Navigating Channel Preferences and Engagements



Ready to connect with international physicians more effectively?

Gain a complete view of physicians' information preferences with the **Sources & Interactions International Study**, the market's most comprehensive assessment of how EU and APAC physicians engage with both digital and offline information sources.

With a robust sample of over 2,400 active physicians across **France**, **Germany**, **Italy**, **Spain**, **the U.K.**, **China**, **and Japan**, this study delivers in-depth insights into their behaviors, preferences and the channels that influence their decisions, empowering you to build more impactful marketing and communications campaigns.



Expanded profiling to understand and create segments for unique, strategic marketing:

Demographics

Gender, age, country

Professional view

15+ physician specialties, years in practice, number of patients seen, professional activities, association membership, meetings attended, career attitudes/opinions

Practice & prescribing detail

Primary type of practice, new adopters, level of involvement in purchasing devices/equipment/ service contracts

Digital behavior

Online video events watched, influence of video creators on prescribing/treatment decisions, podcast listening frequency and types listened to, specific consumer/professional social network usage

Emerging technologies

Technologies used in practice (online tests kits, digital tools, etc.), actions taken while using EMR/EHR/e-Prescribing/Telemedicine platforms, attitudes toward AI

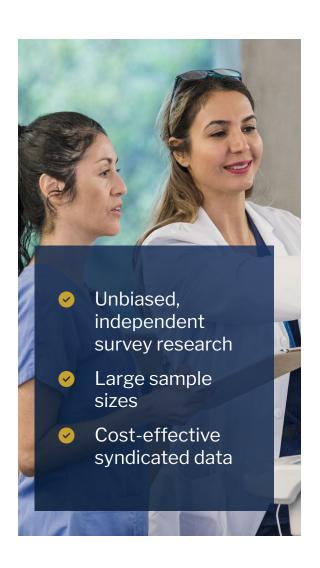
Media usage

Time spent reading medical content on various channels (print, professional portals, medical journal websites, etc.), publication readership

Support omnichannel marketing strategy

International physicians' channel preferences and usage across 35+ information sources:

- Conferences & meetings
- CME (meetings/printed courses/digital)
- Professional Journals (print/websites)
- Social Media
- Professional mobile apps
- Online medical videos
- Medical webcasts/webinars
- Podcasts
- EHR/EMRs
- · Pharma & Device/Equipment Websites
- Professional Portals
- Newsletters & Fmails
- Sales Reps
- Preferred information like to acquire via certain channels & channels like to use for different types of information
- Al-powered activities
- + much more



Sources & Interactions International Study details

Fielding & release:	Composed of EU & APAC editions, both fielding and releasing in separate years	
Survey respondents:	2,400+ across EU and APAC	
Sample source:	All Global Circle and M3 Global Research physician panel	
Methodology:	Online interviews of active physicians. Respondents were weighted based on the size of the universe of each country/ specialty combination to which they belong. EU universe projections were attained from the Eurostat database	
Data access options:	Dashboard, charts & tables, crosstabulation & planning tools	
Specialties measured:	Cardiology, Dermatology, Diabetes / Endocrinology, Diagnostic Radiology, Family Medicine / General Practice Gastroenterology, Hematology / Oncology, Infectious Diseases, Internal Medicine, Oncology, Neurology, Primary Care, Pulmonary Diseases, Radiology, Rheumatology, Surgery	

Counts* by country

Total EU study physicians	N=1,765
France	N=355
Germany	N=319
Italy	N=361
Spain	N=367
United Kingdom	N=363

Total APAC study physicians	N=715
China	N=353
Japan	N=362

*Based on 2024 EU and 2025 APAC studies

M3 MI Professional Health Other Syndicated Offers



Ad Intelligence

The market's leading competitive ad intelligence platform, used by brands, agencies and media to understand advertising share of voice, competitive strategies and spend across media channels. Data is collected, classified and updated daily.



HCP Specialties & Health Verticals

Media measurement and strategic omnichannel insights for 20+ medical/surgical physician specialties, and other health verticals including: dentistry, managed care, PA/NP, veterinary, and more.

View the full list on our website.



MARS Consumer Health

MARS is the industry's most comprehensive dataset of health consumers, connecting 100+ conditions with treatments, Rx brands, media usage, health behaviors, attitudes, and more. Developed from a nationally representative data set of 40K U.S. adults, M3 MI's annual bilingual survey provides robust samples sizes and coverage of low incidence conditions.

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