

Computational Chemistry: Fact file

World spending	\$360 billion per year
UK spending	\$10 billion per year

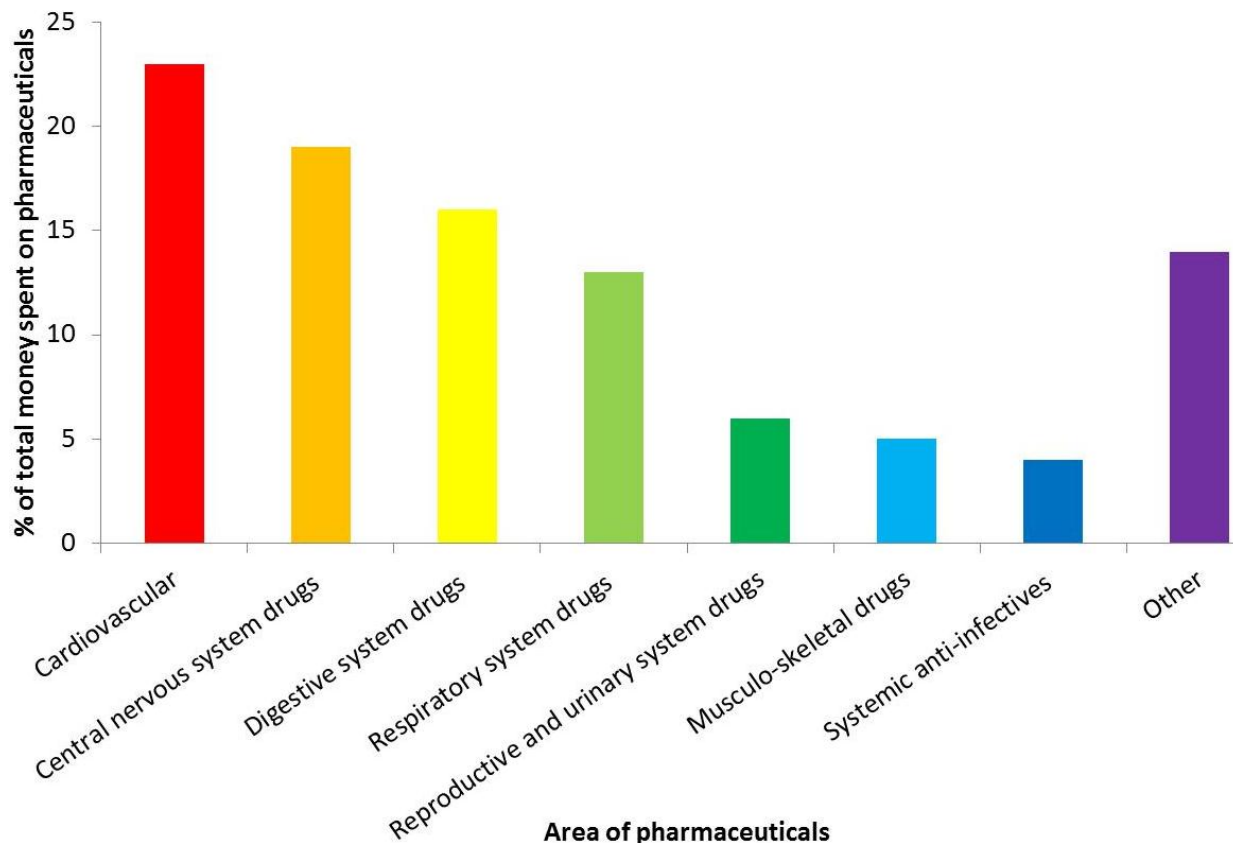


Figure: Chart to show the percentage of the total amount of money spent on different areas of pharmaceuticals.

Table: Table to show the percentage of the total amount of money spent on different areas of pharmaceuticals (as shown above).

Cardiovascular (heart drugs)	23%
Central nervous system drugs (eg painkillers, antidepressants)	19%
Digestive system drugs (eg antacids, ulcer drugs and drugs for diabetes)	16%
Respiratory system drugs (eg drugs for asthma and hay fever)	13%
Reproductive and urinary system drugs	6%
Musculo-skeletal drugs	5%
Systemic anti-infectives (antibiotics and Aids drugs)	4%
Other	14%