Office Ergonomics

Workstation Evaluation

Prepared for:

Date:

Our safety evaluations, reports and recommendations are made solely to assist your organization in reducing hazards and the potential of hazards and accidents. These recommendations were developed from conditions observed and information provided at the time of our visit. They do not attempt to identify every possible loss potential, hazard or risk, nor do they guarantee that workplace accidents will be prevented. These safety evaluations, reports and recommendations are not a substitute for ongoing, well-researched internal safety and risk management programs. This report does not warrant that the property inspected, and its operations are compliant with any law, rule or regulation.

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OVERVIEW

Company:						Date of evalua	ition:			
Employee:						Dept/location	:			
Evaluation by:						Employee stat	us:	New EE	Existing EE	
Average daily PC u	isage:	🗌 0 t	o 1 hour] 2 to 4 hou	ſS	🗌 5 to	7 hours	Over 7 hours	
Describe:										
Is there a history of discomfort? Yes No Describe:										

GENERAL RECOMMENDATIONS

- Position elbows at 90 degrees with wrists straight.
- Keep upper arms located near torso.
- Ensure keyboard is set to the same height as the elbows.
- Keep mouse next to the keyboard and at the same height.
- Position top of screen at eye level.
- Ensure monitor is approximately an arm's length away from eyes.
- Feet should be firmly supported by the floor or by a footrest.
- Keep leg room free of obstructions.
- Adjust seat heigh so the thighs are parallel to the floor.
- Place lumbar support adjacent to the small of the back.



ASSESSMENT

Chair	Yes	No	N/A	Recommendations
 Are thighs parallel to the floor? Are feet flat on the floor? Is the seat pan well rounded and the right size? 				 Lower seat height Raise seat height Provide footrest Change chair style
 Is lumbar support adequate? 				 Provide lumbar support apparatus Adjust lumbar support
 Are chair arms adjusted to height so that arms are parallel to floor and shoulders are relaxed? 				 Adjust chair arms Provide different chair
Notes:				Refer to observations/recommendations section
Keyboard/Mouse	Yes	No	N/A	Recommendations
• Are wrists straight on keyboard and forearms parallel to floor?				 Provide extended articulating keyboard tray that accommodates mouse Provide short keyboard (without numerical keys)



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 Is the mouse in proper position? Is shape of mouse appropriate and comfortable? Notes: 				 Raise the keyboard Lower the keyboard Provide wrist wrest for keyboard Adjust angle of keyboard Provide ergonomic keyboard Place mouse on tray adjacent to keyboard Place mouse on tray adjacent to keyboard Replace the mouse Refer to observations/recommendations section
	N		21/2-	December 1.1
Monitor	Yes	No	N/A	Recommendations
• Is a laptop screen being used as a secondary monitor?				Either align split between the monitors with the
 If 'yes,' is the top of the laptop screen level with the top of the primary monitor? 				user's midline or center primary monitor in front of user and position secondary monitor on side of the dominant eye.
• Is the primary monitor directly in front of user?				Reposition laptop Reposition monitor
• Is the top of the screen at or below eye level?				Raise monitor
• Is the monitor 16" to 24" from worker?				Adjust monitor tilt angle
 Is the monitor free from glare? 				Adjust overhead lighting Close curtains, blinds, etc.
Notes:				Refer to observations/recommendations section
Phone	Yes	No	N/A	Recommendations
Is phone usage required?				Provide headset
Are postures neutral while on the phone?				Reposition phone
Notes:				Refer to observations/recommendations section
Workstation	Yes	No	N/A	Recommendations
 Is the workstation set up so that most frequent work is within 45 degrees to each side of center? Are awkward postures minimized? 				Reconfigure workstation

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• Are twisting and bending movements minimized?				
• Is the workstation set up so that overhead reaches are minimized?				
 Are hardcopy documents positioned so that a neutral neck position is maintained while transcribing? 				Provide document holder adjacent to monitor
 Is there a need for the user to alternate between sitting and standing through the day? 				Provide a sit-to-stand workstation
 If 'yes,' does the workstation adjust so the user can alternate between sitting and standing? 				
Notes:				Refer to observations/recommendations section
Additional Information	Yes	No	N/A	Recommendations
 Has employee received ergonomic training? 				Provide training
• Has employee been trained on workstation setup?				
Notes:				Refer to observations/recommendations section

OBSERVATIONS AND RECOMMENDATIONS

Additional comments and recommendations:



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At the time of the evaluation, the following adjustments were completed:



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Photo(s) attached:



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