

## POSTURE GUIDANCE

Avoid sustained static postures. Remember that even appropriate postures become inappropriate when maintained for too long.

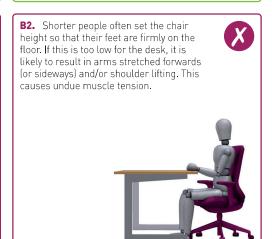
**61.** Move the chair close to the desk and sit back on the seat. Adjust the chair back so that the upper body is relaxed and supported. Raise the chair seat so that, with the upper arms vertical, the elbows are level with or just above the desk. Taller users may need to raise the height of the work surface to achieve a comfortable sitting position.



G3a. TOUCH TYPISTS can raise the monitor so that the visible screen top is just below eye level. Any document holder should be at screen height and in the same focal plane to minimise head twisting and tilting. COPY TYPISTS may prefer the screen to one side and the document holder directly in front of the head/ neck and upper body. Provided it does not cause reflection problems, the monitor may also be tipped back slightly.

G3b. "HUNT AND PECK" TYPISTS
who need to look at the keyboard may
want to position the monitor lower to
minimise "nodding" between the two.
The document holder should be placed
between the monitor and keyboard to
avoid twisting.

**B1.** Sitting with the chair too low and too far from the desk encourages a slouched posture with no support from the chair back. The head is tilted forward. Feet are hooked around the chair base restricting blood circulation in the legs. Shoulders may be hunched.



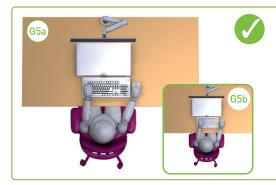






64. Arrange your desk layout to make best use of available space. Use your mouse (or pointing device) close to the keyboard. Document management is very important. If you need to look at the keyboard when typing, the best place for the document holder is between the monitor and the keyboard. Other tools, such as the telephone, should also be readily accessible without stretching and twisting. If you write whilst using the telephone, hold the handset with your "non-writing" hand. A headset will dramatically improve comfort and convenience.





**G5a.** Make sure there is a comfortable viewing distance between your eyes and the screen and have some space between the keyboard and the front of the desk. Place the screen in front of you so that you face it without twisting your neck or body. Ensure your legs are not obstructed by any drawers under the desk. If your PC is occupying too much desk space, move it off the desk.

**65b.** If you do not use the numeric keyboard extensively and you are right-handed, consider a mini keyboard. This brings the mouse/trackball much closer to you on the right and can reduce muscle tension significantly.





**G7. Dual monitors** If you use both monitors equally, they should be positioned centrally, with the gap between them in front of your nose.

**G8. Dual Offset Monitors.** If you have a primary screen e.g. for your main work and a secondary screen for referencing, the primary screen should be placed centrally in front of you, with your secondary screen on the same side as your dominant eye.

**69. Dual Offset Laptop.** If you are using a laptop screen and monitor, use the monitor as your primary screen with your laptop screen on the same side as your dominant eye.

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**66.** Clear the space under the desk so that you can place your legs underneath it without twisting or leaning forward. If the drawers or pedestal are free-standing or detachable and you have sufficient space, create further legroom by moving them clear of the desk.



## **Laptop Users**

A separate keyboard and mouse will make a significant improvement to layout flexibility. By using one of the proprietary laptop stands to tilt the computer, it is also possible to raise the screen to an acceptable height and viewing distance.

Laptop use is a major source of musculoskeletal problems. Using a laptop on its own for any length of time will inevitably cause poor posture which in turn is likely to lead to head, neck and/or back pain. Despite the name, using a laptop computer on your lap is not recommended!



## **Osmond Ergonomics & Wellbeing**

21 Johnson Road, Ferndown Industrial Estate, Wimborne BH217SE 0345 345 0898 | ergonomics.co.uk | info@ergonomics.co.uk







