Ergonomics

FOR STATE AGENCY AND PUBLIC UNIVERSITY OFFICE ERGONOMIC ASSESSORS

April 2016

Presenting the new electronic ergonomic assessor form

By Laurie LaBrasseur, ARM, Senior Safety Management Consultant

You requested it, and we listened. We are happy to announce the unveiling of <u>the new</u><u>fillable ergonomic assessment form</u>.

In addition to the convenience of being able to enter your information electronically, we've included some other improvements we hope you like.

• Ability to save and email assessments in pdf format

Instructie being asse	ns: Use this worksheet I issed. A workstation me	o docume as uremen	nt the workstation measurement guideline is located on the bac	nts, adjustments k of this form.	, and recommendat	ions made to the workstation	
Date:	Business name		Employee name:		Phone	Job title	
Assessor name:		Phone			Did the employe	Did the employee view the ergs sideo? I Yes No	
Workstatio	type: OSystems (panel)	utg) 🛛	lonadjustable (wood or metal desk)	EFreestandi	a height adjustable	Split workstation	
Work asses	ument						
	revious assessment 🛛 Yes	No No	Not applicable Dominant ha	and DL DR	Use this section to de	escribe the person's activity throughout the day, separately. The total may be more than 100 percen-	
Work sched	icla/shift	General information. Check all the		al spoty.	Computer:%		
Job descrip	tion, notes from previous as	ssessment PDA Leptop				% Faperwork done by hand	
			Touchscreen Shan Mobile workstation Telec	ed workstation	Copying, collating, and stabiling	Other%	
Wechstade	a adjustments December	a constanta	Constant and the second 1/2 and	Annahilen e tore	and subject to a	Cestine:	
Workstation adjustments Record me		Equipment measurement		Adjustment	Describe adjustments, barriers to adjustments, and equipment		
				needed?	changes needed.		
STEP 1 Knee to floor		Seatheight		D Yes	Adjust seat height	and seat pan angle.	
				D No			
STEP 2 Por	liteal length and seat width	Initial nur	ber of finger spaces		Arland seat ran de	pth and back rest depth. Note seat position type.	
Adequate Dinadequate				D Hes		,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	
				No No			
STEP 3 Lumber height		Back rest lumber height		D No.			
				□ No			
STEP 4 Elbow to floor a. Seated b. Standing		Writing surface height c. Seated d. Standing		0.98			
				D No			
STEP 5 Key	boardtrav	Kenboard	may height				
Dees the person have a keyboard tray?		a Seated b. Standing		C Kes			
				No No			
STEP 6 Monitor height a Seated b. Standing From surface to height of eyebrow		Top of screen c Seated d Standing		D No.			
				LI N0			
STEP 7 Distance to Monitor		Size of monitor measured diagonally 1) 21		1 Nos			
				I No			
STEP 8 Add	itional workstation informat	ion Descri	e placement of additional items]				
Keyboard	Note keyboard type.			1 Yes			
Adequate Inadequate				□ No			
Pointing device Note device type. Adequate Inadequate				No No			
Peripherals (for example_phone/headset, copy holder, printer, shelves, task lighting)				No No			
Additional other needs	enments [lighting, housek , discussions, etc.]	roping, lag	space, reaching, chair casters,	Summary of	recommendations		

- Ability to note whether the employee has viewed the SAIF ergo video located at <u>http://www.saif.com/safetyandhealth/</u> topics/prevent-injuries/ergonomics.html
- Noteworthy and common General information in an easy-to-use checklist format:
 - PDA
 - Laptop
 - Touchscreen
 - Shared workstation
 - Mobile workstation
 - Telecommuter
- Addition of Split workstation to workstation types—a split workstation offers an economic solution for employees who want to stand part of the day
- A separate measurement step for Keyboard tray
- Dedicated spaces for recording both Seated and Standing measurements for Elbow to floor, Writing surface height, Keyboard tray and Monitor height
- A reconfigured and easier to read Guideline on the back of the form In addition to the link above, you can find a link to the new form on our Office

Ergonomics Assessor Training registration page on the saif.com website, so you can easily access it at any time. If there are additional improvements you'd like to see incorporated into the form, send us an email at <u>ergocert@saif.com</u>.

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saif.com

Upcoming Ergonomics Assessor Trainings

Basic Ergo Assessor

May 25, 2016 | Salem June 15, 2016 | LaGrande July 20, 2016 | Salem September 21, 2016 | Salem November 16, 2016 | Salem

For locations and to register online, visit <u>saif.com</u>

Online Resources

State of Oregon Office Ergonomic Consensus Guidelines

Oregon OSHA Ergonomics Publications

OSHA.gov Computer Workstations eTool

SAIF Corporation Safety Topics

Ergo Assessor worksheet

http://www.saif.com/ Documents/Employer/ trainings/S960_Ergo Assessment_ff.pdf

Recent Ergo Assessor Graduates

Katherine Anderson | Library

Karen Cooper | DHS

Leah Erickson | DHS

Lisa Gurnsey | Employment

Congratulations to the following employees who completed their required assessments for Office Ergonomic Assessor certification.

