UK Life Sciences Strength & Opportunity 2017

Office for Life Sciences

Headlines



Industry Characteristics

2 sectors **Biopharmaceuticals**

49% industry employment

68% industry turnover

Medical Technology

51 % industry employment

32% industry turnover

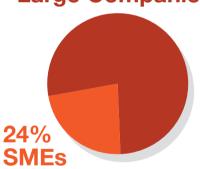


have operations in the UK.

Together these businesses employ 24% of industry total and account for 38% of turnover

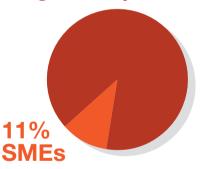
Industry Employment

76% Large Companies



Industry Turnover

89% **Large Companies**



Largest Segments by Employment

Small Molecules Digital Health

Single Use

Technology

Top 3 segments account for

of all employment in the Core life science industry

Largest Segments by Turnover

Small Molecules Single Use 2 **Technology** Therapeutic Proteins

Top 3 segments account for

of all turnover in the Core life science industry

£70.3bn **Turnover**

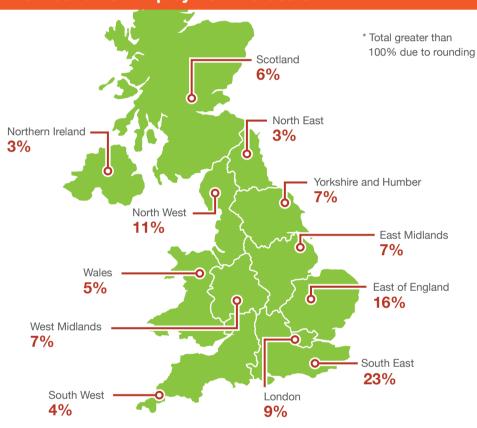




What is the Life Sciences Industry?

Businesses involved in developing and/or producing their own pharmaceutical or medtech products, including digital health, for human health purposes. Includes supply chain and specialist service sector.

Distribution of Employment Across UK



Year-On-Year Growth - 2016 to 2017

+2.4% **Employment**

> +9.3% Turnover

Overall the life science industry increased employment by 5,700, turnover by £5.9bn and created 446 new businesses

Service and Supply Chain

An essential cluster of specialist suppliers supports the Life Science Industry in the UK. Does not include non-life science businesses.

1 2,373 businesses

†† 79,450 employees

£19.2bn turnover



of industry