

Alcohol in the Workplace

Frequently Asked Questions

Should the amount of alcohol my employees drink matter to me?

Up to 17 million working days are lost each year in the UK due to alcohol-related illness, costing employers an estimated £1.7 billion. The total cost to the UK economy of alcohol-related problems is thought to be around £7.3 billion a year.

Numerous studies have shown excessive drinking outside of work hours can have the following long-term effects:

- Absenteeism
- Inefficiency
- Poor decision making
- Damaged customer relations
- Procrastination

- Inconsistent performance
- Neglect of detail
- Poorer quality of work
- Less quantity of work
- More frequent mistakes

Is it costing my business money?

Yes. Most employers recognize that alcohol misuse among employee's carriers a cost to their company. The economic costs as a result of absenteeism, unemployment and death due to alcohol misuse came to over £74 billion across Europe in 2010. 40% of accidents at work involve or are related to alcohol.

Is having an alcohol policy enough?

Company alcohol policies are highly important but do not always cover prevention approaches. Even with a policy in place, staff drinking at high-risk levels may be unaware of the health risks involved. Companies may not offer opportunities to self-assess drinking levels and staff may under-report alcohol use in face-to-face interventions at work for fear their employment may be affected. Helping employees to proactively self-identify any alcohol-related health risks positions alcohol issues within the wider health and wellbeing agenda, while also serving to signpost to further health advice and/or support.

How can we identify those people that are drinking problematically?

The most evidence-based method to help identify if drinking poses a risk to individual health, is to use a NICE recommended screening tool called the Alcohol Use Disorders Identification Test (AUDIT). This can be undertaken face-to-face by a health professional or self-administered. The AUDIT tool is 99% accurate in identifying problem drinking.