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Pathophysiology, Patient Burden, and Recognition of OFF Episodes of Parkinson Disease
Rajesh Pahwa and Stuart H. Isaacson
Do you talk with your patients with Parkinson disease about the burden of OFF episodes? Using assessment tools can spur communication. In this CME activity, follow along as 2 experts review the occurrence and identification of OFF time.



Brief Report | Credits: 1.50 | Expires 11/30/2022
Treatments for OFF Episodes in Parkinson Disease
Rajesh Pahwa and Stuart H. Isaacson
After several years, patients with Parkinson disease often experience OFF episodes, or periods each day when medication efficacy "wears off." How can you increase their ON time? In this CME activity, follow along as 2 experts review evidence on treatment.

The CME activities above are supported by an educational grant from Sunovion Pharmaceuticals Inc.

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Recognizing and Managing OFF Periods in Patients With Parkinson Disease
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Brief Report
Treatments for OFF Episodes in Parkinson Disease
Rajesh Pahwa and Stuart H. Isaacson
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Pathophysiology, Patient Burden, and Recognition of OFF Episodes of Parkinson Disease
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Earlier Diagnosis and Expanded Treatment Options for Patients With Parkinson Disease
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Stuart H. Isaacson
What are the cardinal features of Parkinson disease? What other motor and nonmotor symptoms




Patients With PD < 65 Years

Brief Report
Treatment of Parkinson Disease
Stuart H. Isaacson
Which medications can improve the motor and nonmotor symptoms of Parkinson disease? Dr




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Diagnosis of Early-Stage Alzheimer Disease and How Emerging Treatments May Address Unmet Needs
Supported by an educational grant from Biogen.

Webcast

Can Emerging Therapies Resolve Unmet Needs With Current Treatment in Early-Stage AD?

Anna D. Burke

How do investigational drugs for Alzheimer disease differ from those currently prescribed to patients? Dr Burke shares her insights.



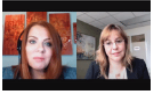
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Webcast

Talking With Patients and Care Partners About Treatment Goals and Challenges in Early-Stage AD

Anna D. Burke and Liana Apostolova

In this webcast about early-stage Alzheimer disease, Drs Burke and Apostolova highlight important conversations to have with patients and their care partners on topics such as diet, exercise, driving, and plans for the later stage of illness.



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Audio Summary

Advances in Diagnosis of Alzheimer Disease and Emerging Treatment Targets

Danielle Goldfarb

Great strides in research on Alzheimer disease diagnostic biomarkers and treatment targets have taken place over the past 2 decades. Listen as Dr Goldfarb highlights exciting developments.



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...Goldfarb highlights exciting developments.

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A Multidisciplinary Approach for Addressing Challenges in Alzheimer's Disease
Supported by educational grants from ACADIA Pharmaceuticals Inc.; Allergan; Avanir Pharmaceuticals, Inc.; and Biogen MA, Inc.

JCP CME

Current and Emerging Solutions to Challenges in the Management of Alzheimer's Disease

Alireza Atri, Danielle Goldfarb, Simon Sheard, and Lynn Shaughnessy

Learn from experts in neurology, psychiatry, neuropsychology, and primary care about working with patients and care partners to create management plans for Alzheimer's disease that ensure safety, optimize patient autonomy, and minimize agitation and conflict.




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Webcast

A Multidisciplinary Approach for Addressing Challenges in Alzheimer's Disease

Alireza Atri, Simon Sheard, and Danielle Goldfarb

In a series of brief video segments, experts in neurology, psychiatry, and primary care discuss the diagnosis and treatment of Alzheimer's disease.




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Disease Mechanisms and the Changing Treatment Landscape for Generalized Myasthenia Gravis

Webinar | January 27, 2022 | 10:00 AM EST

Join **The CME Institute** for this illuminating webinar about the rare but chronic condition known as myasthenia gravis.



