

# In This Issue: October 3, 2023

#### Research

#### **ORIGINAL INVESTIGATION**

1236 Remote Ischemic Conditioning for Acute Stroke: The RESIST Randomized Clinical Trial

**RA Blauenfeldt and Coauthors** 

A multicenter clinical trial determines whether combined prehospital and in-hospital remote ischemic conditioning treatment compared with a sham treatment improves functional outcomes in patients with acute ischemic and hemorrhagic stroke.

#### ■ Visual Abstract | Audio

# 1247 Reducing Unnecessary Oophorectomies for Benign Ovarian Neoplasms in Pediatric Patients

PC Minneci and Coauthors for the Midwest Pediatric Surgery Consortium

This pre/post interventional study assesses the ability of a preoperative risk stratification algorithm to identify lesions with a high likelihood of benign pathology that are appropriate for ovary-sparing surgery among pediatric patients with an ovarian mass.

# 1255 Adherence to CPAP Treatment and the Risk of Recurrent Cardiovascular Events: A Meta-Analysis

M Sánchez-de-la-Torre and Coauthors

This meta-analysis of 3 randomized clinical trials assesses the effect of continuous positive airway pressure treatment for obstructive sleep apnea on the risk of adverse cardiovascular events.

# E CME

1266 Estimated Glomerular Filtration Rate, Albuminuria, and Adverse Outcomes: An Individual-Participant Data Meta-Analysis Writing Group for the CKD Prognosis Consortium

This individual-participant data meta-analysis of 114 cohorts evaluates associations of lower estimated glomerular filtration rate (eGFR) based on creatinine alone, lower eGFR based on creatinine combined with cystatin C, and more severe albuminuria with adverse kidney outcomes, cardiovascular outcomes, and other health outcomes.

# **Opinion**

#### VIEWPOINT

1221 A Prescription for Americans
Dually Eligible for Medicare and Medicaid
B Cassidy and S Letchuman

Viewpoint 1223

# 1223 The Problem of Limited-Supply Agreements for Medicare Price Negotiation SM E Gabriele and WB Feldman

Viewpoint 1221

# 1225 Georgia Pathways— Partial Medicaid Expansion With Work Requirements and Premiums

SH Gordon, MB Cole, and N Huberfeld

Viewpoint 1227

# 1227 Medicaid Expansion's Final Frontier: Breaking State-Level Partisan Opposition PN O'Mahen and LA Petersen

Viewpoint 1225

# 1229 Free Speech Challenges to the Inflation Reduction Act

SS Tu and R Tushnet

# A PIECE OF MY MIND

# 1231 The Last Note

ER Menzin

In this narrative medicine essay, a pediatrician shares her reflections on final pediatric visits, channeled through her grandmother's rules of etiquette.

# **EDITORIAL**

1232 Peer Review and Scientific Publication at a Crossroads: Call for Research for the 10th International Congress on Peer Review and Scientific Publication

JPA loannidis and Coauthors

# **Clinical Review & Education**

# **JAMA INSIGHTS**

# 1278 Nonhormonal Therapies for Menopausal Vasomotor Symptoms

JP Christ, VM Navarro, and SD Reed

This JAMA Insights in the Women's Health series describes the use of fezolinetant and neurokinin B antagonists as nonhormonal therapies for menopausal vasomotor symptoms.

# ■ CME

#### Online at JAMA.com

#### **AUDIO**

Editor's Summary of This Issue

Remote Ischemic Conditioning for Acute Stroke

Nonhormonal Therapies for Menopausal Vasomotor Symptoms

#### - CME

CME online at jamacmelookup.com

CME Disclosure Statement: Unless noted, all individuals in control of content reported no relevant financial relationships. If applicable, all relevant financial relationships have been mitigated.

# **INSTRUCTIONS FOR AUTHORS**

jamanetwork.com/pages/for-authors

# **DEPARTMENTS**

Staff Listing 1209

Recruitment & Classified Advertising 1292

Contact Information 1294

#### **CORRECTION 1289**



Editor in Chief Kirsten Bibbins-Domingo, PhD, MD, MAS

# patient

the loaners browsers the leader in treating at not filling tenns has unpurolleled experts mouding coragies abortions Vother team core program at the care for your putronts.

317 967 0500

discovery and different

Available online

continued >

JAMA October 3, 2023 Volume 330, Number 13

jama.com

Addition motorias



# In This Issue: October 3, 2023

# JAMA PATIENT PAGE

1295 Outpatient Treatment for COVID-19 Z Raglow, PN Malani, and LA Petty

This JAMA Patient Page describes current medications available for outpatient treatment of COVID-19 (nirmatrelvir-ritonavir, remdesivir, and molnupiravir), their effectiveness, and how to obtain them.

# **News & Analysis**

#### **MEDICAL NEWS & PERSPECTIVES**

1212 West Nile Virus Outpacing Awareness, Testing, and Reporting in the US A Slomski

This Medical News article discusses recent US data on West Nile virus disease.

1214 Consumers Can Now Buy a Blood Test to Evaluate Their Alzheimer Disease Risk, but Should They?

R Rubin

This Medical News feature discusses a Quest Diagnostics blood biomarkers test that is supposed to help consumers assess their Alzheimer disease risk.

#### **MEDICAL NEWS IN BRIEF**

1217 HHS Announces First 10 Drugs Up for Price Negotiation E Harris

1217 First-Ever Minimum Nurse Staffing Standards for Nursing Homes Proposed

1217 US Deaths From Overdoses Involving Fake Pills Have Increased

1217 Many Medicaid Enrollees Do Not Receive Needed HIV Care

E Harris

1217 Abortions Increased Among Out-of-State Residents in Massachusetts

E Harris

1218 More Cancer in People Younger Than 50 Years

E Harris

1218 Stem Cell Gene Editing Improved Sickle Cell Disease Outcomes

E Harris

1218 Discount Cards Could Save Patients
Millions on Drug Costs

Harris

1218 Lifestyle Intervention Did Not Improve Quality of Life in Dementia

E Harris

# **Humanities**

# POETRY AND MEDICINE

1290 Chemo, 7 Years Later A Shew

# JAMA REVISITED

1291 American Pediatrics: A Retrospect and a Forecast

# Letters

# RESEARCH LETTER

1280 Frequency of Screening for Colorectal Cancer by Predicted Life Expectancy Among Adults 76-85 Years

WJ Deardorff and Coauthors

This study assesses whether colorectal cancer screening varied by predicted life expectancy in a national sample of Veterans Affairs patients aged 76 to 85 years.

1282 Receipt of BNT162b2 Vaccine and COVID-19 Ambulatory Visits in US Children Younger Than 5 Years SY Tartof and Coauthors

This study examines the association of the receipt of wild-type BNT162b2 vaccine with medically attended COVID-19 outcomes among children younger than 5 years in the US.

#### **COMMENT & RESPONSE**

Opioid Use Disorder Treatment for Patients Who Are Incarcerated

1284 L-C Wei

1285 A Woodruff, J Nahas-Vigon, and B Yagi

**In Reply** 

1285 A-M South, M Lofwall, and L Fanucchi

Mucus Plugs and Mortality in Patients With COPD

1286 N-C Hsu, HY-H Lin, and C-H Hsu

In Reply

1287 AA Diaz, GR Washko, and R San José Estépar

Temporal Trends in Childhood Household Income Among Medical School Applicants and Matriculants

1288 TR Pendergrast, R Royan, and VM Arora

In Reply

1288 M Nguyen, TL Fancher, and D Boatright