



## **Emerging Subspecialties in Neurology: Sleep medicine fellowship after child neurology residency**

This article discusses the opportunity in clinical, academics, and research to encourage additional child neurology residents to consider sleep medicine for subspecialty training.

Page 278

## **Clinical Reasoning: A 70-year-old man with rapid stepwise paraparesis and sensory loss**

This case highlights the importance of pursuing specific myelopathy diagnoses when initial testing is nondiagnostic, idiopathic transverse myelitis criteria are not met, and empiric treatment does not lead to sustained improvement.

Page e651

## **Teaching Video NeuroImages: Tardive diaphragmatic tremor**

A 75-year-old woman was prescribed pimozide 2 mg twice a day around 4 years previously for paranoid behavior. The patient developed involuntary movements in her abdomen following abrupt discontinuation of pimozide.

Page e656

## **February 18, 2020, issue**

The Child Neurology article in this issue reports a case of a young child with an undiagnosed case of dystonia responsive to L-dopa. The Clinical Reasoning case discusses a young woman with painful ophthalmoplegia. A Pearls & Oysters piece discusses a rare presentation of Whipple disease. The Teaching NeuroImage featured in this issue describes the pathology and thromboembolism of carotid web.

## **Child Neurology: A young child with an undiagnosed case of dystonia responsive to L-dopa**

The authors present a case of a child with an L-dopa-responsive dystonia with a negative causative workup including whole exome sequencing whose treatment with L-dopa would likely have been delayed or not attempted without a diagnostic therapeutic trial of L-dopa early in his disease course.

Page 326

## **Clinical Reasoning: Young woman with orbital pain and diplopia**

The authors describe the case of a 27-year-old woman presenting with acute painful ophthalmoplegia, discussing the possible differential diagnosis. Our case highlights the importance of timely recognition of idiopathic orbital myositis, given the usually rapid and dramatic response to adequate corticosteroid therapy.

Page e752

## **Pearls & Oysters: A rare presentation of Whipple disease: Still waters run deep**

In this case report, a rare presentation of Whipple disease is described. The authors summarize the history, etiology, epidemiology, clinical characteristics, diagnosis, treatment, and prognosis of Whipple disease, and focus on characteristics of neuro-Whipple to improve recognition and to illustrate the multiple diagnostic methods needed in any suspected cases to establish the diagnosis.

Page e758

## **Teaching NeuroImages: Pathology and thromboembolism of carotid web**

The authors describe a young woman with acute middle cerebral artery occlusion due to embolization from carotid web. Her pathologic results and spontaneous recanalization in middle cerebral artery were typical for carotid web and supported embolization theory.

Page e762

## **February 25, 2020, issue**

The Clinical Reasoning case in this issue presents a case of a 7-year-old girl with progressive gait difficulties. This issue also features a Pearls & Oysters article that discusses chemotherapy-associated hyperammonemic encephalopathy. The Teaching NeuroImage describes the dentate sign in subacute cerebellar ataxia: metronidazole neurotoxicity.

## **Clinical Reasoning: Seven-year-old girl with progressive gait difficulties**

The authors present a 7-year-old girl who presented with progressive gait difficulties due to generalized dystonia and a strong family history suggestive of autosomal recessive inheritance.

Page 364

## **Pearls & Oysters: Chemotherapy-associated hyperammonemic encephalopathy**

The authors present the case of a 55-year-old woman who developed severe idiopathic hyperammonemic encephalopathy (HE) following a course of chemotherapy. This case will be of benefit to neurologists and trainees, since idiopathic chemotherapy-associated HE is a rare and lethal condition requiring prompt recognition and neurocritical care.

Page e874

## **Teaching NeuroImages: The dentate sign in subacute cerebellar ataxia: Metronidazole neurotoxicity**

A 79-year-old woman developed infectious periaortitis after an abdominal aortic aneurysm repair.

Page e878

# Neurology<sup>®</sup>

**Resident & Fellow Rounds**  
John J. Millichap and Roy E. Strowd III  
*Neurology* 2020;94;362-363  
DOI 10.1212/WNL.0000000000009002

**This information is current as of February 24, 2020**

<b>Updated Information &amp; Services</b>	including high resolution figures, can be found at: <a href="http://n.neurology.org/content/94/8/362.full">http://n.neurology.org/content/94/8/362.full</a>
<b>Permissions &amp; Licensing</b>	Information about reproducing this article in parts (figures, tables) or in its entirety can be found online at: <a href="http://www.neurology.org/about/about_the_journal#permissions">http://www.neurology.org/about/about_the_journal#permissions</a>
<b>Reprints</b>	Information about ordering reprints can be found online: <a href="http://n.neurology.org/subscribers/advertise">http://n.neurology.org/subscribers/advertise</a>

*Neurology*® is the official journal of the American Academy of Neurology. Published continuously since 1951, it is now a weekly with 48 issues per year. Copyright © 2020 American Academy of Neurology. All rights reserved. Print ISSN: 0028-3878. Online ISSN: 1526-632X.

