# **UK Biopharmaceutical Sector Strength & Opportunity 2017**

# Office for Life Sciences

#### **Headlines**



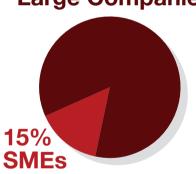
#### **Sector Characteristics**





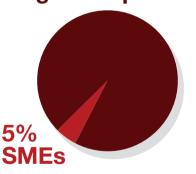
# **Sector Employment**

85% Large Companies



# **Sector Turnover**

95% Large Companies



#### **Largest Segments by Employment**

Small Molecules

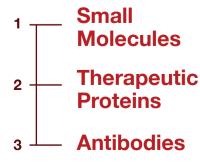
Antibodies
Therapeutic
Proteins

Top 3 segments account for

92%

of all employment in the core Biopharmaceutical sector

## **Largest Segments by Turnover**



Top 3 segments account for

93%

of all turnover in the core Biopharmaceutical sector

# £48.2bn Turnover

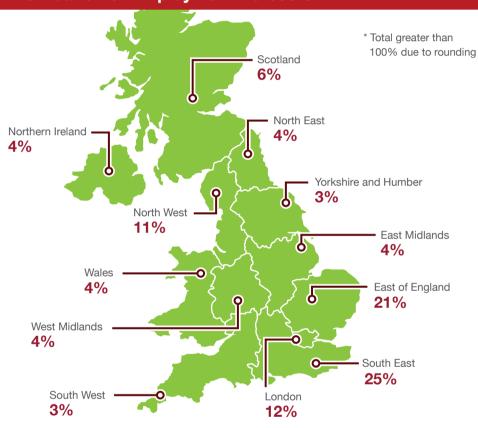




# What is the Biopharmaceutical Sector?

Businesses involved in developing and/or producing their own pharmaceutical products, from small R&D-focused biotechs to multinational Big Pharma. Includes supply chain and specialist service sector.

### **Distribution of Employment Across UK**



## Year-On-Year Growth - 2016 to 2017

-0.4% Employment

+11%
Turnover

Overall the core Biopharma sector showed flat growth in employment, while turnover increased by £3.3bn and created 47 new businesses

#### **Service and Supply Chain**

An essential cluster of specialist suppliers supports the biopharmaceutical sector in the UK. Does not include non-life science businesses.

**1,393** businesses

**†† 54,900** employees

£14.9bn turnover

46%

of sector employment



turnover