Earn 1.00 free AMA PRA Category 1 Credit™ as three experts in CNS science share their knowledge about this debilitating disorder and current approaches for treatment.

DATE: January 27, 2022

TIME: 10:00 AM EST

VENUE: GoToWebinar™

FACULTY: Vera Brill, MD, FRCP
Nicholas J. Silvestri, MD, FAAN
Carolina Barnett-Tapia, MD, PhD

LEARNING OBJECTIVES:

- Consider actions of novel medications in treatment decisions for patients with gMG (including IgG and AChR antibodies, FcRn modulation)
- Counsel patients on the changing landscape of gMG treatment
- Incorporate evidence on efficacy and safety into the process of tailoring appropriate therapies for patients with gMG, both with current treatments and as novel ones become available

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"Like a Game of Chess, Every Move Matters: The Role of Antibodies in the Myasthenia Gravis Treatment Landscape"


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Live Webinar | January 27, 2022 | 10:00 AM EST

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Earn 1.00 free AMA PRA Category 1 Credit™ as you learn what these three experts have to share about the current direction in treating myasthenia gravis.


[Register Today!](#)



Vera Brill, MD, FRCP
Division of Neurology, University of Toronto and University Health Network



Nicholas J. Silvestri, MD, FAAN
University at Buffalo Jacobs School of Medicine and Biosciences, New York



Carolina Barnett-Tapia, MD, PhD
Division of Neurology, University of Toronto and University Health Network


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"Like a Game of Chess, Every Move Matters: The Role of Antibodies in the Myasthenia Gravis Treatment Landscape"

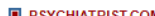



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JCP Weekly

PUBLISHED THIS WEEK

Editorial

Gratitude During an Evolving Pandemic

Marlene P. Freeman

Editor-in-Chief Marlene P. Freeman reflects on the past year and expresses gratitude for JCP's authors, peer reviewers, and staff.

J Clin Psychiatry 2022;83(1):21ed14383

Original Research

Positive Urine Drug Screens and External Mortality in Teenagers Who Present for Medical Care

Matej Markota, Paul E. Croarkin, and William V. Bobo

Current practices for estimating the risk for mortality in teenage substance users rely heavily on clinical intuition. This study examined whether a positive urine drug screen in youth receiving medical care is linked to later risk of external mortality.

J Clin Psychiatry 2022;83(1):20m13729

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Original Research

Mortality and Suicide Related to Major Depressive Disorder Before and After Type 2 Diabetes Mellitus

Chun-Jen Huang, Yu-Ting Huang, Pai-Cheng Lin, Hui-Min Hsieh, and Yi-Hsin Yang

Increasing evidence has indicated a relationship between depression and diabetes mellitus (DM). This study investigated differences in suicide and all-cause mortality from comorbid major depression and type 2 DM depending on which was diagnosed first.

J Clin Psychiatry 2022;83(1):20m13692

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JCP Weekly

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Original Research

Epidemiology of Treatment-Resistant Depression in the United States

Xinyue Liu, Yuki Mukai, Christine I. Furtek, Edward A. Bortnichak, Kai-Li Liaw, and Wenjun Zhong

This study used 2 insurance databases to estimate the prevalence of treatment-resistant depression among US patients with pharmaceutically treated depression.

J Clin Psychiatry 2022;83(1):21m13984

ASCP Corner

How to Make an Effective Offer of Clozapine

Jose M. Rubio and John M. Kane

This ASCP Corner article discusses how to identify treatment-resistant patients who would benefit from clozapine and then offers tips on how to start the treatment conversation with these patients.

J Clin Psychiatry 2022;83(1):21ac14000

Clinical and Practical Psychopharmacology

Ginger for Migraine

Chittaranjan Andrade

This article outlines the scientific evidence for ginger in reducing migraine pain and associated nausea and considers its potential use as a home remedy.

