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Primary Care Education Report 2020

CME/CE Trends During A Global Pandemic



Survey Methodology & Respondent Demographics

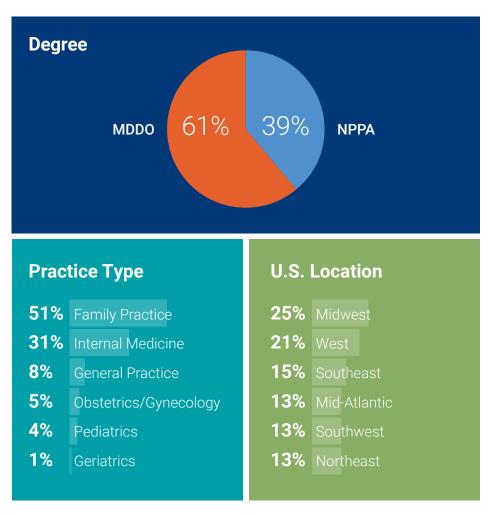
Objective

Pri-Med surveyed more than 600 primary care clinicians in the spring of 2020 to measure their attitudes toward CME/CE and their CME/CE usage patterns.

Respondents included clinicians both within and outside of Pri-Med's audience, all of whom care for patients directly.

The following are insights from the patterns we found in the survey responses.

Respondent Demographics



Multi-Channel Engagement

Reaching clinicians digitally is more important now than ever, and once clinicians can attend in-person conferences, a multi-channel approach will be a key component of marketing strategies.

90%
of clinicians rely
on both digital and
in-person CME/CE
education.

Metric sourced from Attitude, Awareness, and Usage Study – March 2020 and May 8th PrimaryCareNOW Post-Conference Survey – May 2020.

Shift to Digital

Because of the COVID-19 pandemic, clinicians are looking to digital to meet their education needs.

- Pri-Med surveyed virtual conference attendees in May, and more than half stated they were unlikely to attend an inperson conference in 2020.
- Just a month later, 70% of attendees stated they are unlikely to attend an in-person conference in 2020.

Metrics sourced from May 8th PrimaryCareNOW Post-Conference Survey – May 2020; June 26th PrimaryCareNOW Post-Conference Survey – May 2020.



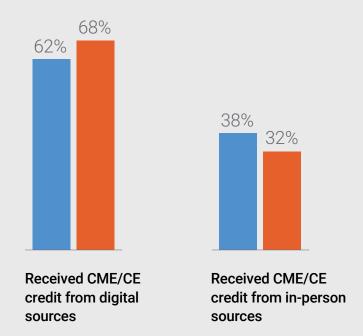
Increasing Demand for Digital Education

On average, clinicians receive twice as many CME/CE credits from online sources as in-person sources.

- The number of CME/CE credits from in-person sources is declining while CME/CE credits from digital is increasing, which is true for all age groups.
- The increase in digital is due to better available options, the low cost, and the convenience.

Education Source Within the Past 12 Months





Metrics sourced from Attitude, Awareness, and Usage Study - March 2020

Digital Education Preferences

CME Podcasts are the most popular format, but survey respondents noted many digital resources they value. This aligns with Pri-Med virtual consumption:

- Pri-Med has had a 131% increase in podcast downloads from 2019 to 2020.
- Pri-Med has also seen an 108% increase in online CME/ CE completions from 2019 to 2020.

Metric sourced from Attitude, Awareness, and Usage Study – March 2020; Tableau Online Dashboard, Jan. 1-June 30, 2020, compared to 2019 Pri-Med Online – July 2020; Pri-Med Online Metrics, Demographics, 2019 – July 2020.

Top Digital Resources for Clinicians

Percentages of respondents mentioned the following

50%	CME podcasts
44%	Post-event video and presentation materials
44%	Evidence-based alternative and complementary approaches to health care
43%	Live or recorded demonstrations of patient exams or procedures
42%	Hands-on clinical procedures workshops
41%	Adaptive learning
38%	Content on clinician's well-being
36%	Content that showcases new drug therapies

"[Digital education is] much more convenient, especially with a busy work schedule and busy home life. [I] can start, stop, and pick up again later if interrupted. **Information remains easily accessed after completion.**"

Attitude, Awareness, and Usage Survey Respondent

Demand For In-Person CME Resources

Despite increasing demand for digital, the need for in-person education is not going anywhere. When in-person events are possible again, clinicians will be driven to attend, because, as noted:

- They value networking with colleagues, interacting with presenters, and taking time out of the office for better focus.
- Their licensure requires attendance at in-person training.
- Their place of employment often offers in-person training.

pri med David Geffen

"Everything is electronic, and it's nice to actually **see a person**.""

Attitude, Awareness, and Usage Survey Respondent

Metrics sourced from Attitude, Awareness, and Usage Study - March 2020.



Regional Education Valued Highly

When it comes to in-person conferences, 70% of clinicians prefer local, in-person meetings, where they can network and get their questions answered while remaining close to their home and practice.

This finding is aligned with patterns of our clinician audience: **75% of Pri-Med attendees travel fewer than 100 miles** to attend a Pri-Med conference.

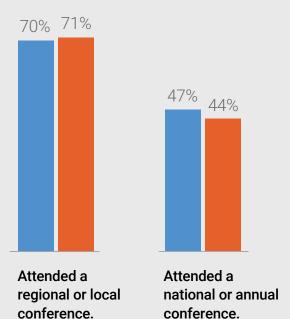
Metrics sourced from Attitude, Awareness, and Usage Study – March 2020; Tableau 2019 Live Event Attendee Demographics – May 2020.

"[I value] the ability to get in a lot of hours in a short period **away from the office** while having a change of pace from seeing patients."

Attitude, Awareness, and Usage Survey Respondent

In-Person Education Within the Past 24 Months





How Clinicians Choose Their Education

81% of clinicians choose their own CME/CE education without employer influence.

However, those who work for hospitals are more likely to experience employer influence than those in private practice. Clinicians ages 26-40 are more likely to work in hospitals, while clinicians ages 41-60 are more likely to work in private practice.

90% select their CME/ CE based on relevant topics

91% select their CME/ CE based on convenient timing 85%
select their CME/
CE based on
maximum credits
in time spent

Metrics sourced from Attitude, Awareness, and Usage Study - March 2020.

What Clinicians Value In Their Education

Clinicians look for:

- The ability to engage with experts who provide answers to their questions in-person and digitally.
- Up-to-date insights on the timely primary care issues that are affecting their patients.



Metrics sourced from Attitude, Awareness, and Usage Study - March 2020.

Why Pri-Med?

- Access our community of primary care clinicians built over 25+ years on the foundation of high-quality and affordable CME/CE.
- Reach clinicians both digitally and in-person the demand for digital CME/CE is higher than ever.
- Engage with clinicians when they are actively seeking information to improve their medical practice.

Learn how you can connect with primary care clinicians digitally today.







Sources:

Attitude, Awareness, and Usage Study – fielded in March 2020.

Tableau 2019 Live Event Attendee Demographics – May 2020.

Tableau Online Dashboard, Jan. 1-June 30, 2020, compared to 2019

Pri-Med Online; Pri-Med Online Metrics, Demographics, 2019 – July 2020.

Tableau 2019 Live Event Attendee Demographics – May 2020.

May 8th PrimaryCareNOW Post-Conference Survey – May 2020.

June 26th PrimaryCareNOW Post-Conference Survey – May 2020.