HCP Sentiment Series Part 9

Inflation, DEI, AI & Patient Choice in Healthcare

Published June 2022



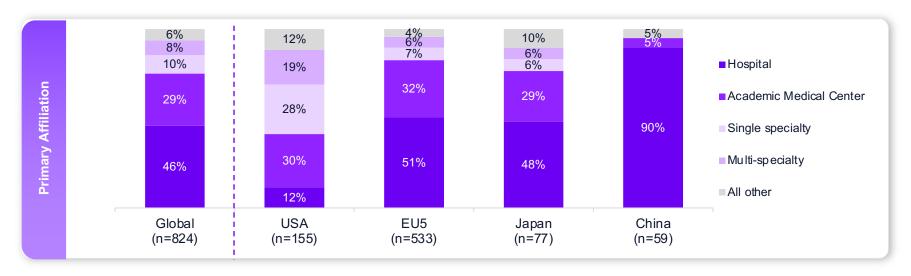
Sermo's HCP Sentiment Study: Part 9 research overview

- Questions were solicited from Sermo clients and fielded May 2022
- Sermo invited physicians to participate among a list of 7 specialties across 8 countries

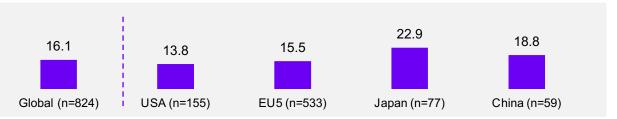
Total sample: 824

Country	Sample
USA	155
Italy	119
Spain	117
UK	110
Germany	95
France	92
Japan	77
China	59
Specialty	Sample
HemOnc	134
Neurology	126
Cardiology	125
Gastroenterology	122
Endocrinology	119
Dermatology	112
Primary Care Physician	86

Sermo's HCP Sentiment Study: Respondent profile



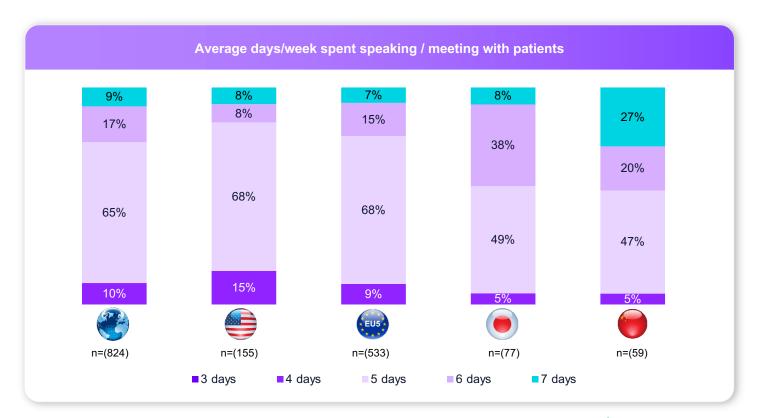






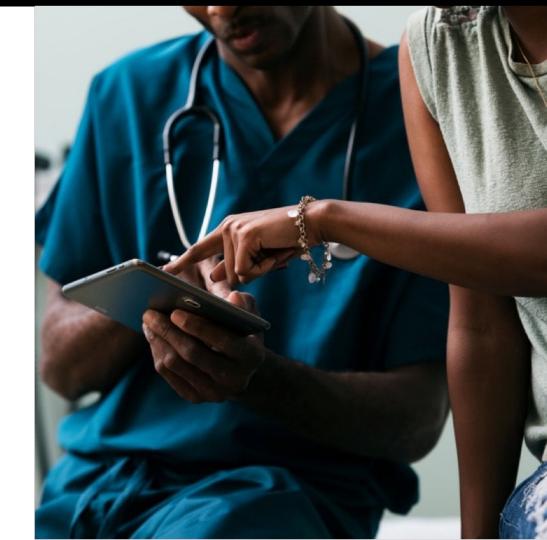
S2. What is your primary practice setting?

