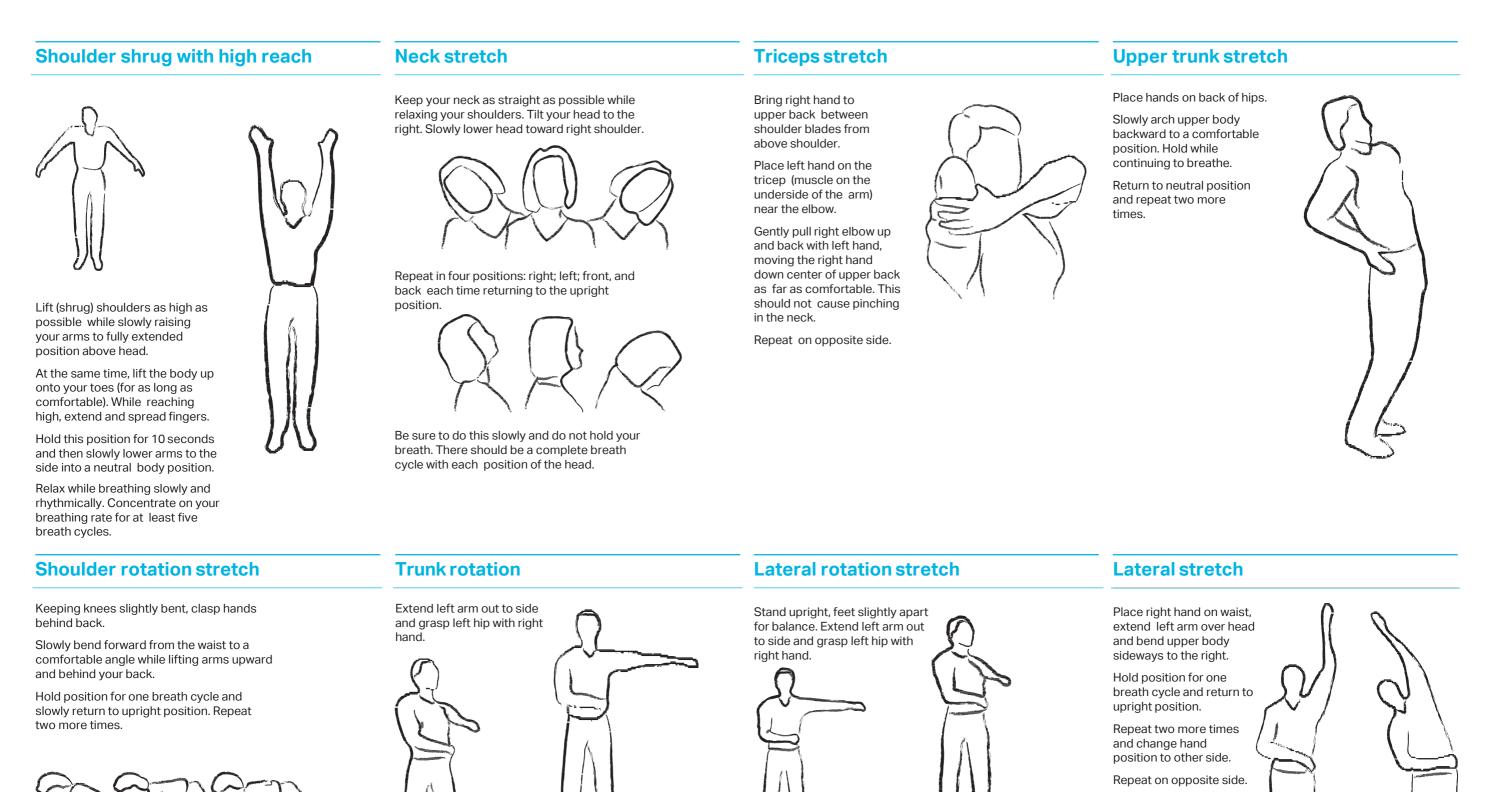


Stretch and flex

Sitting for long hours can take a toll on your body. Stay flexible by doing the following stretches to prevent aches and pains.

Warm-up before stretching

To warm your muscles up, run in place for 30 seconds.







Rotate upper body to the left while pulling on hip with right hand.

Release tension and change to other side. Repeat on opposite side.



Rotate upper body to left while pulling on hip with right hand, then bend slowly from waist to left side to a comfortable angle.

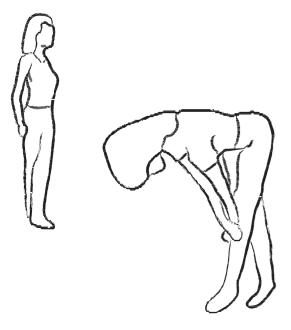
Return to upright position and change hand locations to other side. Repeat on opposite side.

Single leg stretch

Cross legs, keeping both knees slightly flexed.

Bend forward slowly from the waist and place both hands on the forward knee. Continue bending forward as far as possible.

Hold position for one breath cycle. Switch leg positions and repeat.

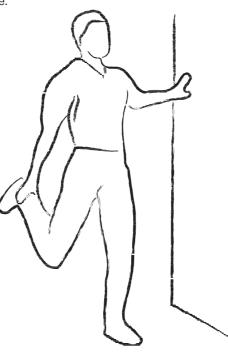


WARNING: discontinue this exercise if you become dizzy or lose your balance.

Single quadriceps stretch

With your left hand hold onto a stationary object for support, grasp your right ankle behind hips with right hand.

Pull ankle upward to stretch the quadriceps muscle.



WARNING: do not attempt this exercise if you have problems with balance or severe knee injuries. If you have knee injuries, you may elect to lift the lower leg behind you and hold the position for 10 seconds. Repeat on opposite side.

Calf stretch

Stand in upright stride position, left leg forward.

Flex the upper trunk forward and place both hands on left knee.

Keeping both feet flat on floor, slowly push hips and body forward as far as possible as though you are leaning into something. The stress should be on the calf muscles in the back of the right leg if you keep your feet flat.

Repeat on opposite side.

Wrist extension

Palms together with fingers apart, press momentarily together and release.

Stretch arms out forward and make a fist in each hand. Hold 5 seconds and open hand wide.



Force your thumbs down while keeping fingers pointing up towards the sky, wrists are bent back and elbows should be locked.

You should feel a slight burn in the upper arm muscles (extensor muscles) of the forearm. These muscles are frequently less used and developed than the flexor muscles in the forearm which leads to unbalance and potential wrist injuries.

Hold 10 seconds and release. Return your arms to the neutral arm position at your side and shake out your hands.