J Clin Psychiatry 2021;82(6):21f14325

Treatment-Resistant Schizophrenia: Definition, Predictors, and Therapy Options

An Online Academic Highlights CME Activity

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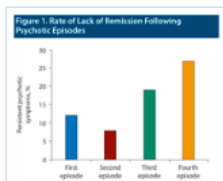
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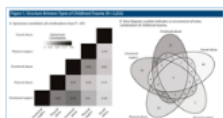
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Treatment-Resistant Schizophrenia: Definition, Predictors, and Therapy Options

Christoph U. Correll and Oliver D. Howes

Two experts offer a refresher on predictors and identification of treatment-resistant schizophrenia. Drs Correll and Howes also review therapeutic strategies.

J Clin Psychiatry. 2021;82(5):my20098ah1c



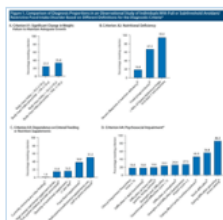
Original Research

Childhood Trauma and Perinatal Depression: Data From the IGEDEPP Cohort

Sarah Tebeka, Yann Le Strat, Bruno Etain, Margaux Ray, Jimmy Mullaert, and Caroline Dubertret, for the IGEDEPP Study Group

Although childhood trauma (CT) is associated with a higher risk of major depression, little is known about the impact of CT on depression during pregnancy and the postpartum period. This study assessed whether CT is associated with perinatal depression.

J Clin Psychiatry 2021;82(5):20m13664



Original Research

A Moving Target: How We Define Avoidant/Restrictive Food Intake Disorder Can Double Its Prevalence

Stephanie G. Harshman, Jenny Jo, Megan Kuhnle, Kristine Hauser, Helen Burton Murray, Kendra R. Becker, Madhusmita Misra, Kamryn T. Eddy, Nadia Micali, Elizabeth A. Lawson, and Jennifer J. Thomas

DSM-5 criteria for avoidant/restrictive food intake disorder (ARFID) include ambiguities that can affect access to treatment. This study looked at how differing definitions affect the number of individuals who are eligible for the ARFID diagnosis.

J Clin Psychiatry 2021;82(5):20m13831

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AR19, a Manipulation-Resistant Formulation of Amphetamine Sulfate, in Adult ADHD

Stephen V. Faraone

AR19, a manipulation-resistant formulation of amphetamine sulfate, was created to address the problem of non-oral use of stimulant medications (eg, smoking, injecting). In this video, Dr Faraone highlights the findings and implications of a recent randomized controlled trial of AR19 in adult ADHD.

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Barriers and Pathways to Changing Smoking and Risky Drinking in Primary Care Patients With Chronic Conditions Who Failed to Respond to Brief Advice

Julie C. Gass, Jennifer S. Funderburk, and Stephen A. Maisto

Many individuals who smoke tobacco or consume alcohol at hazardous levels have chronic conditions that are caused or exacerbated by these behaviors. How might you help these patients to change?

Prim Care Companion CNS Disord 2021;23(4):20m02836

PCC CME: Original Research | Credits: 1.00 | Expires 6/30/2023

Detecting and Addressing Trauma-Related Sequelae in Primary Care

Kim A. Coon, Julie Miller-Cribbs, Frances Wen, Martina Jelley, and Ginger Sutton

Adoption of trauma-informed care practices shows promise for improving patient engagement, treatment adherence, and health outcomes. Read this CME offering to find out more.

Prim Care Companion CNS Disord 2021;23(3):20m02781

PCC CME: Rounds in the General Hospital | Credits: 1.00 | Expires 4/30/2023

A Patient-Centered Approach to Opioid Use Disorder

James K. Rustad, Theodore A. Stern, and Spencer Eth

In this CME offering, explore the neurobiological, psychological, psychosocial, and cultural determinants of opioid use disorder and review approaches to integrated, culturally competent care.

Prim Care Companion CNS Disord. 2021;23(2):20f02749

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Many individuals who smoke tobacco or consume alcohol at hazardous levels have chronic conditions that are caused or exacerbated by these behaviors. How might you help these patients to change?

Prim Care Companion CNS Disord 2021;23(4):20m02836

Original Research

A Psychological-Behavioral Intervention to Improve Physical Activity in Midlife Adults With Low Baseline Physical Activity

Jeff C. Huffman, Christina N. Massey, Wei-Jean Chung, Lauren E. Harnedy, Alba Carrillo, Emily H. Feig, and Christopher M. Celano

Many middle-aged adults struggle to be physically active in the context of diminished psychological well-being and multiple stressors. This study assessed a 12-week positive psychology-motivational interviewing intervention to promote physical activity.

Prim Care Companion CNS Disord 2021;23(4):20m02876

Original Research

Superior Temporal Gyrus Volumes in Patients With Social Anxiety Disorder

Murad Atmaca, Mustafa Koc, Sabriye Aslan, Osman Mermi, Sevdâ Korkmaz, Mehmet Gurkan Gurok, and Hanefi Yildirim

Are superior temporal gyrus volumes altered in patients with a social anxiety disorder? Read on to find out more about this important study.

Prim Care Companion CNS Disord 2021;23(5):20m02815

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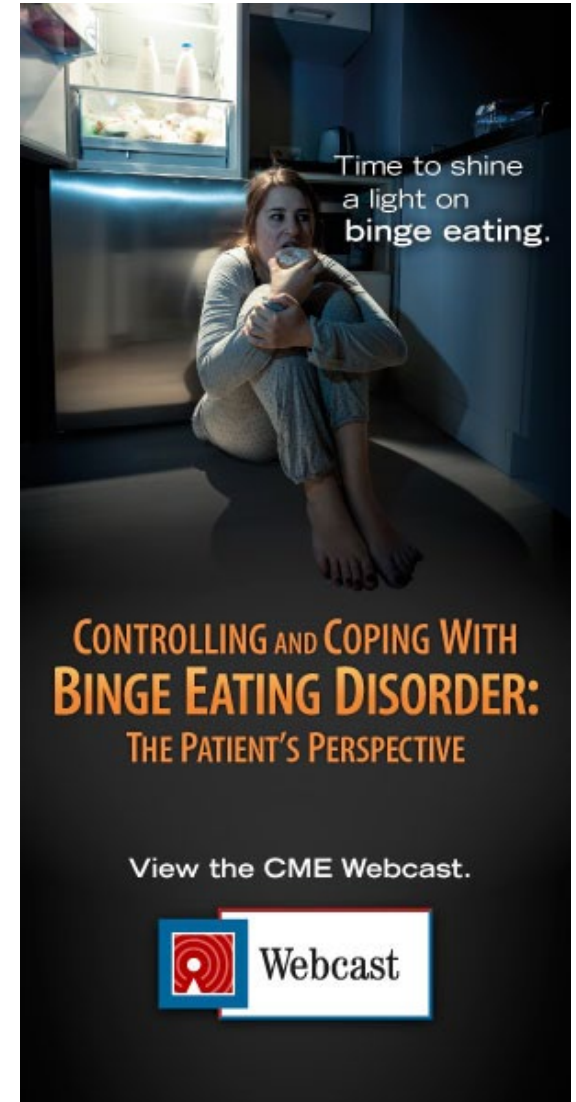
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Which patients need evaluation for excessive daytime sleepiness and central hypersomnias?

How do the diagnoses of narcolepsy type 1 and type 2 differ?

Dr Winkelman shares his expertise in this brief CME activity.