Sermo's HCP Sentiment Study: Respondent profile



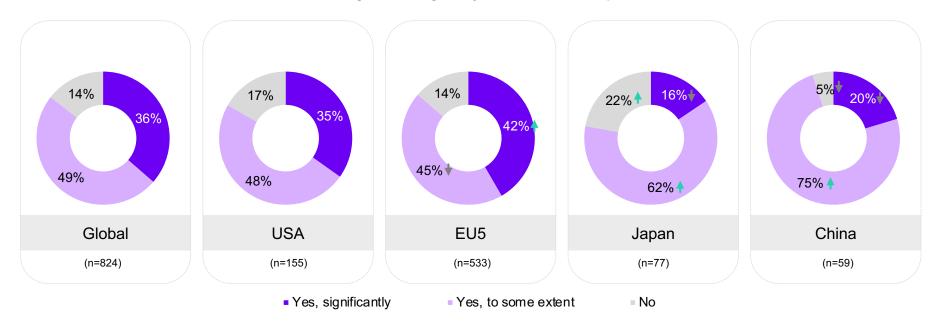


Pharma and physician engagement



Globally, HCPs are reporting burnout and fatigue impacting their ability to keep up with patient volume

HCP burnout and fatigue affecting ability to return to normal patient volumes



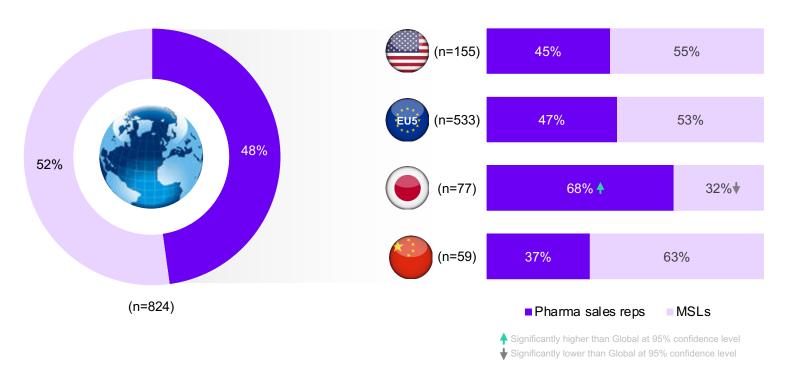




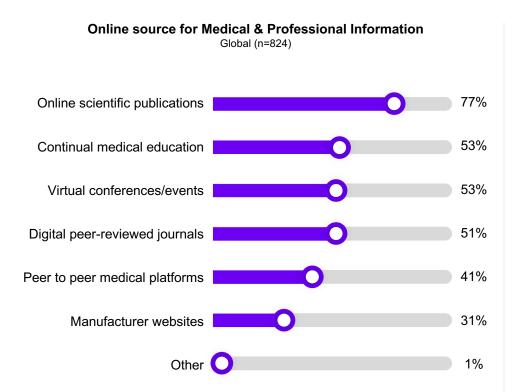


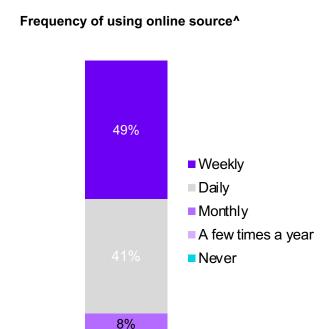
Globally, physicians slightly prefer to see more Medical Science Liaisons (MSLs); however, in Japan, sales reps are significantly more popular

Would like to see more in future

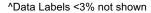


HCPs turn to online publications for medical/professional information





Global (n=824)



