



safer. During sleep your muscles repair, your memory strengthens, and your body releases hormones which regulate mood, appetite, and even libido. Your brain also goes through wave cycles, which

Sleep ultimately makes you happier, healthier, and

flush the chemicals you're exposed during the day and resets your immune system - but it can't do this if your sleep is impaired. Having dust, chemicals, and even electronics in the bedroom contributes to poor air quality and can degrade your sleep. And the "solutions" to light and noise issues can also cause their own problems.



Separate your sleeping

MINIMIZE DUST

This cuts down on pet dander, a common allergen. If you have to let them in, don't let them on the bed.

environment from your pet's.





Wash your bedding once per week on a hot cycle to minimize exposure to dust mites. Use a non-fragranced, low-chemical detergent.

Clean under the bed. If you use this for

storage, make sure to pull everything out regularly. Clean floors weekly, and keep

carpet, if it's over 15 years old!

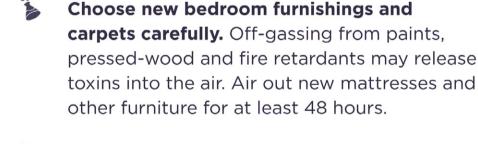
Replace your mattress when it's over 10 **years old.** Dust mites become harder to eliminate with time. Same goes for your



surfaces clear to help prevent dust accumulation. FOR KIDS

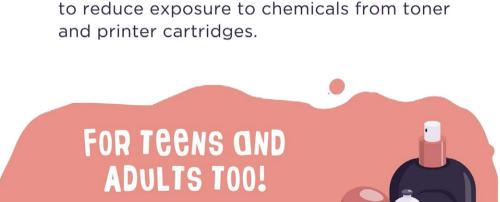
Keep stuffed animals clean. Freeze overnight in a plastic





Sleep with the door or window open. Natural ventilation is the

best, it's free and provides direct source of fresh air.



Move your home office out of the bedroom

MINIMIZE EMFs

Keep electronics away from

TIPS FOR DEALING

the bed. Electromagnetic fields

You may have just discovered scented body spray, but it's not your friend! Perfumes and sprays increase your chemical burden.

(EMF) generated by devices are problematic for the body and mind. Charge your phone in another room.



WITH NOISE AND LIGHT

Minimizing noise and light are important for sleep. However some of the "solutions" can cause their own problems. (ie. blackout curtains / blinds = extra dust). Completely closed blinds can also trap air next

to windows, leading to condensation and

increased risk of mold. If you notice moisture on the window you may need to leave a small gap

Look for blackout blinds made without PVCs

at the bottom of the shade.