

Online Survey Provides Insights Into Neurologist Preferences Relating to the Consumption of Certified Continuing Medical Education Programming Relative to Other Educational Sources

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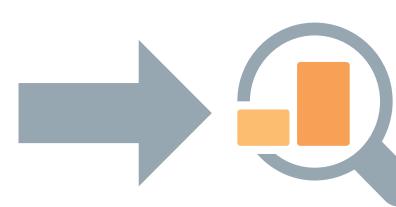
BACKGROUND

Keeping current on advances in medicine is a key rationale for the requirement that physicians regularly participate in certified continuing medical education (CME) programming. In order to identify how neurologists consume CME, preferences for CME, and views on the credibility of CME relative to other sources of medical information, Medscape conducted a survey of its neurologist members to capture their perspectives on these topics.

METHODS

An online survey consisting of 24 questions was emailed to Medscape neurologist members who treat patients. Responses from 28 neurologists were collected between Feb 2023 through March 2023. Respondents received a \$25 honorarium for completion. Respondent confidentiality was maintained, and responses were de-identified and aggregated prior to analyses.











RESULTS

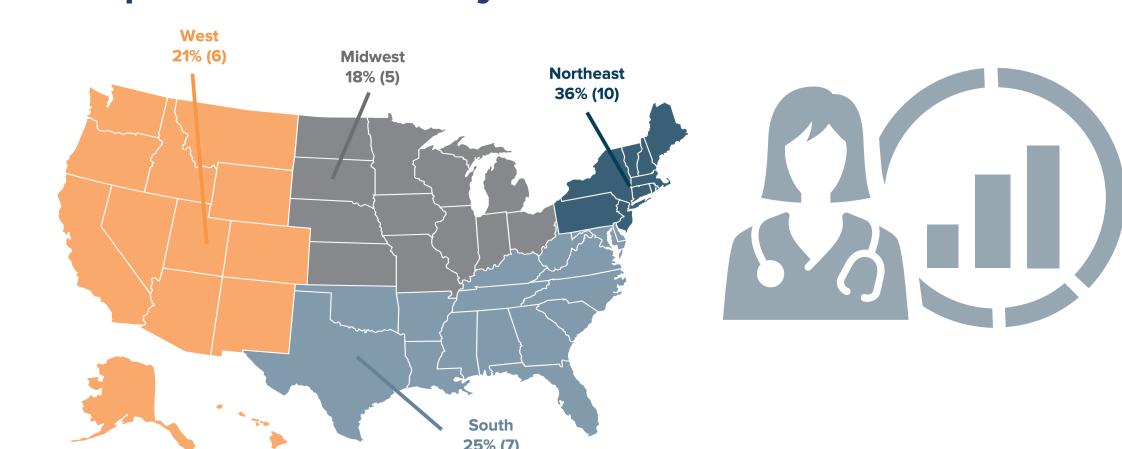
learning" (<10mins)

