute Heart Failure With Concomitant Pneumonia. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 693912.	1.1	4
103	Características e Tendências na Mortalidade em Diferentes Fenótipos de Insuficiência Cardíaca na Atenção Primária. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 117, 300-306.	0.3	4
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106	Clinical Characteristics and In-Hospital Outcome of Acute Heart Failure Patients Admitted to the Medical Ward of University of Gondar Comprehensive Specialized Hospital, Northwest Ethiopia. <i>Vascular Health and Risk Management</i> , 2021, Volume 17, 581-590.	1.0	3
107	Heart failure with mid-range or mildly reduced ejection fraction. <i>Nature Reviews Cardiology</i> , 2022, 19, 100-116.	6.1	156
108	Inpatient versus outpatient intravenous diuresis for the acute exacerbation of chronic heart failure. <i>IJC Heart and Vasculature</i> , 2021, 36, 100860.	0.6	3
109	Disposition of acute decompensated heart failure from the emergency department: An evidence-based review. <i>American Journal of Emergency Medicine</i> , 2021, 50, 459-465.	0.7	5

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110	Epidemiology and clinical characteristics of hospitalized elderly patients for heart failure with reduced, mid-range and preserved ejection fraction. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2020, 49, 495-500.	0.8	8
111	Heart Failure With Mid-range or Recovered Ejection Fraction: Differential Determinants of Transition. <i>Cardiac Failure Review</i> , 2020, 6, e28.	1.2	7
113	The tip of the iceberg: finding patients with heart failure with preserved ejection fraction in primary care. An observational study. <i>BJGP Open</i> , 2018, 2, bjgpopen18X101606.	0.9	10
114	Clinical characteristics and correlates of patients with heart failure with mid-range ejection fraction in southwest Nigeria. <i>Annals of Clinical and Biomedical Research</i> , 2021, 2, .	0.0	0
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116	«Grey zone» of heart failure. <i>Kazan Medical Journal</i> , 2018, 99, 651-656.	0.1	0
117	Association between common etiologies and precipitants of acute decompensated heart failure. <i>Nigerian Medical Journal</i> , 2019, 60, 113.	0.6	2
118	Geographical Variations in Patients with Heart Failure and Preserved Ejection Fraction: A Sub-Group Analysis of the APOLLON Registry. <i>Balkan Medical Journal</i> , 2019, 36, 235-244.	0.3	1
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121	Clinical Characteristics, Management, and Length of Hospital Stay Between Patients with New-Onset and Acute Decompensated Chronic Heart Failure: A Prospective Cohort Study in Ethiopia. <i>Research Reports in Clinical Cardiology</i> , 0, Volume 12, 57-66.	0.2	1
123	The China Patient-centered Evaluative Assessment of Cardiac Events (China PEACE) retrospective heart failure study design. <i>BMJ Open</i> , 2018, 8, e020918.	0.8	5
124	Acute heart failure in the elderly: setting related differences in clinical features and management. <i>Journal of Geriatric Cardiology</i> , 2021, 18, 407-415.	0.2	0
125	Intensive Blood Pressure Lowering for Prevention of Heart Failure With Preserved and Reduced Ejection Fractions. <i>Circulation: Heart Failure</i> , 2021, 14, CIRCHEARTFAILURE121009277.	1.6	1
126	Management, survival, and predictors of mortality among hospitalized heart failure patients at Debre Markos comprehensive specialized hospital, Northwest Ethiopia: Prospective cohort study. <i>SAGE Open Medicine</i> , 2021, 9, 205031212110573.	0.7	3
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130	A comprehensive characterization of acute heart failure with preserved versus mildly reduced versus reduced ejection fraction—insights from the ESC-HFA EORP Heart Failure Long-Term Registry. <i>European Journal of Heart Failure</i> , 2022, 24, 335-350.	2.9	49
131	2021 ESC Guidelines for the diagnosis and treatment of acute and chronic heart failure. <i>European Journal of Heart Failure</i> , 2022, 24, 4-131.	2.9	820
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134	Baseline characteristics of outpatients with heart failure according to phenotype: preliminary analysis from SMYRNA-HF registry. <i>The European Research Journal</i> , 2022, 8, 266-274.	0.1	1
135	Comparing and contrasting risk factors for heart failure in patients with and without history of myocardial infarction: data from HOMAGE and the UK Biobank. <i>European Journal of Heart Failure</i> , 2022, 24, 976-984.	2.9	5
136	Role of Diabetes Mellitus in Acute Coronary Syndrome Patients with Heart Failure and Midrange Ejection Fraction Who Have Undergone Percutaneous Coronary Intervention: A 3-Year Case-Series Follow-Up Retrospective Study. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2021, Volume 14, 4931-4944.	1.1	2
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138	Targeting precipitants to prevent heart failure hospitalization. Does season matter?. <i>International Journal of Cardiology</i> , 2022, , .	0.8	0
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140	Chronic Obstructive Pulmonary Disease and Heart Failure. <i>Cardiology Clinics</i> , 2022, 40, 171-182.	0.9	7
141	The China Patient-centered Evaluative Assessment of Cardiac Events (China PEACE) retrospective heart failure study design. <i>BMJ Open</i> , 2018, 8, e020918.	0.8	8
143	Effect of precipitating factors and signs of acute heart failure on length of hospital stay. <i>Intervencni A Akutni Kardiologie</i> , 2022, 21, 79-83.	0.0	1
144	Perceived symptoms as the primary indicators for 30-day heart failure readmission. <i>PLoS ONE</i> , 2022, 17, e0267820.	1.1	4
145	Multimorbidity, guideline-directed medical therapies, and associated outcomes among hospitalized heart failure patients. <i>ESC Heart Failure</i> , 2022, 9, 2500-2510.	1.4	12
146	Left ventricular dysfunction with preserved ejection fraction: the most common left ventricular disorder in chronic kidney disease patients. <i>CKJ: Clinical Kidney Journal</i> , 2022, 15, 2186-2199.	1.4	9
147	Diagnosis for readmission of senile patients hospitalized with acute decompensated heart failure in different departments: a retrospective cross-sectional study. <i>Journal of Thoracic Disease</i> , 2022, 14, 1556-1562.	0.6	0
148	From mid-range to mildly reduced ejection fraction heart failure: A call to treat. <i>European Journal of Internal Medicine</i> , 2022, 103, 29-35.	1.0	5
149	Clinical characteristics and outcomes of heart failure with preserved, mildly reduced, and reduced ejection fraction: A 6-month follow-up study. <i>Medical Journal of Babylon</i> , 2022, 19, 265.	0.0	0

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150	Surgical treatment of patients with aortic valve disease complicated with moderate functional mitral regurgitation and heart failure with midrange ejection fraction: a cohort study. <i>Journal of Thoracic Disease</i> , 2022, .	0.6	1
151	Breakthroughs in the treatment of heart failure with mildly reduced and preserved ejection fraction. <i>Clinical Cardiology</i> , 2022, 45, .	0.7	8
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