



From the Editor

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Equity, Diversity, & Inclusion (EDI) specialty site is an online forum that highlights content related to EDI topics, provides a welcoming, respectful, and safe environment for the neurology community to amplify their perspectives and lived experiences, and shares opportunities that advance EDI within and beyond the field of neurology.

New research in equity, diversity, and inclusion

The *Neurology*[®] Equity, Diversity, & Inclusion specialty site highlights exciting new research published in the realm of EDI. Articles span the breadth of neurology and neuroscience. Recent articles include Palta et al.'s¹ research on APOE ε4 and amyloid burden in a Hispanic cohort, in which they found that "middle aged Hispanic APOE ε4 carriers have higher in vivo brain amyloid burden as compared with non-carriers, as reported in non-Hispanics." In the accompanying editorial, Drs. Bennett and Knopman² write that data on APOE ε4 have been limited in Black and Hispanic populations and that this study is an important step toward more inclusive data on the association between the APOE ε4 allele and Alzheimer dementia. Check out the "Latest Articles" section of the site for the full text of this article and many more innovative publications on equity, diversity, and inclusion.

Did you know?

This section is updated regularly and is intended to highlight EDI facts and resources for anyone in neurology. Topics range from the diversity of neurology as a specialty to historical facts on the origins of Pride and Women's History Month to strategies for allyship around racism and xenophobia in the setting of COVID-19 and many more!

Call for submissions!

The editors welcome and review all submissions less than 1,000 words on personal experiences lived within the realm of EDI. We are interested in amplifying everyone's voices. All clinicians, including nurses and allied health professionals, as well as patients and caregivers, are encouraged to submit to journal@neurology.org stating "Voices Submission" in the subject line.

References

- Palta P, Rippon B, Reitz C, et al. Apolipoprotein E genotype and in-vivo amyloid burden in middle-aged Hispanics. Neurology Epub 2020 Aug 26.
- 2. Bennett DA, Knopman DS. Extending AS biomarker studies into the Hispanic community. Neurology Epub 2020 Aug 26.



Blog

Read the most recent submission to the "Voices: Lived Experiences" section. NPub.org/voices



What's happening in Equity, Diversity, & Inclusion

Neurology 2020;95;825 DOI 10.1212/WNL.000000000010877

This information is current as of November 2, 2020

Updated Information & including high resolution figures, can be found at:

Services http://n.neurology.org/content/95/18/825.full

Subspecialty Collections This article, along with others on similar topics, appears in the

following collection(s):

Inclusion, Diversity, Equity, Anti-racism, and Social Justice

(IDEAS)

http://n.neurology.org/cgi/collection/all_equity_diversity_and_inclusio

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