UK Medical Technology Sector

Bioscience and Health Technology Sector Statistics 2020

Headlines





Sector characteristics

65% of life science industry businesses operate in the Med Tech sector

These businesses account for:

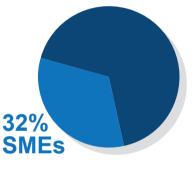
52% of life science industry employment

31% of life science industry turnover



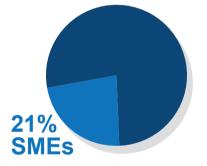
Sector employment

68% Large Companies



Sector turnover

79% Large Companies



*For a small number of records (<1% of employment and turnover for the Med Tech sector) it is not possible to classify businesses as SMEs or non-SMEs. These 'unclassified' businesses are excluded from both the SME and non-SME totals.

Largest core segments by employment

Digital Health Single Use **Technology** In vitro diagnostics

Top 3 segments account for

32%

of all employment in the core Medical Technology sector

Largest core segments by turnover

Single Use **Technology Digital Health** 2 In vitro diagnostics

Top 3 segments account for

of all turnover in the core Medical **Technology sector**

£27.6bn Turnover

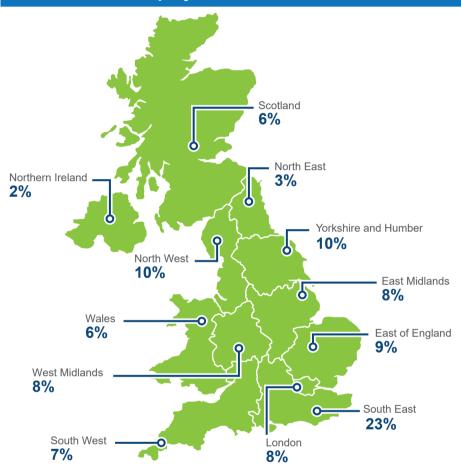




What is the Medical Technology sector?

Businesses involved in developing and/or producing Med Tech products, from single-use consumables, such as syringes, to complex hospital equipment and digital health. Includes supply chain and specialist service sector.

Distribution of employment across UK



Employment and turnover 2011 to 2020

+14% **Employment**

> +3% **Turnover**

The Core Med Tech sector increased employment by 13,100, and turnover by £0.7bn.

Service and supply chain

An essential cluster of specialist suppliers supports the Medical Technology sector in the UK. Does not include non-life science companies.

1,290

businesses

†† 31,600 employees

£5.6bn turnover

of sector employment

of sector turnover