

Laboratory Ergonomic Self-Assessment

Go through this checklist while in your daily workstation and check "Yes" or "No" for applicable sections. Any items checked "No" may need to be addressed and corrected according to the information provided in the Ergonomics Toolkit.

Please Note: By no means does this self-assessment substitute a medical diagnosis.

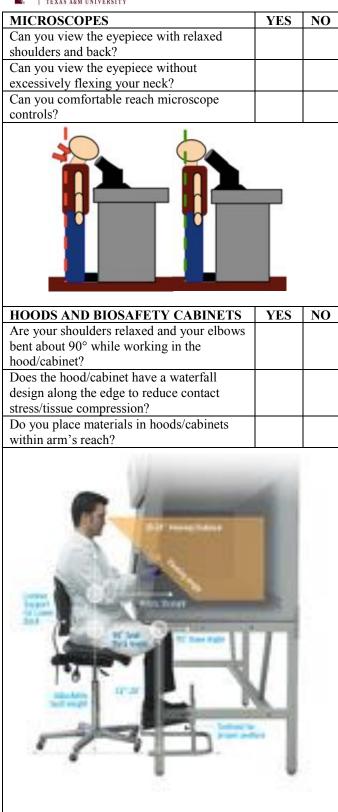
BENCHWORK	YES	NO
Is the height of your bench about elbow		
height so that your shoulders are relaxed		
when working while sitting or standing?		
Are frequently used tools and supplies within		
arm's reach?		
Do the bench cutouts allow for foot and knee		
clearance both when sitting and standing?		
Is your workstation free of sharp edges that		
may cause contact stress?		
SEATED/STANDING WORK	YES	NO
Does your lab chair have a 5-leg base?	YES	NO
Does your lab chair have a 5-leg base? Do you use foot rails or foot props?	YES	NO
Does your lab chair have a 5-leg base? Do you use foot rails or foot props? Do you use floor mats for tasks that require	YES	NO
Does your lab chair have a 5-leg base? Do you use foot rails or foot props? Do you use floor mats for tasks that require prolonged standing?	YES	NO
Does your lab chair have a 5-leg base? Do you use foot rails or foot props? Do you use floor mats for tasks that require prolonged standing? Are you able to adjust chairs to accommodate	YES	NO
Does your lab chair have a 5-leg base? Do you use foot rails or foot props? Do you use floor mats for tasks that require prolonged standing? Are you able to adjust chairs to accommodate to the task? (height, backrest, armrests)	YES	NO
Does your lab chair have a 5-leg base? Do you use foot rails or foot props? Do you use floor mats for tasks that require prolonged standing? Are you able to adjust chairs to accommodate to the task? (height, backrest, armrests) When seated, are your elbows in line with the	YES	NO
Does your lab chair have a 5-leg base? Do you use foot rails or foot props? Do you use floor mats for tasks that require prolonged standing? Are you able to adjust chairs to accommodate to the task? (height, backrest, armrests)	YES	NO

PIPETTES	YES	NO
Have you been trained on proper use of		
pipettes?		
Are your arm and wrist in a neutral position		
while pipetting?		
Does your pipetting amount to 4 hours/day or less?		
Do you use multi-channel, electronic, or latch	-	
mode pipettes for prolonged work?		
Are pipettes, pipette racks, pipette tips, and		
other supplies placed within arm's reach?		
MICROMANIPULATION	YES	NO
Do you use forceps with locking mechanisms		
or aides to reduce prolonged pinching?		
Are vials easy to cap and thread?		
Do you use cap openers when necessary?		
Do you use clamps and holders to support		
materials for prolonged periods?		
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Don't work in a laboratory? A different self-assessment might be right for you: - Office Ergonomic Self-Assessment - Industrial/Operations Ergonomic Self-Assessment *If you are still experiencing discomfort two weeks after adjusting your workstation,

contact an ergonomics specialist at ergonomics@tamu.edu.







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Resources: