In The Limelight

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Original Articles

835 Noninvasive Voice Biomarker Is Associated With Incident Coronary Artery Disease Events at Follow-up
Jaskanwal Deep Singh Sara, Elad Maor, Diana Orbelo, Rajiv Gulati, Liach O. Lerman, and Amir Lerman

This study supports the potential role for voice signal analysis to identify patients at risk of incident coronary disease—related events.
Association of Changes in Physical Activity and Adiposity With Mortality and Incidence of Cardiovascular Disease: Longitudinal Findings From the UK Biobank
Matthew N. Ahmadi, Jason M.R. Gill, and Emmanuel Stamatakis
These results suggest that it is never too late to improve physical activity and weight to reduce mortality and CVD risk.

Specialty Psychiatric Services in US Emergency Departments and General Hospitals: Results From a Nationwide Survey
Ashley G. Ellison, Luc A.W. Jansen, Francis Nguyen, Andrew Martina, Jordan Spencer, André i. Wiersma, Roger G. Kathol, and Maarten A. van Schijndel
Despite the growing number of psychiatric patients seeking help in medical emergency departments and general hospitals, more than 50% of emergency departments and general hospitals lack psychiatric services.

Artificial Intelligence-Enabled Electrocardiogram for Atrial Fibrillation Identifies Cognitive Decline Risk and Cerebral Infarcts
An artificial intelligence ECG algorithm that indicates the presence of undiagnosed paroxysmal atrial fibrillation is associated with greater risk of cognitive decline.

Role of Physical Activity in Lowering Risk of End-Stage Renal Disease
Min-Kuang Tsai, Wayne Gao, Kuo-Liong Chien, Chih-Cheng Hsu, and Chi-Pang Wen
Sustained leisure-time physical activity (> 150 minutes per week), particularly with vigorous intensity, significantly lowered the end-stage renal disease risk, even among individuals with comorbidities such as diabetes or hyperlipidemia.

Complications After Hand-Assisted Laparoscopic Living Donor Nephrectomy
Xiomara Benavides, Richard T. Rogers, Ek Khoon Tan, Massini A. Merzkani, Sorkko Thirunavukkarasu, Furkan Yigitbilek, Byron H. Smith, Andrew D. Rule, Aleksandra Kukla, George K. Chow, Julie K. Heimbach, Timucin Taner, Patrick G. Dean, Mikel Prieto, and Mark D. Stegall
Most major complications of hand-assisted laparoscopic living donor nephrectomy occur after discharge, suggesting that close follow-up is warranted and that the current literature may underestimate the true incidence.

Myocardial Revascularization Strategies in ST Elevation Myocardial Infarction Without Urgent Revascularization: Insight From a Nationwide Study
Pierre Deharo, Alizée Porto, Thierry Bourguignon, Julien Herbert, Christophe Saint Etienne, Carl Semaan, Thibaud Genet, Nicolas Jaussaud, Pierre Morera, Alexis Theron, Vlaid Garboldi, Frederic Collart, Thomas Cuisset, and Laurent Fauchier
In patients with STEMI who did not undergo a PCI within the first 48 hours, surgical revascularization was associated with better long-term outcomes.

Population-Based Trends in Amputations and Revascularizations for Peripheral Artery Disease From 1990 to 2009
Jeffrey J. Nienaber, Carin Y. Smith, Stephen Cha, Mateus Correa, Phillip G. Rowse, Kent R. Bailey, and Manju Kalra
These data show increasing incidence of endovascular and hybrid revascularizations between 1990 and 2009 and decreasing incidence of open surgical revascularizations and major amputations.
C-Reactive Protein to Albumin Ratio in Patients Undergoing Transcatheter Aortic Valve Replacement

The C-reactive protein to albumin ratio, a simple, objective tool to assess frailty, could be incorporated into assessing patients with aortic stenosis being considered for transcatheter aortic valve replacement.
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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.