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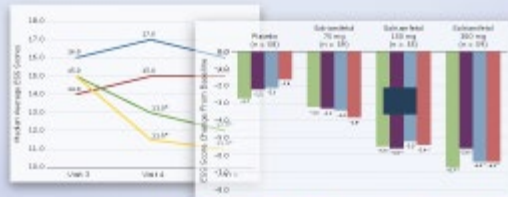
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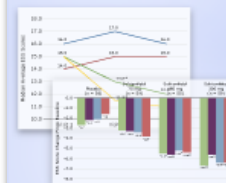
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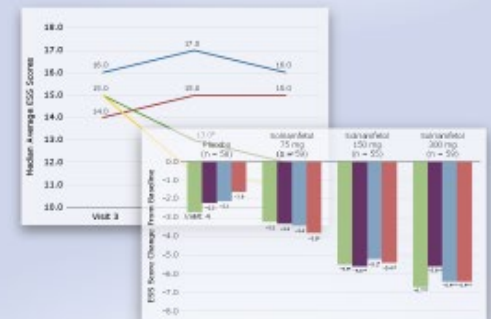
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Treating Excessive Daytime Sleepiness in Patients With Narcolepsy

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Individuals with narcolepsy may experience not only academic, social, and occupational consequences but also dangerous driving or other accidents, meaning that effective treatment is critical.

Here, review the evidence on treatment strategies.



