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Hospital protocols that minimize physician bias and improve women-physician communication are needed to close this gap.

1619  Worsening of Renal Function Among Hospitalized Patients With Acute Heart Failure: Phenotyping, Outcomes, and Predictors
Xin He, Bin Dong, Weihao Liang, Ruicong Xue, Jingjing Zhao, Zexuan Wu, Fangfei Wei, Peisen Huang, Wengen Zhu, Jiangui He, Yungang Dong, Michael Fu, and Chen Liu
Among hospitalized acute heart failure patients, the authors identified 2 phenotypes of worsening of renal function with distinct response to heart failure treatment, predictors, and short-term prognosis after discharge.

1631  Association of Self-reported Walking Pace With Type 2 Diabetes Incidence in the UK Biobank Prospective Cohort Study
Jirapitcha Boonpor, Frederick K. Ho, Stuart R. Gray, and Carlos A. Celis-Morales
Compared with brisk walking, average and slow walking paces were associated with a higher incidence of T2D in both men and women, independent of sociodemographic factors, diet, adiposity, and physical activity level.

1641  Curbing the Delta Surge: Clinical Outcomes After Treatment With Bamlanivimab-Etesevimab, Casirivimab-Imdevimab, or Sotrovimab for Mild to Moderate Coronavirus Disease 2019
This real-world study of high-risk patients shows low rates of severe disease, hospitalization, ICU admission, and mortality after treatment with anti-spike neutralizing monoclonal antibodies for mild to moderate COVID-19 during the SARS-CoV-2 delta surge.

1649  Arthritis Prediction of Advanced Hepatic Fibrosis in HFE Hemochromatosis
Lauren Andersson, Lawrie W. Powell, Louise E. Ramm, Grant A. Ramm, and John K. Olynyk
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1656  Longitudinal Cost of Septal Myectomy Versus Alcohol Septal Ablation for Hypertrophic Cardiomyopathy
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1664  Trends in Metabolic Phenotypes According to Body Mass Index Among US Adults, 1999-2018
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Icon Key

This article has been given “Editor’s Choice” distinction.

An author interview accompanies this article.

Supplemental material accompanies this article at www.mayoclinicproceedings.org.

Indicates articles focusing on health humanities and ethical decision making as applied to medicine and the health sciences.