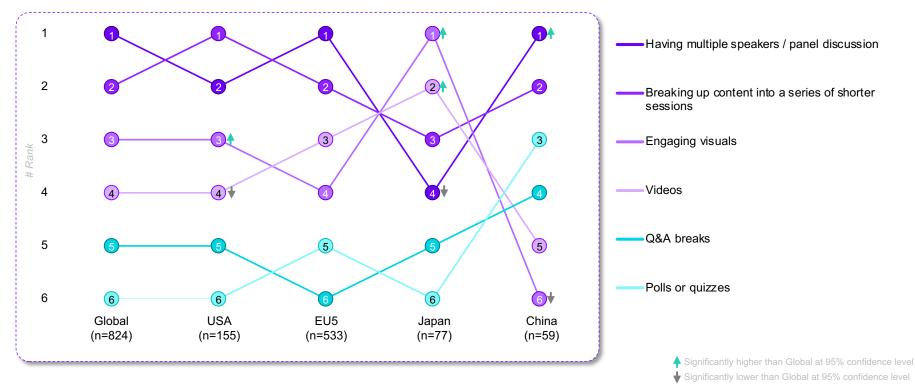
Q4. Where do you typically go online to look for medical & professional information?

Q5. How frequently do you look for medical & professional information online?



Virtual engagement strategies are still relevant when selling to HCPs; Multiple speakers and shorter content sessions lead the way in maintaining physicians' attention

Effective strategies for engagement during virtual programs





Across geography, online scientific publications are relied on by HCPs for access to new information

Online source for Medical & Professional Information



→ Significantly higher than Global at 95% confidence level



[➡] Significantly lower than Global at 95% confidence level

The impact of inflation on returning to normal levels of care



According to doctors, patients are stopping or postponing procedures due to inflation; especially in US and Asia

Patients stopping/postponing procedures due to increase in healthcare prices

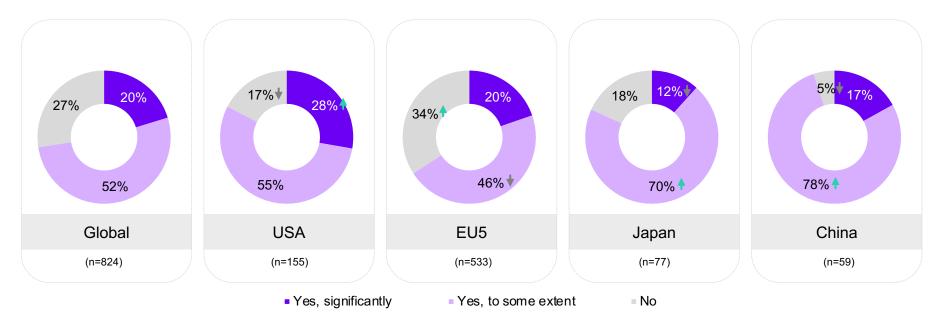






Patients in the EU5 are least likely to consider cost as an important factor when determining a treatment plan

Importance of weight cost when determining treatment plan



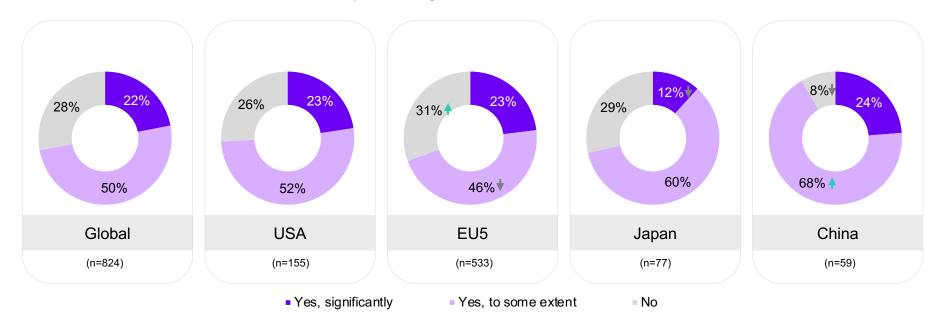
[▲] Significantly higher than Global at 95% confidence level



[➡] Significantly lower than Global at 95% confidence level

The rising cost of medical devices are impacting purchase plans; Almost one-quarter of HCPs report this as a significant factor

