



SUGGESTED READING

Session 1

ACC/AHA Statement on Cost/Value Methodology in Clinical Practice Guidelines and Performance Measures.
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Assessing health-related quality of life in heart failure patients attending an outpatient clinic: a pragmatic approach.
Gallagher AM, et al. ESC Heart Fail. 2019;6(1):3-9. [PMID: 30311454](#)

Assessing health-related quality of life in patients with heart failure: a systematic, standardized comparison of available measures. Garin O, et al. Heart Fail Rev. 2014;19(3):359-367. [PMID: 23681849](#)

Change of Health-Related Quality of Life Over Time and Its Association With Patient Outcomes in Patients With Heart Failure. Sepehrvand N, et al. [J Am Heart Assoc.](#) 2020;e017278.

Comparison of the Kansas City Cardiomyopathy Questionnaire and Minnesota Living With Heart Failure Questionnaire in Predicting Heart Failure Outcomes. Yee D, et al. Am J Cardiol. 2019;123(5):807-812. [PMID: 30587373](#)

Cost-effectiveness of dapagliflozin as a treatment for heart failure with reduced ejection fraction: a multinational health-economic analysis of DAPA-HF. McEwan P, et al. Eur J Heart Fail. 2020 Aug 4. [PMID: 32749733](#)

Dapagliflozin in Patients with Heart Failure and Reduced Ejection Fraction. McMurray JJV, et al. N Engl J Med. 2019 Nov 21;381(21):1995-2008. [PMID: 31535829](#)

Does heart failure-specific health status identify patients with bothersome symptoms, depression, anxiety, and/or poorer spiritual well-being? Flint KM, et al. Eur Heart J Qual Care Clin Outcomes. 2019;5(3):233-241. [PMID: 30649237](#)

Effect of Dapagliflozin in Patients With HFrEF Treated With Sacubitril/Valsartan: The DAPA-HF Trial. Solomon SD, et al. JACC Heart Fail. 2020 Jul 8:S2213-1779(20)30254-7. [PMID: 32653447](#)

Effect of Dapagliflozin on Worsening Heart Failure and Cardiovascular Death in Patients With Heart Failure With and Without Diabetes. Petrie MC, et al. JAMA. 2020 Mar 27;323(14):1353-68. [PMID: 32219386](#)

Effects of Dapagliflozin on Symptoms, Function, and Quality of Life in Patients With Heart Failure and Reduced Ejection Fraction: Results From the DAPA-HF Trial. Kosiborod MN, et al. Circulation. 2020 Jan 14;141(2):90-99. [PMID: 31736335](#)

Estimating lifetime benefits of comprehensive disease-modifying pharmacological therapies in patients with heart failure with reduced ejection fraction: a comparative analysis of three randomised controlled trials. Vaduganathan M, et al. Lancet. 2020 Jul 11;396(10244):121-128. [PMID: 32446323](#)

Evaluating Pharmacist Impact on Guideline-Directed Medical Therapy in Patients With Reduced Ejection Fraction Heart Failure. Ingram A, et al. J Pharm Pract. 2019;897190019866930. [PMID: 31401924](#)

Evaluation of the effect of sodium-glucose co-transporter 2 inhibition with empagliflozin on morbidity and mortality of patients with chronic heart failure and a reduced ejection fraction: rationale for and design of the EMPEROR-Reduced trial. Packer M, et al. Eur J Heart Fail. 2019 Oct;21(10):1270-1278. [PMID: 31584231](#)



Forecasting the impact of heart failure in the United States: a policy statement from the American Heart Association. Heidenreich PA, et al. Circ Heart Fail. 2013 May;6(3):606-19. [PMID: 23616602](#)

Health Status Disparities by Sex, Race/Ethnicity, and Socioeconomic Status in Outpatients With Heart Failure. Khariton Y, et al. JACC Heart Fail. 2018;6(6):465-473. [PMID: 29852931](#)

Health-Related Quality of Life in Heart Failure With Preserved Ejection Fraction: The PARAGON-HF Trial. Chandra A, et al. JACC Heart Fail. 2019;7(10):862-874. [PMID: 31302043](#)

Initiation, Continuation, Switching, and Withdrawal of Heart Failure Medical Therapies During Hospitalization. Bhagat AA, et al. JACC Heart Fail. 2019;7(1):1-12. [PMID: 30414818](#)

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Patient Perceptions and Familiarity With Medical Therapy for Heart Failure. Samsky MD, et al. JAMA Cardiol. 2019;5(3). [PMID: 31734700](#)

Practical Guide to Prescribing Sodium-Glucose Cotransporter 2 Inhibitors for Cardiologists. Vardeny O and Vaduganathan M. JACC Heart Fail. 2019 Feb;7(2):169-172. [PMID: 30704605](#)

Rationale and design of a navigator-driven remote optimization of guideline-directed medical therapy in patients with heart failure with reduced ejection fraction. Blood AJ, et al. Clin Cardiol. 2020;43(1):4-13. [PMID: 31725920](#)

The Break-Even Point: When Medical Advances Are Less Important Than Improving the Fidelity With Which They Are Delivered. Woolf S and Johnson R. Ann Fam Med. Nov-Dec 2005;3(6):545-52. [PMID: 16338919](#)

The Cost-Effectiveness of Digital Health Interventions on the Management of Cardiovascular Diseases: Systematic Review. Jiang X. J Med Internet Res. 2019 Jun 17;21(6):e13166. [PMID: 31210136](#)

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Session 2

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Ethnic and racial disparities in cardiac resynchronization therapy. Farmer SA, et al. Heart Rhythm 2009;6:325–331. [PMID: 19251206](#)

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Heart Disease and Stroke Statistics—2020 Update. Virani S, et al. Circulation 0:CIR.0000000000000757. [PMID: 31992061](#)

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Representation of black patients in randomized clinical trials of heart failure with reduced ejection fraction. Sullivan LT, et al. American Heart Journal 2018;197:43–52. [PMID: 29447783](#)



Risk Factor Burden, Heart Failure, and Survival in Women of Different Ethnic Groups: Insights From the Women's Health Initiative. Breathett K, et al. *Circ Heart Fail* 2018;11:e004642. [PMID: 29716899](#)

Temporal Trends in Contemporary Use of Ventricular Assist Devices by Race and Ethnicity. Breathett K, et al. *Circulation: Heart Failure* 2018;11:e005008. [PMID: 30021796](#)

Trends in Hospitalizations and Survival of Acute Decompensated Heart Failure in Four US Communities (2005–2014). Chang P, et al. *Circulation* 2018;138:12–24. [PMID: 29519849](#)

Understanding the Complexity of Heart Failure Risk and Treatment in Black Patients. Nayak Aditi, et al. *Circulation: Heart Failure* 2020;13:e007264. [PMID: 32787445](#)

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