

Office Ergonomics Evaluation Form

Employee:					Date:		
Company/Sup	ervisor:						
Evaluator:							
Discomfort at	the end of the	workday:					
□Eyes [□Wrist/hand	Vrist/hand □Forearms □ Shoulders/upper arms					
□Neck [□Upper back	□Lower back	OTHER:				
			CHAIR			NOTES	
Chair Adjustments				□YES*	□NO		
Seat Height	Are feet flat on the floor or on a footrest with knees and hips at the same height?			□YES	□no		
Back Rest	Does the chair's lumber support fit into the lumbar curve of the back?			□YES	□no		
Seat Pan	Is there about chair?	Is there about 2 - 3" of space from the backs of knees to the front of the chair?					
Arm Rests		Are arm rests available for support when needed and out of the way when necessary?					
KEYBOARD AND MOUSE NOTES							
Keyboard Height	With shoulders relaxed and arms hanging at the side of the body with elbows at 90 to 110 degrees, is the keyboard under the palms of the hands?				□no		
Keyboard Slope	Does the key	Does the keyboard lay flat (not propped up)?			□no		
Mouse	Is the mouse keyboard?	Is the mouse next to the keyboard and at the same height as the keyboard?					
MONITOR						NOTES	
Height	progressive le	Top of screen is at or slightly lower than eye level? If using bi-focal or progressive lens, the monitor may need to be lower to maintain neutral neck position.					
Distance		Can the monitor be easily viewed while sitting back supported by the chair? Monitor distance approximately arm's length away.					
Placement		Single monitor: positioned directly in front of user? Dual monitors: centered or main monitor centered?			□no		
Placement	Monitor posit light fixture?	Monitor positioned to avoid glare from a light source like a window or light fixture?					
WORK ENVIRONMENT NOTES							
Under Work Surface	Free from clu	tter allowing the leg	s to move comfortably?	□YES	□NO		
Frequently- used Items	Are most free	quently-used items w		□YES	□no		
WORK PRACTICES NOTES							
Micro-breaks	Get out of cha keyboarding?		our, micro-break every 30 minutes of	□YES	□no		
Phone/Neck Posture	Avoiding tiltir	ng head/neck to crad	lle the phone?	□YES	□no		
*All answers sh		Please use the "N	OTES" section to address "NO" ans	wers.			



Office Ergonomics

Workstation Guidelines For Standing and Sitting

- 1. Find different comfortable positions and move through them during the day.
- For optimal movement it is recommended to sit for 20 minutes, stand for 8 minutes and stretch for 2 minutes during the workday. (Dr. Alan Hedge, Cornell University)
- 3. Take time to learn how to adjust your chair to get a proper fit and assist with changing your position during the day.
- 4. To reduce stress in the back while standing, you may alternate foot placement using a foot rest if available.
- 5. If you feel discomfort in your legs or feet from extended standing, listen to your body, and sit down.
- 6. Give your eyes a break by looking away from the monitor. Look 20 feet away (across the room or out the window) every 20 minutes for 20 seconds.

What We're Looking For:



