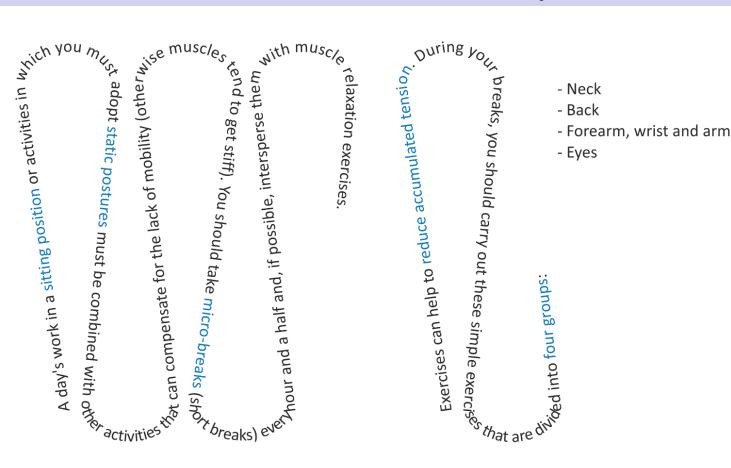


BEND YOUR HEAD to READ the following introduction



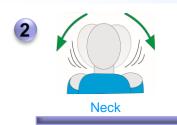
All of the following exercises can be done while hold it. Now that you have started bending on it. Now that you have started bending on it.

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Exercises at the office



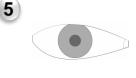








hand



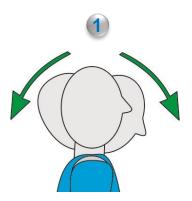
Eyes

Muscle relaxation of the CERVICAL REGION

Neck exercises

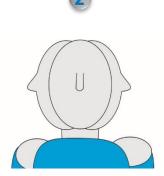
To reduce musculoskeletal fatigue, and particularly neck and shoulder tension, you should carry out exercises that help you to relax your cervical region. These exercises can be carried out when you are sitting in your work chair.





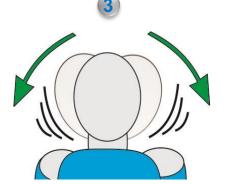
Flexion and extension of the neck (say YES)

Bend your head forward (2 seconds) and then back (2 seconds).



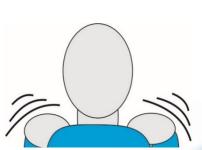
Turning your neck (say NO)

Turn your head to the right (2 seconds) and then to the left (2 seconds).



Tilt your head

Tilt your head to the right (2 seconds) and then to the left (2 seconds).

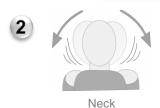


Shoulder lifts (say I don't know)

lower Raise and your shoulders with your arms stretched out and relaxed. You can also rotate your shoulders, first forwards and then backwards

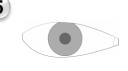










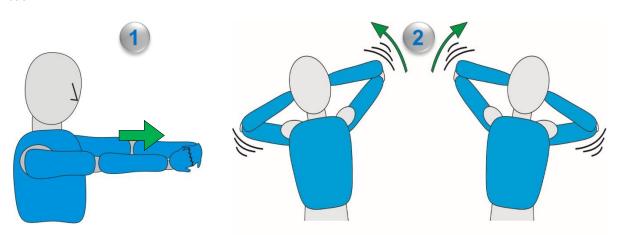


Eyes

Muscle relaxation exercises for the back

Back exercises

These exercises will help you to reduce tension accumulated in your back.





Link your hands together with the palm of your hands facing outwards and stretch your arms in the same direction for 10 seconds.

Side stretches of your back

Place your hands behind the nape of your neck and keep your back straight. Then, lift one elbow up before changing to the other side and lifting up the other elbow. Do several repetitions (five on each side).

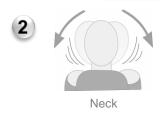
You can do these exercises whilst you are sitting on your chair.



Back stretches (flexions)

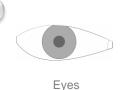
Whilst you are sitting on your chair, bend your body forwards and at the same time bend your head forward (rest for a few seconds)







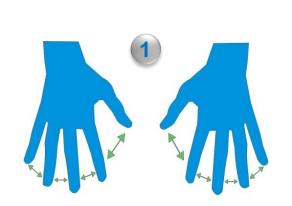




Relaxation of muscles in the forearm, wrist and hand

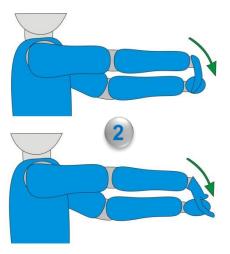
Wrist and hand exercises

Working with visual display units can cause muscle overexertion in the forearms, wrists and hands due to repetitive movement in this area.



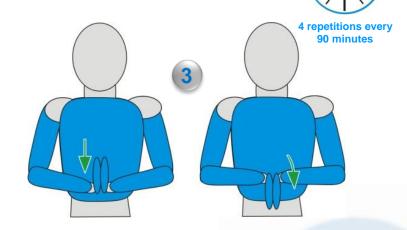


Spread out your fingers and stretch them for 10 seconds until you feel the tension of the stretch. Then, relax your fingers, and close your hand tightly.



Flexion and extension of the wrist

Stretch your arm and with the palm of your hand pointing downwards, bend the wrist (for 10 seconds). Then, with the palm of your hand facing upwards, move your fingers downwards.

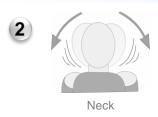


Stretch your wrist and forearm

Try to hold the position in each exercise for 10 seconds

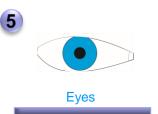












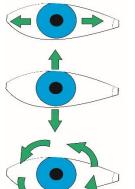
TO AVOID EYE FATIGUE caused by working with visual display units, carry out the following exercises

Exercises to relax your eyes

To minimise eye fatigue you should carry out a series of exercises. These exercises can be done at work or in any other place.

When you are using a computer, every 20 minutes you should look at a distant point for 20 seconds (20'/20")







Focus your eyes to one side for approximately 2 or 3 seconds, then repeat the same operation on the other side (right and left). Do five repetitions on each side (do not turn your head)



Do the same as in the first exercise, but look up and down. Do five repetitions



Now, rotate your eyes in a circle. Five clockwise and five times anti-clockwise





As we blink less frequently than normal when we use data display screens, try to blink regularly and to close your eyes for a few seconds when you do the exercises



Close your eyes and cover them with the palm of your hands (so that light does not enter) for 15 seconds.

Avoid pressing on your eyeballs.