Impact of rising costs of medical devices

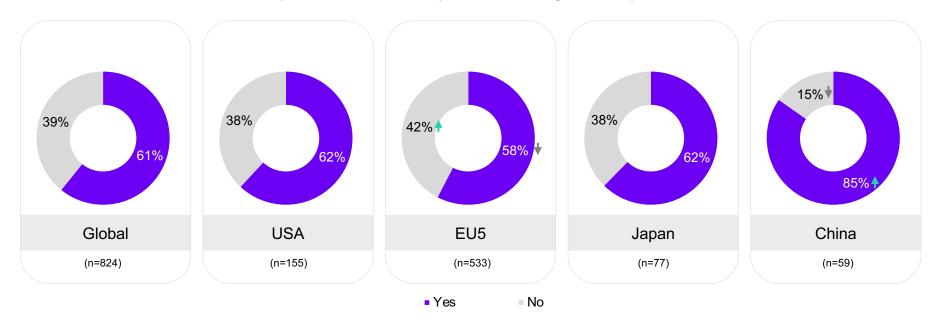






In-office samples have never been more important—the vast majority of HCPs believe samples are significant for initiating treatment plans due to rising costs

Importance of in-office samples when initiating treatment plans

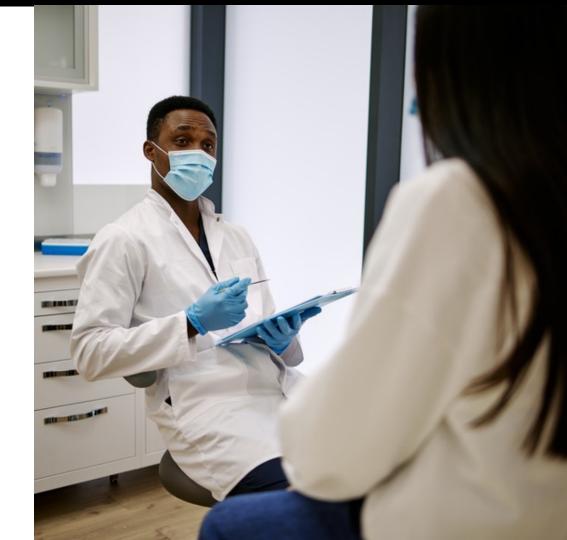




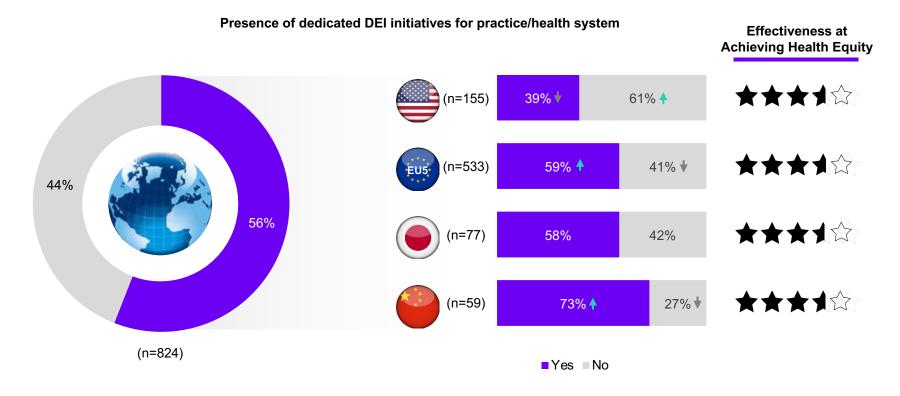




The importance of DEI in healthcare



The US lags behind the rest of the world in dedicated DEI health initiatives; Respondents globally rate their initiatives as effective

