

Factors affecting sleep

Unsurprisingly your lifestyle and your health, both mental and physical, play a large part in how well you sleep.

Sleeping well is a really important part of your overall wellbeing. It can also affect your academic performance.

A 2019 MIT study found that <u>longer sleep duration, better sleep quality, and greater sleep consistency were associated with better academic performance.</u>

Your sleep can be affected by issues within your body and by external, environmental factors.

EMOTIONAL AND HEALTH FACTORS THAT INFLUENCE SLEEP

Your sleep can be affected if

- You are worried, angry, anxious or stressed about something
- You feel depressed or are experiencing sadness or grief
- You are unwell or in pain
- You are experiencing hormonal changes, like menopause, PMS or pregnancy
- You have a sleep disorder

ENVIRONMENTAL FACTORS INFLUENCING SLEEP

Your sleep can be affected by

- Your diet
- Medication
- Noise, like snoring or traffic noise
- Exposure to light
- Stimulants like caffeine, alcohol or other substances

What you eat can make a difference to how well you sleep. These foods can help your digestion and

improve your sleep quality.

- Cherries contain melatonin which helps control your body clock – they may help if you have insomnia or jetlag
- Bananas contain magnesium, potassium and vitamin B6 – these help the muscles and nerves relax and manage your body clock
- Chamomile or passion flower tea have calming and soothing properties which can help sleep
- Lean healthy protein like tuns, halibt and turkey meat contain vitamins and hormones that help us relax and doze off
- Nuts without artificial, additional ingredients contain trytophan and magnesium and can boost serotonin levels, helping you fall asleep

You should avoid these foods if you're struggling to sleep well

- Coffee
- Alcohol
- Chocolate
- Fatty food and processed food
- Spicy food
- Sour flavours

You should also limit how much fluids you drink in the hours before you go to bed.

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