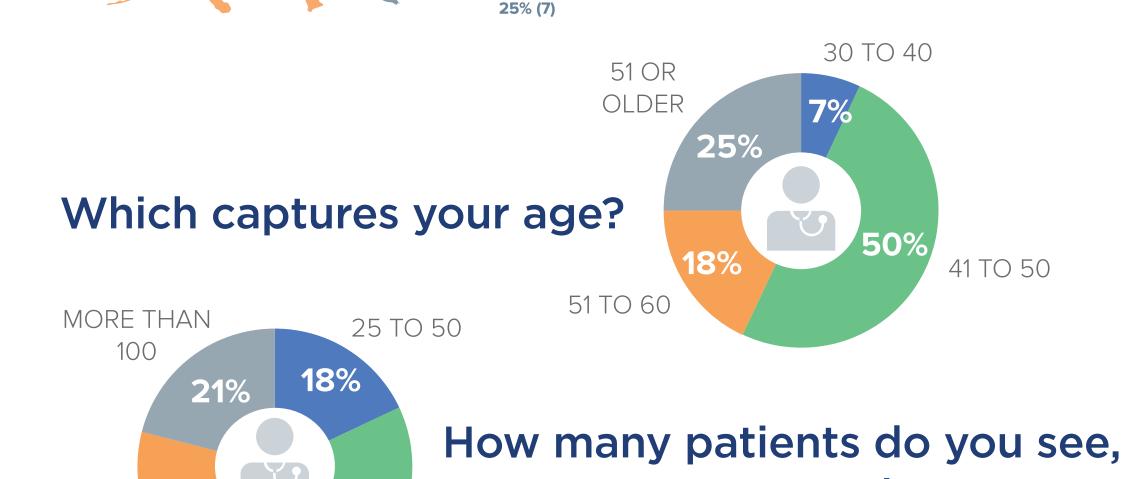
Podcast CME

(.25 to .5 credit)

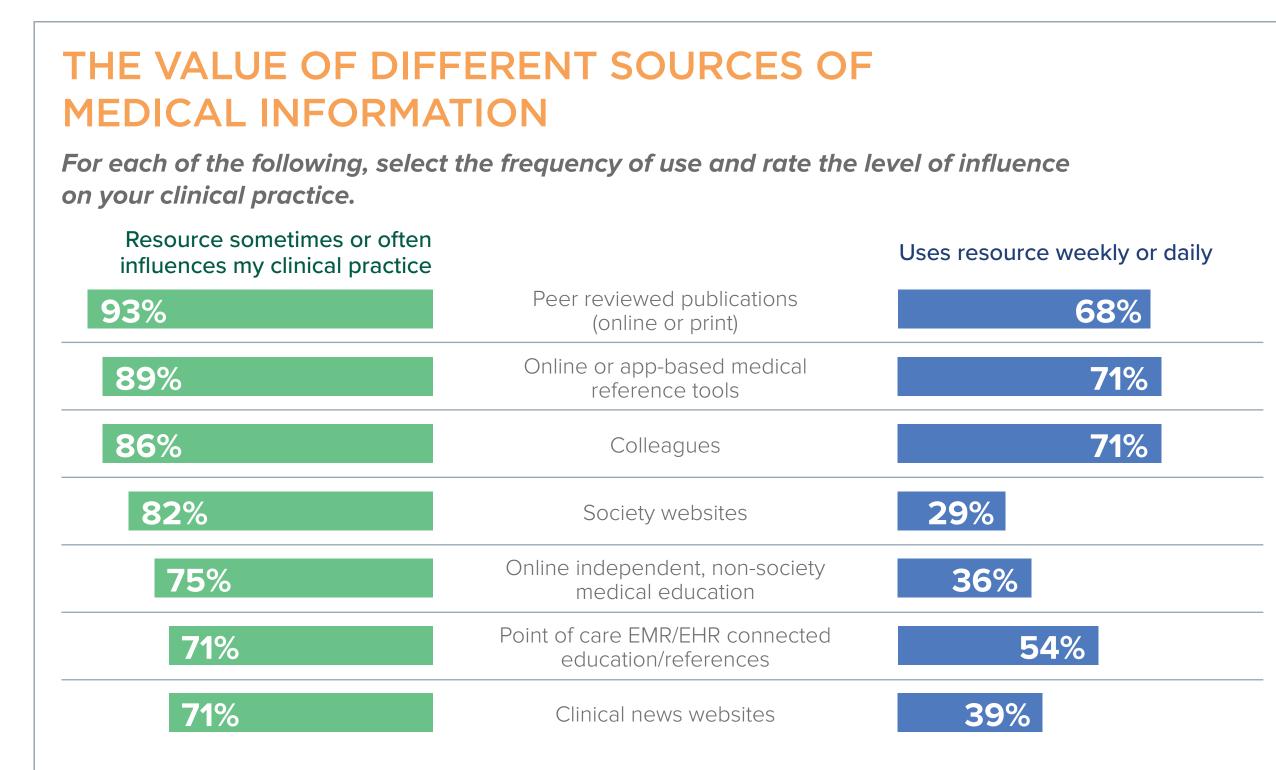
PHYSICIAN DEMOGRAPHICS

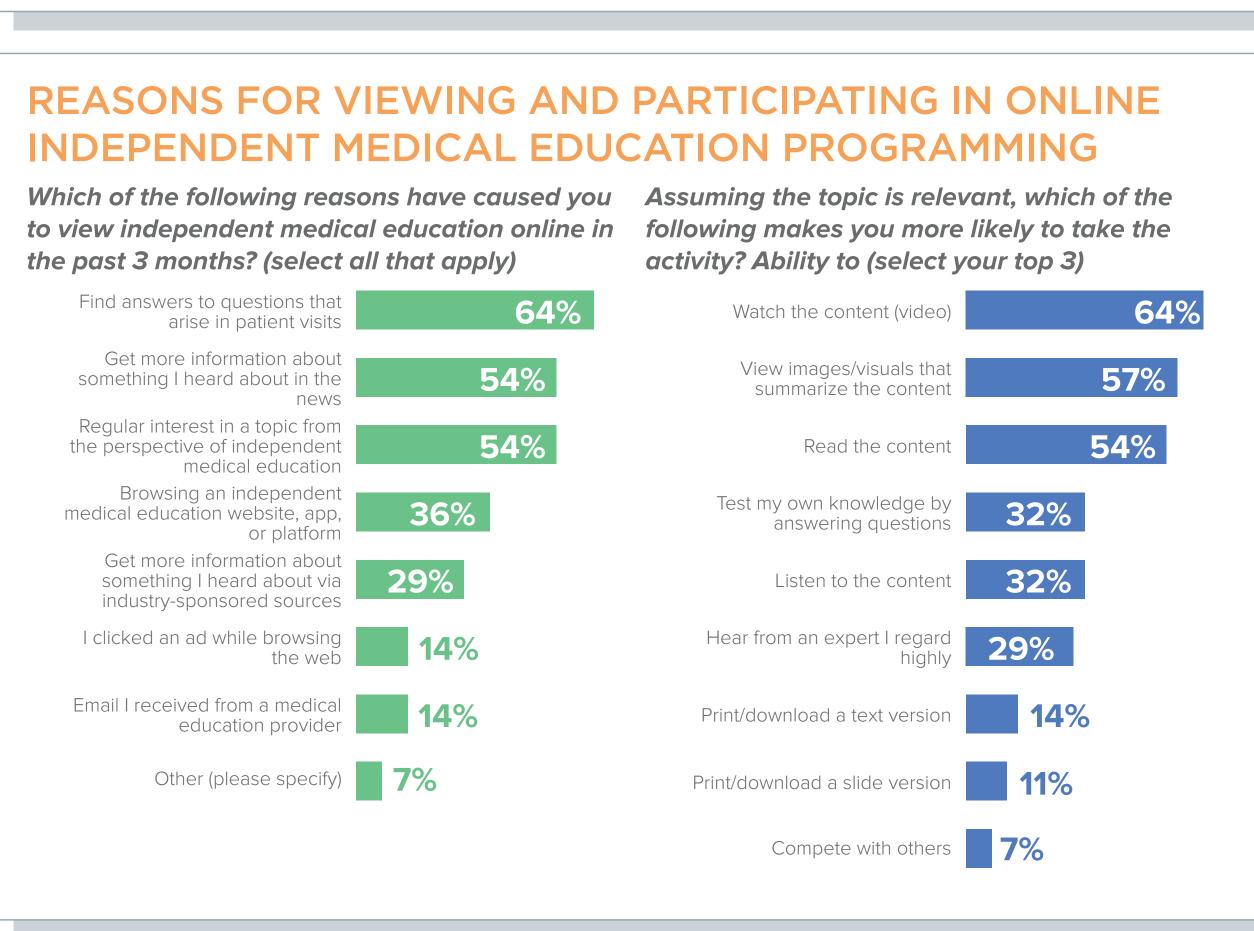
28 US neurologists who treat patients completed the survey

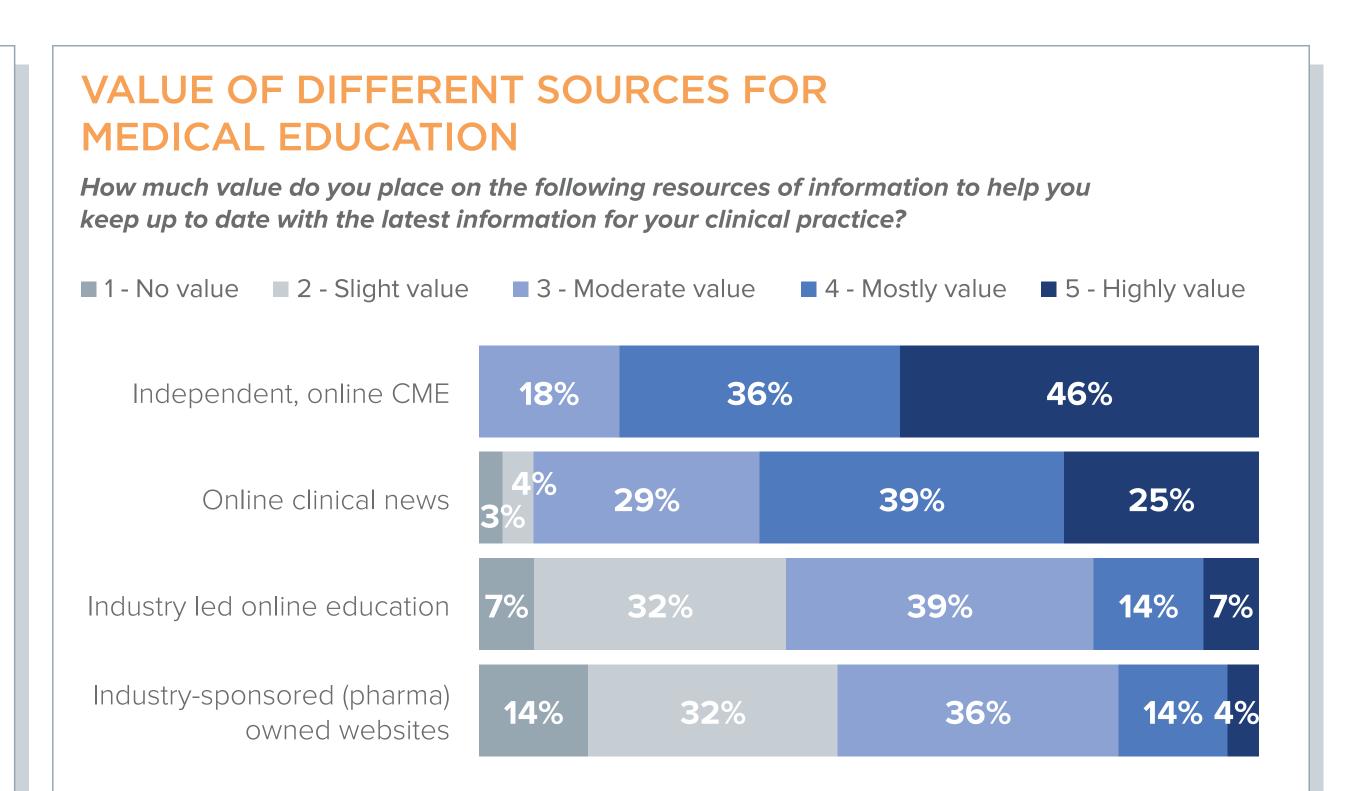


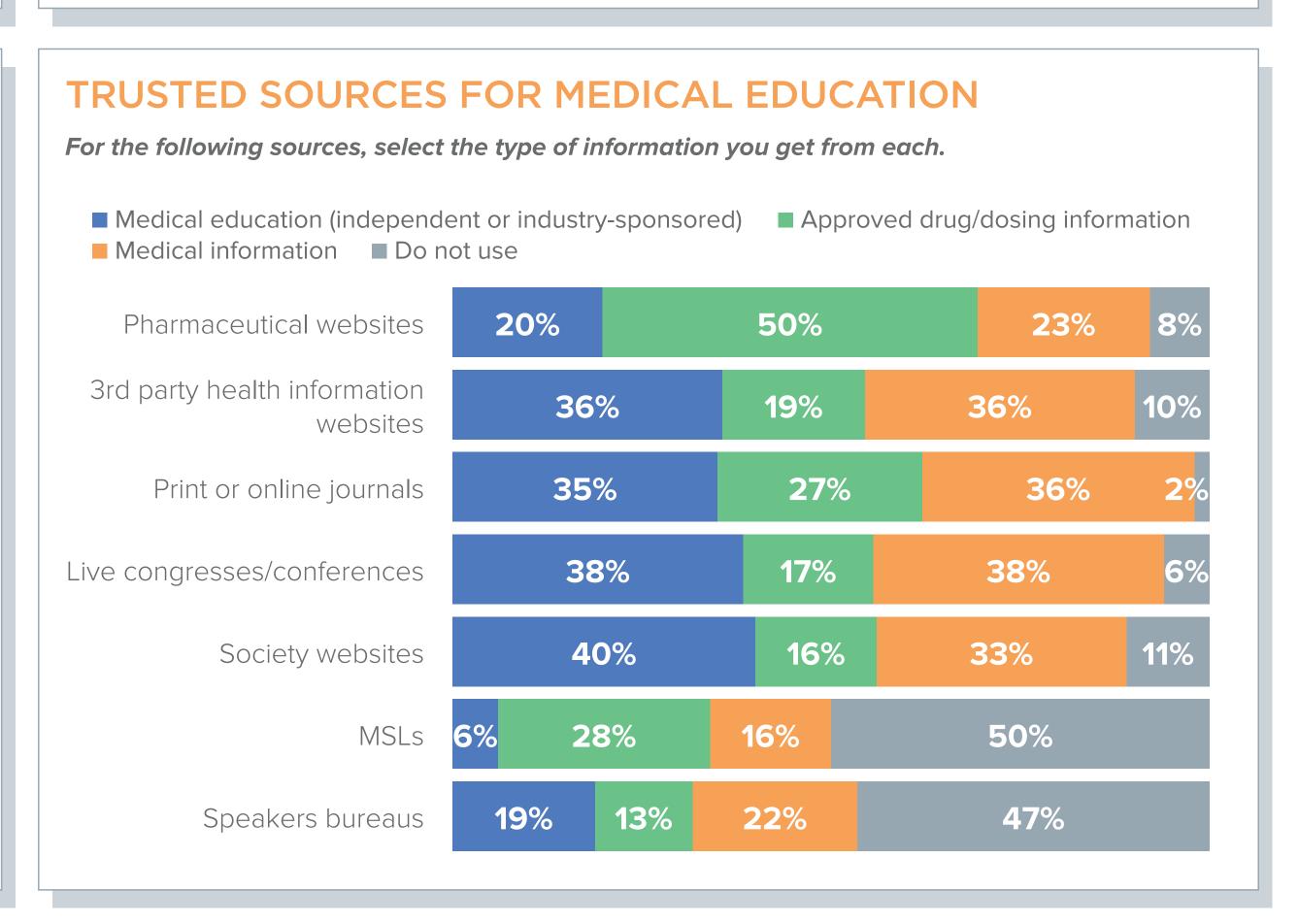


on average, per week? 76 TO 100 COMMUNITY PRIVATE ACADEMIC OR PRACTICE OR GROUP UNIVERSITY PRACTICE PRACTICE OR HOSPITAL Which best characterizes your practice setting? HOSPITAL OR HEALTH SYSTEM









CONCLUSIONS

- Peer-review journals and online/appbased medical reference tools are the most impactful and frequently used sources that neurologists use for general medical information
- Neurologists report that independent, online CME is substantially more valuable for keeping up to data on advances in practice than other sources of medical information
- Information-seeking was the most commonly chosen reason to view CME programming
- Video- or quiz-based online CME are the most preferred formats for education among neurologists
- Social media is an emerging source of education for neurologists and age plays an important role on this use of this source of information. Neurologists 40 or younger were more likely to utilize social media to learn about clinically relevant medical information vs those who were over 40 years old.

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