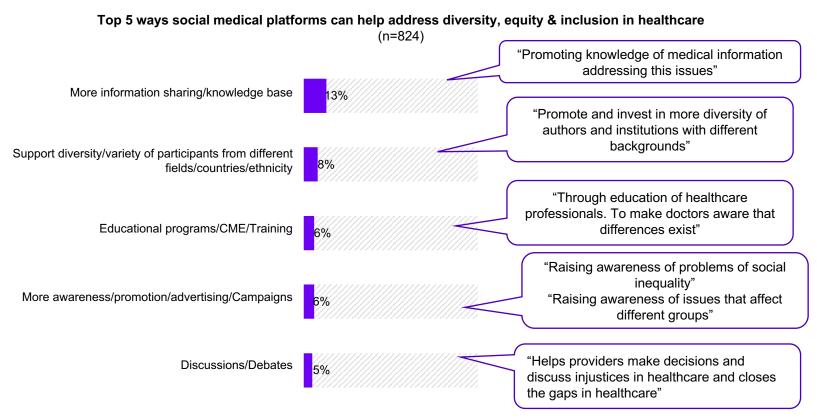




▲ Significantly higher than Global at 95% confidence level

♦ Significantly lower than Global at 95% confidence level

Social platforms can help address diversity, equity and inclusion in healthcare by promoting knowledge and awareness, and providing the global forum for discussion



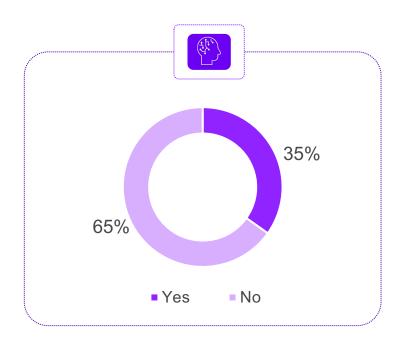


The proliferation of Al in healthcare



About one-third of HCPs report experience with Al-assisted tools

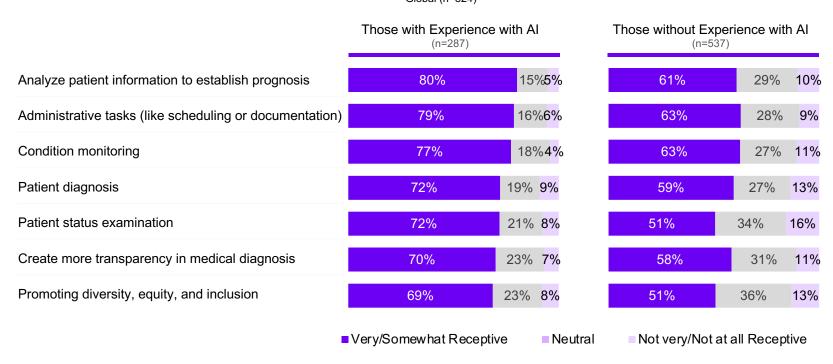
Experience with Al-assisted tools Global (n=824)





Regardless of experience with AI, most physicians are receptive to AI-assisted tools for a wide range of medical and administrative tasks

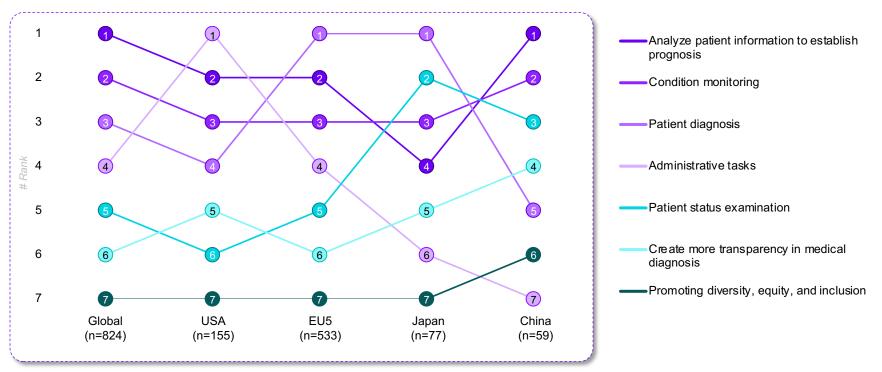
Receptiveness to AI – assisted tools Global (n=824)