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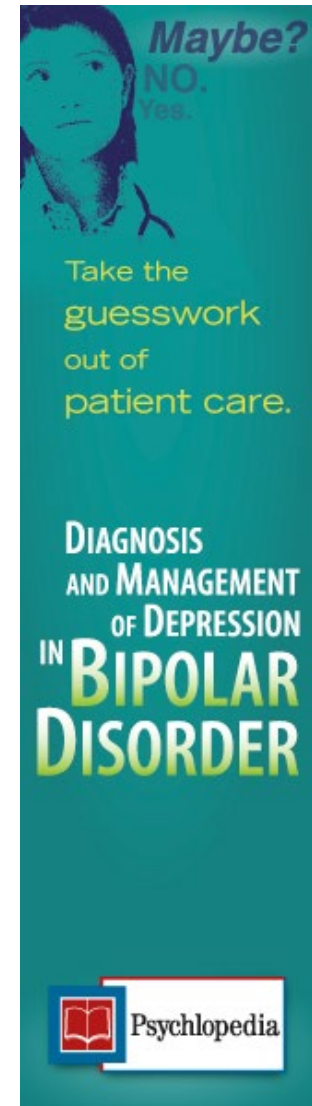
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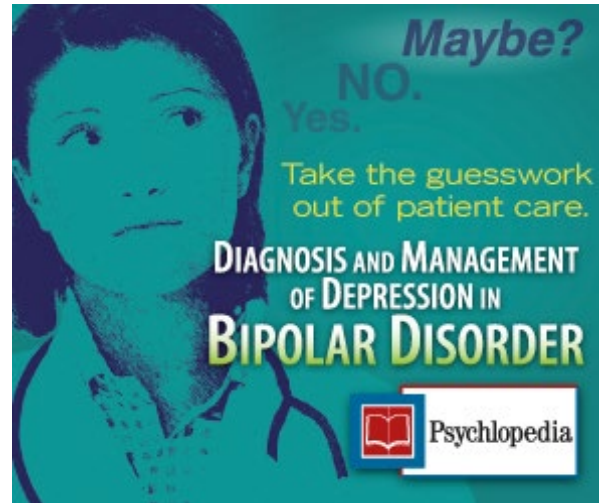
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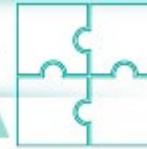
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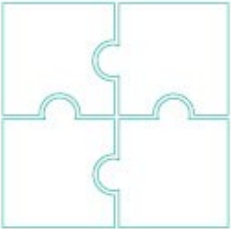
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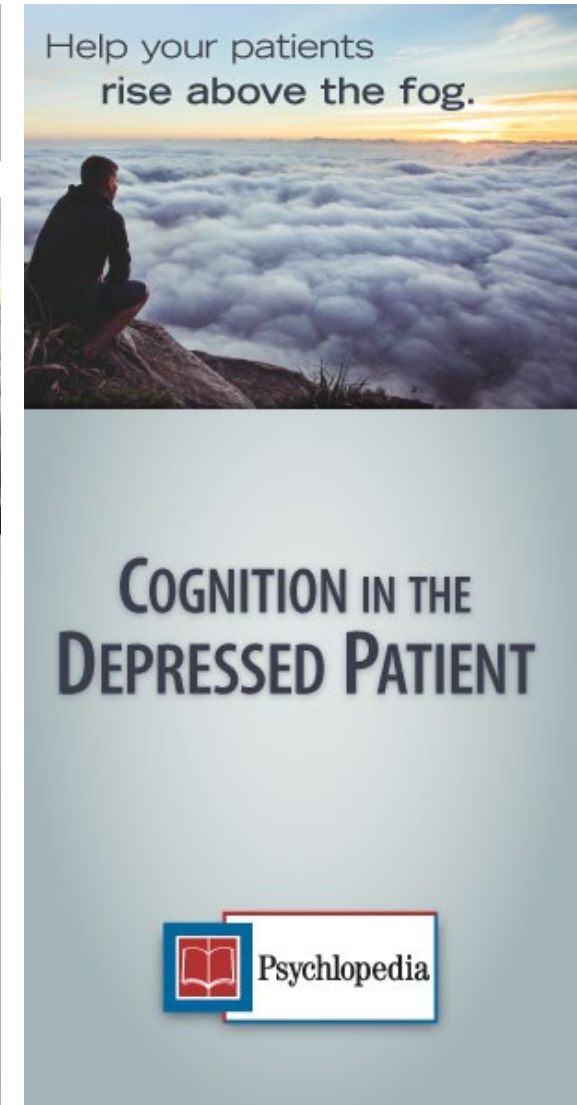
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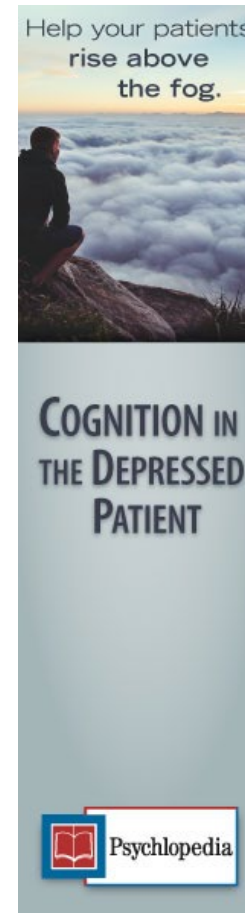
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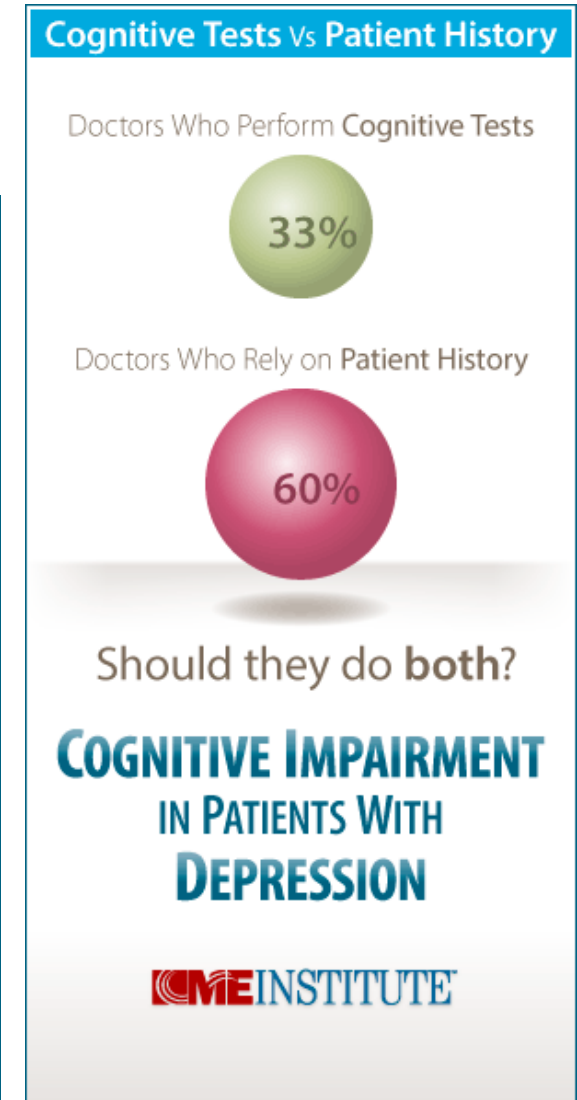


