

COMPUTER WORKSTATION ASSESSMENT FORM

User Name:		Phone:	
Department:		Location:	
Supervisor name:		Phone:	
Ho	How many hours per day are spent working on a computer?		
Description of Job Tasks:			
A.	Firm posture support: Does chair firmly support a comfortable upright posture, providing support to the lower back region and avoiding pressure on the back of the thighs?		
	_ , ,	rovide adequate lower back support	
В.	Work surface height: Does the height of the keyboard and pointing device allow the user's forearms to be approximately parallel to the floor promoting a neutral/ flat position of the wrists?		
	Recommendations: A height adjustable table A lower or higher table swapped from withi A height adjustable keyboard tray that can A chair that is height adjustable; may need Other, describe:	be attached to an existing desk or table	
C.	Screen height: Is the top of the display screen	at eye level, lower for bi-focal wearers?	
	Recommendations: Raise monitor by putting it on top of hard d Adjustable monitor arm Bi-level table adjustable for screen and key Lower monitor by removing it from hard dis Other, describe:	/board height	

D. <u>Keyboard/Pointing Device:</u> Alternative input devices may be helpful in promoting neutral (straight) wrist postures while typing and mousing, reduce awkward reaches to the mouse, and reduce force while typing or mousing.

Recommendations: Alternative mouse Alternative keyboard Other, describe:

E. <u>Wrist support</u>: Wrist rests may be helpful in promoting a neutral/flat (straight) position of the wrists while resting.

Recommendations:

Padded, movable wrist rest, same height as front of keyboard or pointing device
Other, describe:

F. <u>Accessories</u>: Workstation accessories may prevent awkward neck positions.

Recommendations:

Document holder adjustable to screen height

Telephone headset

Other, describe:

- G. <u>Glare reduction</u>: Elimination of glare helps to avoid eyestrain and awkward postures. Whenever possible, glare should be removed at the source.
 - Use blinds or curtains over windows when necessary
 - Reposition monitor to avoid direct light in user's eyes or screen

Position monitor screen at right angle to window

Turn off some lights; use task lighting, if needed

Remove some fluorescent bulbs, if necessary

- Use glare screen
- Other, describe:
- H. Other, describe:

Summary of Recommendations:

Target Date for Implementation:

Evaluator's signature:

Cc: Employee Employee's supervisor Department's Injury and Illness Prevention Program files