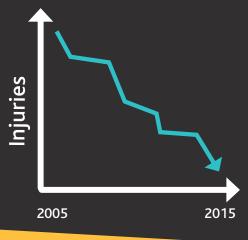


Accidents At Work

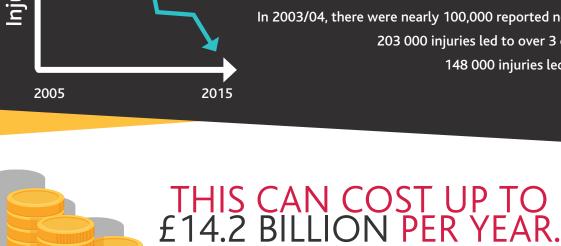
Injuries in the work place are more common than people think. An injury at work can lead to time off work, lost earnings, temporary and permanent physical and mental difficulties and even death.

We've compiled some statistics about injuries in the work place in the UK. You might be surprised!





In 2013/14, there were 629,000 injuries at work. There has been a downward trend over the past 10 years. In 2003/04, there were nearly 100,000 reported non-fatal injuries at work. 203 000 injuries led to over 3 days absence from work. 148 000 injuries led to over 7 days absence.



Causes

slips and trips and falls from height. Falls and slips & trips account for 35% of employee injuries.

The most frequent causes of non-fatal injury are manual handling,

High rates in manual occupations – sewerage and waste supply,

agriculture, construction and transport. The rates are higher for unexperienced workers and women.





Types of Injury

BACK INJURY HEAD INJURY NECK INJURY REPETITIVE STRAIN INJURY

• On average, there have been 137 fatal injuries at

Fatal Injury

were of three kinds: falls from height; contact with moving machinery; and being struck by a vehicle.

• Over half the fatal injuries in 2013/14 to workers

work per year over the last 2 years.

- Less than half as many workers were fatally injured in 2013/14 as 20 years ago. • In 2000, there were nearly 300 fatal injuries. That
- means fatal injuries per year have halved. Agriculture, forestry and fishing is the riskiest industry sector in terms of fatal injuries.

· One in a hundred workers work in agriculture, but it

- accounts for one in five fatal injuries to workers.
- than any other industry section. Almost half (48%) of the workers who were fatally injured were farmers, while about one in seven were farm or forestry.

· Waste and recycling is a high-risk industry. It

There were 27 fatal injuries to workers in 2013/14

in this sector. The average over the previous five

years was 33 - the worker fatality rate is higher

accounts for only about 0.5% of the employees in Britain, but 2.6% of reported injuries to employees (2.2% fatalities).

significantly higher than the Great Britain average rate for non-fatal

Areas where injuries occur

- So you might be better off working in London! • For fatal injuries, the highest rates in 2013/14 are in Scotland and Yorkshire and the Humber and the same areas have the highest rates averaged over a five year period.





ersonal





Phone: 0330 017 6309









96%

us to a friend

If you are considering making a claim for compensation, contact one of our expert solicitors who will give you specialist advice on the claims process:

Web: www.bannerjones.co.uk

Join our social networks You Tube









Sources http://www.hse.gov.uk/statistics/at-a-glance.pdf http://www.hse.gov.uk/statistics/causinj/index.htm http://www.hse.gov.uk/statistics/history/index.htm

http://www.workplacesafetyadvice.co.uk/common-injuriescauses-accidents-work.html http://www.hse.gov.uk/statistics/pdf/cost-to-britain.pdf