DITER Berlin 9 – 11 April 2019 Connecting Digital Health

81% Abroad 19%

Exhibitor Survey

Number of Exhibitors

Germany



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Europe		90%
Austria		26%
Switzerland		24%
The Netherlands		7%
Finland		5%
Great Britain		5%
France		4%
Poland		4%
Other		15%
America		5%
Asia		5%

Main Exhibition Areas

(Multiple Citations, Extract of Denominations n \ge 8 %)

Mobile Healthcare	28%
IT Consulting	26%
Communication Solutions	25%
Hardware and IT Infrastructure	23%
Telemedicine Solutions	21%
Software for Archiving and Documentation	21%
Clinical Information System	21%
Software for Other Establishments	20%
Software for Clinical Care	18%
Software for Patients	17%
Hospital Information Systems	16%
Software for Medical Practices	15%
Medical Technology (Meets IT)	12%
Software for Retirement and Nursing Homes	11%
Administrative Information Systems	11%
Software for Cost-Bearers	8%
Quality Management and Knowledge Management	8%

Participation Objectives of Exhibitors (Multiple Citations)

Company Presentation/Image Building	78%
Information for Trade Visitors	75%
Personal Contact with Professional Buyers	46%
Signing Agreements with Trade Visitors	38%
Marketing Publicity in the Media	37%
Introduction/Testing of New Products	28%
Closing Business Deals with Other Exhibitors	26%
Searching for Young Talent	19%
Other Objectives	7%

Once again Top Results in Achievement of Exhibitor Objectives:

Average Evaluation of the Extent the Objective was Achieved on a Scale of 1 = Very good to 6 = Not at All

Company Presentation/Image Building	2,2
Information for Trade Visitors	2,2
Personal Contact with Specialized Sales Assistant	2,4

Overall Impression and Outlook

(Ratings 1-3 on a Scale of 6)

86%	of the Exhibitors are (Very) Satisfied with Their Participation in DMEA 2019.
86%	Have (Very) High Expectations for Follow-up Business after the Trade Fair.
89%	of the Exhibitors Would Recommend a Participation in DMEA.
90%	Intent to Participate again in the Next DMEA.

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Number of Attendees



Origin of Attendees

(Source: Registration Data DMEA 2019)

Europe	92%
Switzerland	29%
Austria	20%
The Netherlands	9%
Poland	5%
United Kingdom	3%
France	3%
Czech Republic	3%
Estonia	2%
Sweden	2%
Belgium	2%
Denmark	2%
Other	12%
Asia	4%
North America	3%
Africa	1%

Job Areas of the Attendees

(Multiple Citations, Extract of Denominations $n \ge 4$ %)

IT Employees	25%
Project Manager	23%
Head of IT	18%
Consultant	15%
Managing Director, Head of Administration/Medicine/ Commerce, Head of Hospital or other Institution	10%
Pupil, Student, Graduate	8%
Employee in Research/Development	6%
Employee in Sales	6%
Controlling/Staff	5%
Head of Department: Administration, Radiology, Laboratory, Surgery, Anesthesia, Physical Therapy or Head of Station	4%
Head of Sales	4%
Physician (including Chief and Senior Phys.)	4%
Nursing Staff/Director of Nursing/Nursing Management	4%

Economic Sectors

(Multiple Citations, Extract of Denominations $n \ge 2$ %)

Hospital	39%
Industry (Software)	14%
Consulting	13%
Medical Technology	9%
Medical Service Center ("MVZ")	6%
Association/Organization	6%
Science	5%
Industry (Hardware)	4%
Rehabilitation- and Health Clinic	4%
Health Insurance	4%
Federal/ State/ Local Administration	4%
Startup	3%
Nursing Home and Residential Care Facility	3%
Physician's Practice	3%
Radiology	2%
Laboratory	2%

Decision Makers

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Attendees Have (High) authority in **Purchasing and Procurement Decision**





Organizer

DITER Berlin 9 – 11 April 2019 Connecting Digital Health



Duration of Stay

Attendees Spend an Average of

I./ Day

at the Event.

Evaluation of the DMEA Program Areas

Average Evaluation on a Scale of 1 = Totally Satisfied to 6 = Not at All Satisfied

Trade Fair	1,9
Congress	2,2
Seminars	2,1
Other Program	2,0

Interest in Offers

(Multiple Citations/ Extract of Denominations $n \ge 7$ %)

Mobile Health	54%
Software for Hospitals, Rehabilitation Clinics	49%
Telemedicine Solutions	35%
Communications Solutions	31%
Hardware and IT Infrastructure	31%
IT Solutions for Medical Practices, Laboratories and Radiology	30%
IT Security	28%
Software for Clinical Care	28%
Archiving and Documentation	26%
Medical Technology (meets IT)	24%
IT Consulting	21%
Startups	21%
Quality Management and Knowledge Management	15%
Research	12%
Software for Outpatient Care	12%
Training and Development	12%
Associations and Institutions	11%
Software for Cost-Bearers	7%
Networked Building Services Engineering	7%

Objectives of the Attendees

(Multiple Citations/ Extract of Denominations n \ge 27 %)

Information on New Products	66%
General Market Overview	60%
Maintain Business Relations	54%
Exchange within the Industry	52%
Meeting potential Customers, Suppliers	44%
Establish New Business Relations	42%
Search for Concrete Solutions	33%
Participating in the DMEA Program	32%
Advanced Training Opportunities	32%
Preparation of Investment and Purchasing Decisions	27%

Once again Top Results in Achievement of the Attendees' Objectives:

Average Evaluation of the Extent the Objective Was Achieved on a Scale of 1 = Very Good to 6 = Not at All

Information on New Products	2,1
General Market Overview	2,0
Maintain Business Relations	1,8

Overall Impression and Outlook

(Ratings 1-3 on a Scale of 6)

97%	of the Attendees Were (very) Satisfied with their Visit at DMEA and Would Recommend a Participation in DMEA to Others.
95%	Rate the Benefit of Their Participation in DMEA as (Very) High .
96%	Rate Their Visit to DMEA 2019 as More Important or Just as Important Compared to Visits to Other Trade Fairs on IT in Healthcare or Digitization.
92%	of the Attendees Plan to Visit the Next DMEA.



