Cannabis to concussion

This issue of Neurology® Clinical Practice features thought-provoking articles on disparate topics. Gardner et al. (p. 285) tackle chronic traumatic encephalopathy, describing clinical and pathologic features in 14 self-referred symptomatic former professional football players. Harold Adams (p. 296) details the controversy surrounding treatment of patients who awaken with stroke symptoms whose time of onset cannot be established. Borsook and Dodick (p. 317) make a passionate plea to recognize the disabling nature of migraine. While it is not clear whether challenges to the Affordable Care Act will result in large numbers of Americans returning to the rolls of the uninsured, Taylor et al. (p. 302) chronicle the creation of a free neurology clinic that might serve as a model for others.

There are also several fine articles focused on practice issues. Advanced practice providers (APPs, e.g., nurse practitioners and physician assistants) have become increasingly prominent in both general medical and surgical practices as well as specialty practices such as neurology. Schwarz et al. (p. 333) outline the creation of an American Academy of Neurology Work Group to address the effect of APPs in neurologic practices. Gerald Dal Pan (p. 338), a neurologist and long-time US Food and Drug Administration (FDA) administrator, demystifies the role and function of the FDA. Fife et al. (p. 344) offer an update and companion to the systematic review on medical marijuana in neurologic diseases published in 2014 in Neurology, focusing on payment policy issues. Finally, we have several intriguing cases to stimulate your differential diagnostic skills.

We hope you enjoy these articles as much as we do. Thanks for your support and perspectives.

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Cannabis to concussion

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