Globally, HCPs believe Al-assisted tools provide the most daily value in analyzing patient information and condition monitoring, but disparities in value seen regionally

Value of Al-powered capabilities in daily practice





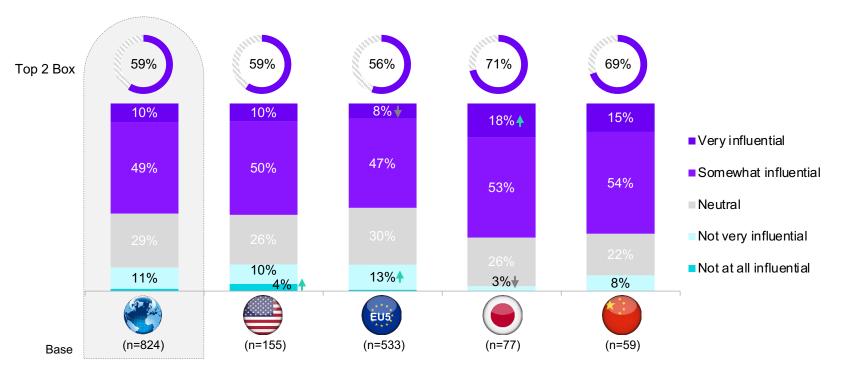
▲ Significantly higher than Global at 95% confidence level

Growing patient involvement and choice



When therapeutic benefit is comparable amongst choices, patient choice does influence HCP decisions regarding drug and treatment plans—especially in Japan and China

Influence of patients on decision regarding a drug

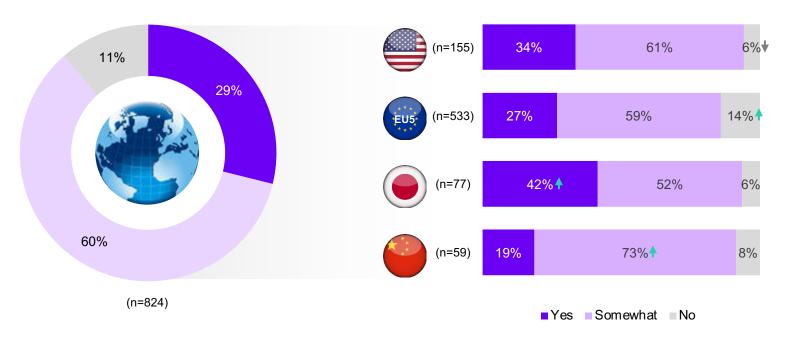




▲ Significantly higher than Global at 95% confidence level

HCPs are somewhat receptive to patients doing their own research

Receptive to patients doing their own research



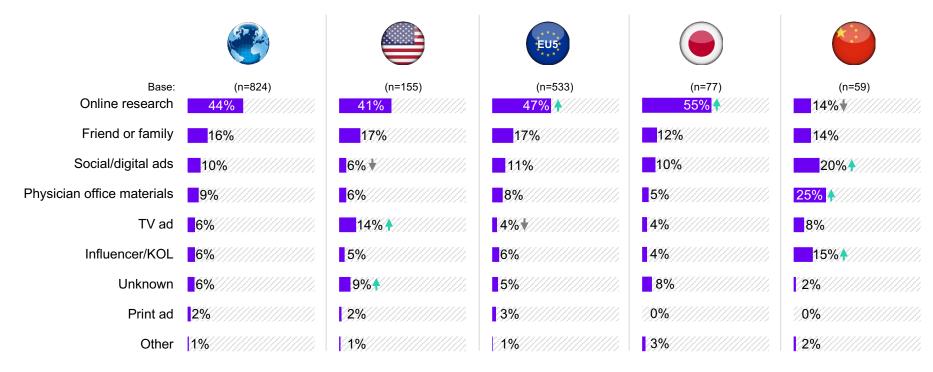






Online research leads the way for patients browsing their treatment options—recommendations from friends and family outperform digital or TV ads

