Ergonomic tips for desk and computer work



Your head and neck need to be straight and looking forward, not bent, curved or looking down.



If you are using a laptop, try to invest in a laptop stand with a separate keyboard and mouse or use an external monitor as your main screen at the correct height.



Your elbows need to be bent at 90 degrees and shoulders relaxed with your arms resting comfortably on the desk or armrests to easily reach the keyboard or mouse.



Your wrists should not be bent. Consider using a padded mouse pad and keyboard/keyboard pad that supports your wrists.

Your shoulders should be relaxed, but a good posture must be maintained. Your ears must be in line with the shoulder joints. Don't slouch or poke your chin forwards.



Remove the arm rests if they are in the way of moving your chair in close underneath the desk.



To adjust the chair to the correct height: stand in front of your chair. The chair's seat should be at the level of your knees.



Look up from your monitor and focus in the distance at regular intervals to reduce eye strain.



Your eyes need to be level with the top of the monitor. Use thick books or a stack of paper to raise your laptop or monitor screen higher to the correct height.



If you regularly use a telephone, consider using a headset. Avoid pinching the telephone handset between your shoulder and ear.



Your keyboard and screen need to be right in front of you, not at an angle. Your screen should be an arm's length away.



Make sure everything you need is within easy reach and close to you, especially the mouse.



Sit as far back in your chair as possible, so that your back is completely supported and in the optimal position to align your spine. Use a small pillow if your chair does not have low back support.



Your feet need to be flat on the floor or resting on a footrest but your hips and knees need to stay in a range of 90 degrees, with a few extra degrees allowed for the hips.



Take regular breaks, every 30-45min. Stand up, move around and stretch.



When working from home, try to mimic the above guidelines as closely as possible with what is available in your home.

Workstation adjustment and working posture guidelines

