Office Ergonomics Evaluation Form		
<ol> <li>Is the chair height such that the occupants feet are flat on the floor while their thighs are horizontal to the floor? Options:</li> </ol>	YES	NO 
<ul> <li>Adjust the height of the chair</li> <li>If the chair is high, use a foot rest</li> <li>If the chair is low, look for another chair</li> </ul>		
<ol> <li>Does the chair seat bottom push against the back of the employee's leg? Options:</li> </ol>		
<ul> <li>Adjust the chair seat pan to reduce pressure on employee's leg</li> <li>Use a rolled towel or other lumbar support</li> </ul>		
3) Does the chair backrest support the employee's low back? Options:		
<ul> <li>Adjust the lumbar support up/down and horizontally</li> <li>Use a rolled towel or other lumbar support</li> </ul>		
<ol> <li>Does the chair backrest vertically align in a manner that is comfortable to the employee? Options:</li> </ol>		
<ul> <li>Adjust the backrest angle to be more vertical</li> <li>Use a rolled towel or other lumbar support</li> </ul>		
5) With the arms to the side and elbows at 90 degrees, do the chair armrests support the forearm? Options:		
If you have neck/shoulder symptoms, consider looking for another chair		
6) With the arms to the side, the elbows at 90 degrees and the wrists straight, do the fingers meet the keyboard home row? Options:		
<ul> <li>Adjust the height of the chair (if the feet come off the floor, consider a foot rest)</li> <li>Adjust the height/angle of the keyboard tray</li> <li>Consider an adjustable height/tilt keyboard tray with mouse support.</li> </ul>		
7) Is the mouse adjacent to the keyboard and in a comfortable position? Options:		
<ul> <li>Move the mouse to be next to the keyboard</li> </ul>		
<ul> <li>If using a keyboard tray that is too small, use a clipboard to extend the keyboard tray surface</li> </ul>		
<ul> <li>Consider an adjustable height/tilt keyboard tray with mouse support</li> </ul>		
8) If documents are referred to frequently while using the computer, is there an adequate document holder?		
<ul> <li>Options:</li> <li>Use an empty three ring binder</li> </ul>		
Consider a center style or monitor attached document holder		
9) Is the top of the monitor parallel to the eyes? Options:		
<ul> <li>If the monitor is too low, consider raising it with phone books, reams of paper, monitor stand, or stack trays</li> </ul>		
<ul> <li>If the monitor is too high, take it off the object it is on (i.e., CPU) or raise the height of the chair</li> </ul>		
Special Consideration: If the employee wears bifocals/trifocals, the monitor may have to be placed lower such that		
the screen can be seen through the right part of the lens without tipping the head.		

10) Is the monitor and keyboard at the same elevation?	YES	NO
Options:		
<ul> <li>Move the monitor to line up with the keyboard</li> <li>Consider a height/tilt adjustable keyboard tray with mouse support</li> </ul>		
11) Is the monitor easily viewed without glare? Options:		
<ul> <li>To control exterior lighting impact, consider moving the monitor to be at right angle with the window or closing the window blinds</li> </ul>		
<ul> <li>To control interior overhead lighting impact, consider tipping the monitor downward slightly or reducing overhead lighting.</li> </ul>		
12) Does the work surface feel to be the right height for reading/writing tasks? Options:		
<ul> <li>If the work surface is part of modular furniture, raise/lower the work surface the amount needed</li> </ul>	e desire	d
<ul> <li>If work surface is low and non-adjustable, raise it by putting the desk on wood</li> <li>If work surface is high and non-adjustable, consider a different desk or use mo adjustable height furniture</li> </ul>		
Special Consideration: If the work surface height is changed, realize it may impact prior adjustments made.		
13) If the telephone is used for more than two hours, is a headset, phone rest, or speakerphone available? Options:		
<ul> <li>Consider a headset, phone rest, or speakerphone</li> <li>Hold the phone with one hand while performing other activities</li> </ul>		
14) Is excessive force used when using the keyboard, ten key, hole punch, pens/pencils? Options:		
<ul> <li>Try of using lighter force since excessive force should not be needed, or replace wearing out</li> </ul>	e item it	f it is
Consider using wide barrel, easy writing pens		
15) Is there good lighting of documents? Options:		
<ul> <li>Rearrange location of office equipment to eliminate shadows</li> <li>Consider task lighting</li> </ul>		
16) Are body positions/tasks varied through the day?		
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