Common source of information



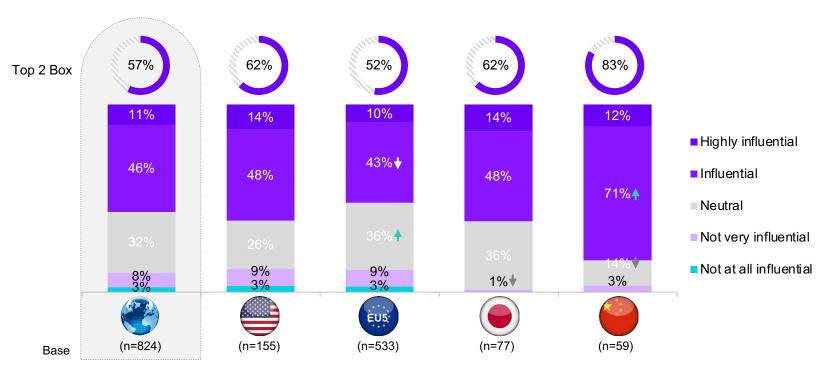


▲ Significantly higher than Global at 95% confidence level

→ Significantly lower than Global at 95% confidence level

Prior authorizations are influential for HCPs when prescribing brands—EU5 physicians are least likely to be influenced

Influence of authorization on prescribing drugs



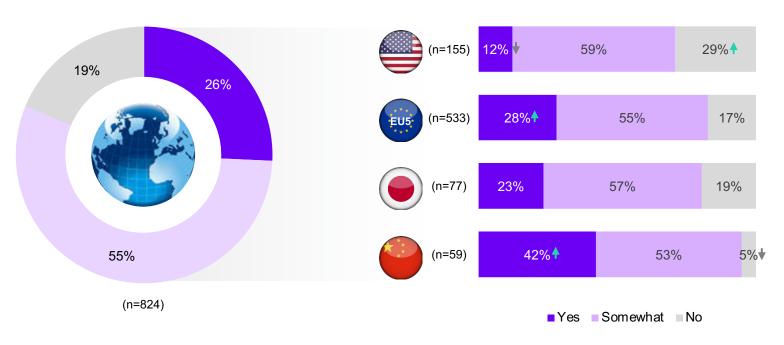


▲ Significantly higher than Global at 95% confidence level

♦ Significantly lower than Global at 95% confidence level

Life science company reputation influences prescribing decisions

Reputation of life science companies influencing prescribing decision





▲ Significantly higher than Global at 95% confidence level

➡ Significantly lower than Global at 95% confidence level

What's next?



What does this mean for the healthcare industry?

Key findings

- Physician burnout and fatigue is straining their ability to keep up with increasing demand. Adopting content strategies that align with their preferences helps alleviate additional burdens
- Inflation is affecting healthcare both for the patients and physicians—cost is an important indicator in choosing which drugs or medical devices are purchased, especially in the US and Asia
- DEI in healthcare is an important directive for HCPs;
 however, many practices/health systems do not currently deploy initiatives aimed at addressing this
- Al-assisted tools are growing in popularity, but few still use this technology daily

Implications for industry

- Reviewing your content tactics and strategy to align with HCP behavior will ensure better engagement and ROI
- Prioritizing in-office samples can help encourage HCPs and patients to initiate treatment plans
- Updating your AI roadmap to address patient care and administrative tasks is the fastest way to increase adoption of new technology
- Publishing patient-facing online content and testimonials reinforces trust and will be more likely to influence patients and their HCPs when discussing care options
- Physician peer-to-peer networks are trusted far more than general platforms, helping you reach your audience where they are already consuming relevant industry content



Thank you

To learn how Sermo can support your HCP insights and engagement goals, email us at business@sermo.com



