

Member of MEDICAlliance

Rehabilitation Equipment + Technologies

Forum on Prosthetics + Orthotics

19 - 21 JUNE 2019 MOSCOW | RUSSIA

GENERAL INFORMATION

Ф	Established	2011
•	Organiser	000 Messe Düsseldorf Moscow Leipziger Messe International GmbH
Å	Project management	Mikhail Shatov
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O	Staging cycle	Biennial
†	Venue	AO EXPOCENTRE Fairgrounds at Krasnaya Presnya, Moscow, Russia
(Website	www.integration.ru

VISITOR TARGET GROUPS

- Science community
- Businessmen
- Dealers
- Federal and regional state authorities
- Mass media
- Medical experts
- Non-commercial organisations
- People with disabilities, patients
- Physiotherapists
- Decision-makers, buyers and managers from hospitals, clinics and rehabilitation centers, private and public orthopaedic workshops, public agencies, insurers and medical appraisal services
- State institutions and enterprises
- Disability assessors



MAIN PRODUCT CATEGORIES

Accessible social, transport and engineering infrastructure

Associations, public organisations, media

Communication

Daily living aids, household, nutrition and clothing

Education, professional training, occupation and employment

Health resorts and rehabilitation centres

Medical care

Mobility and walking aids

Nursing care for in-patient, homecare for disabled and elderly

Orthopaedic aids

Orthopaedic shoe technology

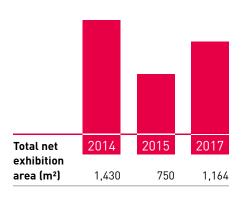
Physical training, physiotherapy and occupational therapy

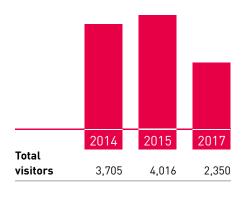
Technical means and technologies for rehabilitation

Travel, leisure, sports and recreation

STATISTICS







Www.medicalliance.global

Economic data for Russia FUTURE PROSPECTS FOR "MEDICAL TECHNOLOGY"

After the weak past few years, demand for medical technology in Russia is picking up again. The industry is benefiting from increasing investments in the health sector. More than EUR 40 billion will be invested in new clinics and other medical equipment this year. Analysts of the management consultancy KPMG even expect public spending of around EUR 48 billion this year (+10 per cent compared to 2017), which corresponds to a share of around 3.6 per cent of the GDP. The government wants to tighten import substitution in medical technology, which should make market access more difficult for international companies. The private health sector and telemedicine offer new and promising business opportunities.

Source: GTAI, Branchen kompakt: Medizintechnik (Medical Technology) Further information: www.medprom.ru



OUTLINE DATA



Number of inhabitants (million) 146.9 (2016)



Population increase (% p.a.) $oldsymbol{\mathsf{U}}$ $oldsymbol{\mathsf{1}}$ (2016



Average life expectancy at birth (years) 71.8 (2016)



Proportion of health expenditure to GDP (%) 3.6 (2016)



Doctors / 100,000 inhabitants 459 (2016)



Hospital beds/100,000 inhabitants 866 (2015)

Source: Statistisches Bundesamt

MARKET DATA FOR "MEDICAL TECHNOLOGY"

in US\$ millions (2016)

Market volume

3,122

mport

2,711

KEY ECONOMIC DATA 2015 to 2017*

Real change in % in comparison with previous year | *2016 and 2017: Forecast | Source: GTAI, Branchen kompakt: Medizintechnik (Medical Technology)

GDP			
10			
0			1.2-1.7
<u>-10</u>	-2.8	-0.2	
-20			
-30			
-40			
	2015	2016	2017