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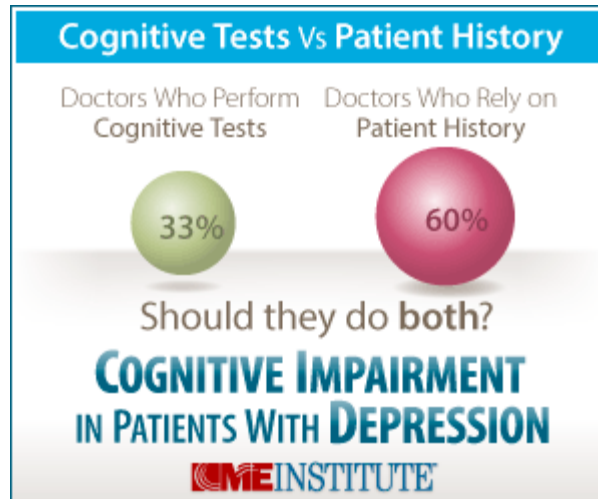
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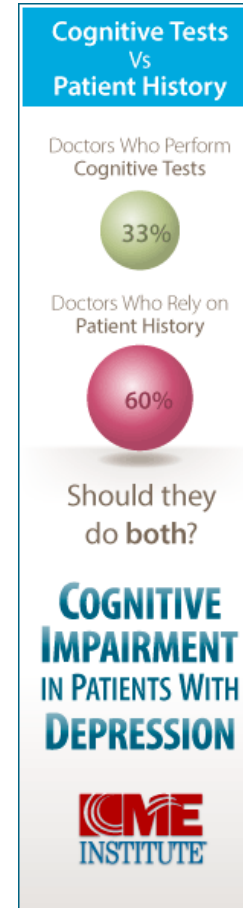
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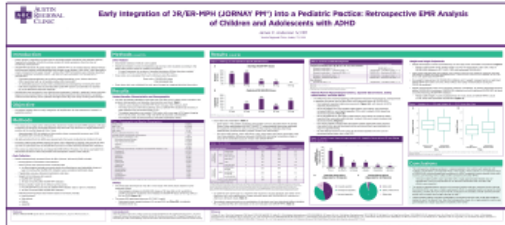


