



Member of MEDICAlliance

Manufacturing Processes  
for Medical Technology  
Exhibition and Conference

9–11 SEPTEMBER 2020  
SINGAPORE

## GENERAL INFORMATION

<b>Established</b>	2012
<b>Organiser</b>	Messe Düsseldorf Asia Pte. Ltd.
<b>Project management</b>	Daphne Yeo
<b>Contact</b>	Daphne Yeo, <a href="mailto:mma@mda.com.sg">mma@mda.com.sg</a> Phone: +65 6332 9620 Christian Bigge, <a href="mailto:BiggeC@messe-duesseldorf.de">BiggeC@messe-duesseldorf.de</a> Phone: +49 211 4560 573
<b>Staging cycle</b>	Biennial
<b>Venue</b>	The Sands Expo & Convention Centre Marina Bay Sands, Singapore
<b>Co-located exhibition</b>	MEDICAL FAIR ASIA
<b>Website</b>	<a href="http://www.medmanufacturing-asia.com">www.medmanufacturing-asia.com</a>

## VISITOR TARGET GROUPS

- Design engineers
- Engineers and technicians for R&D and production departments
- Heads of research and development departments
- Medical technology exhibitors from MEDICAL FAIR ASIA
- Packaging specialists
- Process engineers
- Production managers
- Qualification and validation specialists
- Quality assurance/quality control managers
- Technical procurement managers
- Visitors from industry and commerce



## MAIN PRODUCT CATEGORIES

- |  |  |
|--|--|
| Adhesives  | Microsensors                                   |
| Assembly   | Microstructuring                               |
| Assembly, automation and production technology                         | Moulding equipment                             |
| Biocompatible materials  | Nanomaterials                                  |
| Clean room technology/equipment  | New materials                                  |
| Coating & functional surfaces  | Packaging                                      |
| Components   | Plastics and elastomers, resins/ raw materials |
| Contract manufacture, design, construction, research and redevelopment | Precision processing                           |
| Drug delivery  | Process technology                             |
| Engineering  | Quality management                             |
| Lab-on-a-chip  | Smart materials                                |
| Microactuators   | Sterilisation services                         |
| Microfluidics  | System partnerships                            |
|  | Testing equipment/services                     |

## STATISTICS

	2014	2016	2018
<b>Total exhibitors</b>	187	167	172
Domestic	89	65	53
Foreign	98	102	119
Countries	20	18	24

	2014	2016	2018
<b>Total net exhibition area (m<sup>2</sup>)</b>	1,183	1,100	1,058

	2014	2016	2018
<b>Total visitors</b>	6,218	5,420	6,062

For further information, visit: [www.medmanufacturing-asia.com](http://www.medmanufacturing-asia.com)

# MEDICAlliance

## Economic data for Singapore

### FUTURE PROSPECTS FOR "MEDICAL TECHNOLOGY"

The highly developed and largely saturated market for medical technology in Singapore should continue to expand in the medium term, with rates in the double digits in some cases. It is primarily public hospital projects that are ensuring sustained growth. The RMI Research Group expects annual growth of 11 per cent by 2020 and a market volume of around USD 858 million. The bulk of medical technology is imported, so that there are still excellent opportunities for international manufacturers.

Source: GTAI, Branchen kompakt: Medizintechnik (Medical Technology)  
Further information: [www.smfederation.org.sg](http://www.smfederation.org.sg)

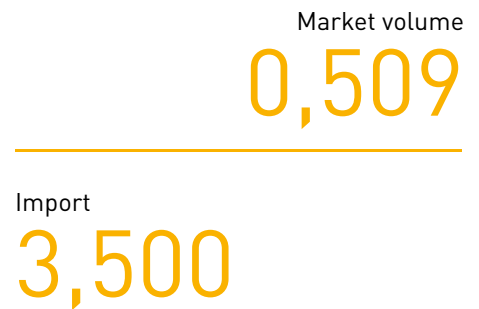


#### OUTLINE DATA

	Number of inhabitants (million)	<b>5.5</b> (2015)
	Population increase (% p.a.)	<b>1.2</b> (2015)
	Average life expectancy at birth (years)	<b>83</b> (2015)
	Proportion of health expenditure to GDP (%)	<b>4.9</b> (2014)
	Doctors / 100,000 inhabitants	<b>225</b> (2015)
	Hospital beds / 100,000 inhabitants	<b>244</b> (2015)

#### MARKET DATA FOR "MEDICAL TECHNOLOGY"

in US\$ millions (2015)



#### KEY ECONOMIC DATA 2017 to 2019\*

Real change in % in comparison with previous year | \*2018 and 2019: Forecast | Source: GTAI, Branchen kompakt: Medizintechnik (Medical Technology)

