**UK Medical Technology Sector Strength & Opportunity 2015** 

## **Companies, Employment and Turnover**



2,314 employ **††† < 10** 

87 employ **††† > 250** 





Revenues in Excess of



## **Largest Segments by Employment and Revenue**

Single Use Technology
Orthopedic Devices
In-vitro Diagnostics

Top 3 segments account for 29% of all employment outside of the supply chain

### **Growth Trends**

Over 2011 to 2015 a sample of 1,399 medical technology companies grew employment by 16,600 or a CAGR of 10.5%. Over the same period these companies grew revenues at a CAGR of 3%

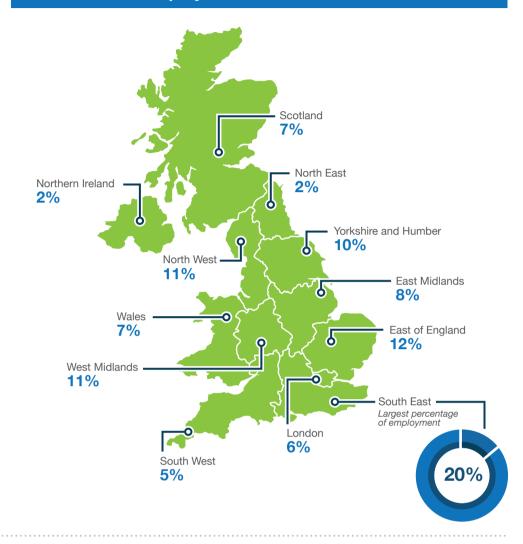




in life science

52%
of employment
and 65%
of companies

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



# **Service and Supply Chain**

The service and supply chain provides essential support including design, manufacturing and regulatory expertise.



**†† 24,605** 



in revenues



**Equipment and Consumables** 



**Contract Manufacturing** 



\_ \_ \_

**Consultants** 

**25**%

of total service and supply chain employment

Employment in the service & supply chain grew by 5% CAGR over 2011-2015 and 11% CAGR in revenue



Top 3 segments showing fastest growth trends in employment were:

| Digital Health        | 28% |
|-----------------------|-----|
| Drug Delivery         | 23% |
| Single use Technology | 19% |

\* CAGR = Compound Annual Growth Rate

Top 3 segments showing fastest growth trends in revenue were:

| Medical Imaging      | 10% |
|----------------------|-----|
| In-vitro Diagnostics | 7%  |
| Drug Delivery        | 7%  |

All the Top 5
Medical Technology
segments for
employment showed
positive increases
over 2014-2015

For More Info: www.lifesciences.ukti.gov.uk

**CAGR\*** 

www.gov.uk/government/collections/bioscience-and-health-technology-database-annual-reports