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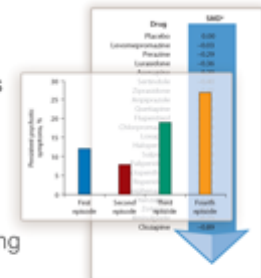
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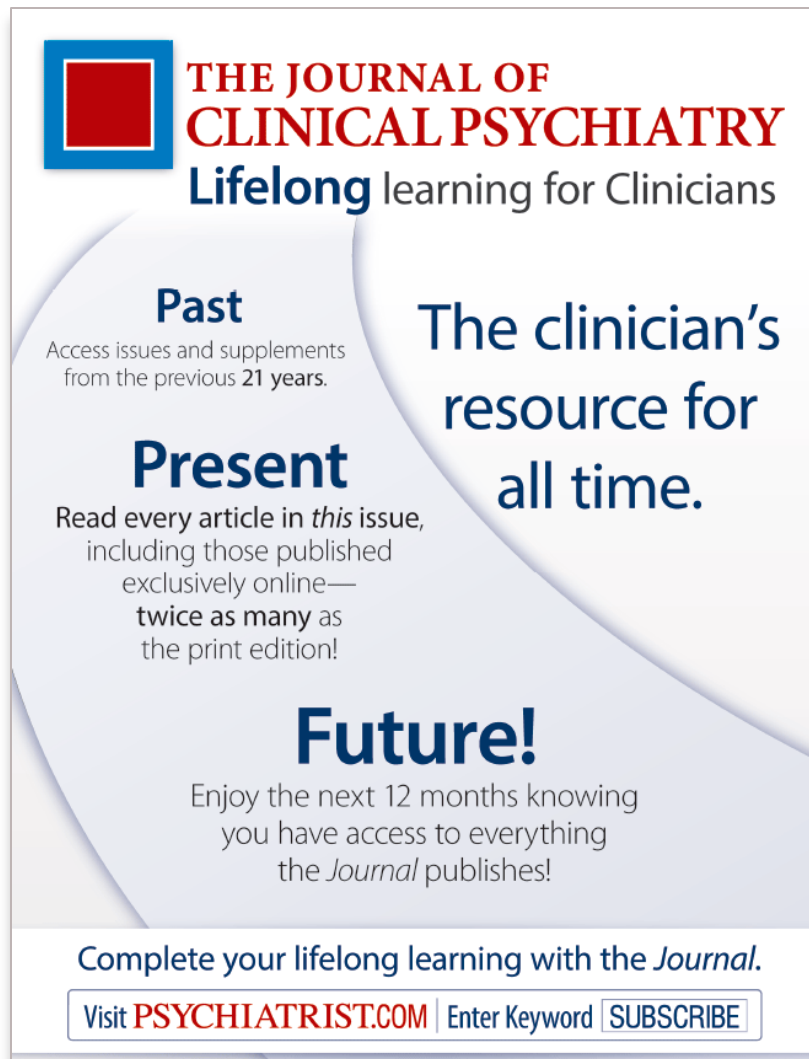
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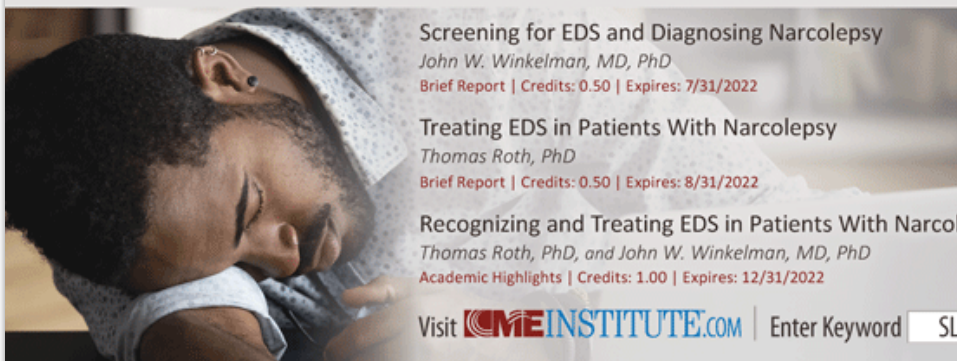
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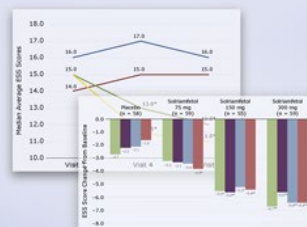
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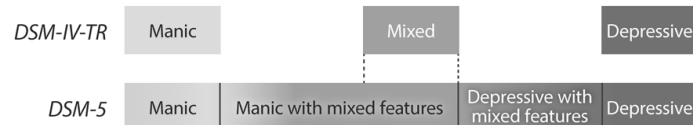
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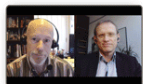
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
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
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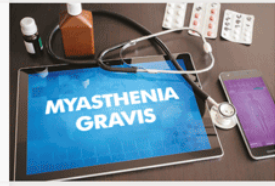


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
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