

Ergonomics Self-Assessment

MILMIPIN	Last N	lame:	Date:
	e any questions or need	e your computer and what your additional assistance, pleaso	· · ·
internet browser. From the at the bottom of your brow	e saved location on your vser; you must open it fo	se download the form to your computer (do not click the d rom the saved location on yo form is not compatible with	locument from the download bar ur computer), open the
First Name:	Email:		Phone:
Job Title:	Depar	tment:	
Supervisor:	Super	visor email:	
What type of computer wo	ork do you do?		
Spreadsheets	Graphic	Word Processing	Email and correspondence
Programming	CAD	Data Entry	Surfing the internet
How many hours a day do	you work on the compu	ter?	
Less than 3	3-5 hours	More than 5 hours	
How long have you worked	d at your current job title	e/position?	
0-1 year	1-2 years	2-5 years	More than 5 years
If LESS than 5 years, what p	positions have you held	previously?	
Do you feel any discomfort	in any of the following	areas?	
Back of neck	Shoulders	Lower back	Elbows
Forearms	Wrists	Fingers	Eyes
Thighs	Knees	Lower legs	Ankles/Feet

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Take a few minutes to look at your workstation, then answer the following questions. By answering a few questions, you can self-assess your workstation and help to improve your working posture. If you indicate any adjustments or concerns that cannot be self-corrected, or if you would like to request an evaluation, please return this form (both pages) to Environmental Health and Safety in 414 J.M. Smith Hall.

Chair		
1. Chair is in good condition.	Yes	No
2. Chair height is adjustable.	Yes	No
3. While seated, feet rest comfortably on the floor.	Yes	No
4. Front of seat pan is 2-3 finger widths from the back of knees.	Yes	No
5. Back is supported.	Yes	No
6. Chair arms provide support and are adequately adjustable.	Yes	No
Computer Equipment		
7. Monitor is directly in front of the user. If two monitors are used, they are set together, meeting at the center front.	t close Yes	No
8. Top one-third of monitor is at or below eye level.	Yes	No
9. Desk height allows forearms to be flat or slightly downward while keying.	Yes	No
10. Keyboard is directly in front of the user.	Yes	No
11. Keyboard platform is adjustable and wide enough for both the mouse and ke	eyboard. Yes	No
12. Mouse or trackball is comfortable to use.	Yes	No
13. Keyboard and mouse are next to each other on the same level.	Yes	No
Workspace		
14. Frequently used materials are within arm's reach.	Yes	No
15. Under desk is free from knee hazards.	Yes	No
16. Overhead lighting is sufficient.	Yes	No
17. Document holder is next to or in front of monitor.	Yes	No
18. Phone is located on non-dominant side, close to the user.	Yes	No
Work Practice		
19. Task rotation is used as necessary.	Yes	No
20. Vision breaks/eye exercises used as necessary.	Yes	No
21. Stretch breaks used to reduce muscle fatigue as necessary.	Yes	No
Posture		
22. Feet flat on the floor.	Yes	No
23. Head looking straight forward.	Yes	No
24. Neutral (straight) wrists when keying and mousing.	Yes	No
25. Comfortable shoulder posture.	Yes	No
26. Elbows at 90-100 degree angle when keying.	Yes	No

Submit

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