OFFICE ERGONOMICS WORKSTATION EVALUATION

The purpose of the evaluation is to focus on ergonomics issues of the workstation, work practices, and work process to offer reasonable suggestions to help improve comfort, safety, and productivity in the workplace.

		Вас	kground Information			
	Demographics		Work Activity	%	Reason for Assessment	
Evaluated by	ited by Mark Anderson		Computer	85	New employee New workstation	
Eval Date 3 - 16 - 12			Telephone	10	Medical issue	
Last Name	Johnson	Johnson		Handwriting 5	Equipment/furniture issue Other (comment below)	
First Name	Mary		10 key	NA	Neck and shoulder	
Job Title	Customer Servi	ce Rep	Read-hard copy	15	discomfort.	
Dept	Customer Servi	ce	Meetings			
Location	Customer Servi	ce Dept	Other			
Stature (shoeld	ess) 68"	<u>'</u>	Work Activity Comn	nents	Other Information	
Heel height	2"				None	
Handedness	Right/Left/Ambidex	ctrous	Dífficulty getting			
Job demands	s <u>Sedentary</u> /Manual		comfortable in c	hair		
Work hours	Full/Part time		a west.			
User	Single/Multi	Single/Multi				
Vision	No correction/Read	No correction/Reading/ <u>Distance</u> /Bi		itacts		
Issues/Comments/Recommendations						
		ssues/Col	mments/Recommend	ations		
	Chair	Issue	mments/Recommend Comment	ations	Recommendation	
Chair ID		Issue No	Comment ☐ Chair fit/adjustment Ok		□ None	
Chair ID Legs	Chair	Issue	Comment		□ None □ Chair adjusted with instructions provided	
	Chair Aeron (B)	Issue No	Comment Chair fit/adjustment OK Chair not properly ad Back support not OK Armrests not OK		□ None □ Chair adjusted with instructions provided □ Replace chair - refer to	
Legs	Chair Aeron (B) 4 / <u>5</u> / 6	Issue No	Comment Chair fit/adjustment OK Chair not properly ad Back support not OK		□ None □ Chair adjusted with instructions provided □ Replace chair - refer to Recommended Specifications □ Repair chair (comment)	
Legs Casters	Chair Aeron (B) 4 / 5 / 6 Carpet/Hard surface	Issue No	Comment Chair fit/adjustment OK Chair not properly ad Back support not OK Armrests not OK Chair too small Chair too large Maintenance issue (cor	justed	□ None □ Chair adjusted with instructions provided □ Replace chair - refer to Recommended Specifications	
Legs Casters Seatpan	Chair Aeron (B) 4 / 5 / 6 Carpet/Hard surface Ht/Tilt/Tension/Slide	Issue No	Comment Chair fit/adjustment OK Chair not properly ad Back support not OK Armrests not OK Chair too small Chair too large	justed	□ None □ Chair adjusted with instructions provided □ Replace chair - refer to Recommended Specifications □ Repair chair (comment)	
Legs Casters Seatpan Back	Chair Aeron (B) 4 / 5 / 6 Carpet/Hard surface Ht/Tilt/Tension/Slide Ht/Angle	Issue No	Comment Chair fit/adjustment OK Chair not properly ad Back support not OK Armrests not OK Chair too small Chair too large Maintenance issue (cor	justed	□ None □ Chair adjusted with instructions provided □ Replace chair - refer to Recommended Specifications □ Repair chair (comment)	
Legs Casters Seatpan Back Armrest	Chair Aeron (B) 4 / 5 / 6 Carpet/Hard surface Ht/Tilt/Tension/Slide Ht/Angle Ht/Side/Rotate	Issue No	Comment Chair fit/adjustment OK Chair not properly ad Back support not OK Armrests not OK Chair too small Chair too large Maintenance issue (cor	justed	□ None □ Chair adjusted with instructions provided □ Replace chair - refer to Recommended Specifications □ Repair chair (comment)	
Legs Casters Seatpan Back Armrest Fit Maint Issue	Chair Aeron (B) 4 / 5 / 6 Carpet/Hard surface Ht/Tilt/Tension/Slide Ht/Angle Ht/Side/Rotate OK No/Yes	Issue No	Comment Chair fit/adjustment OK Chair not properly ad Back support not OK Armrests not OK Chair too small Chair too large Maintenance issue (cor	justed	□ None □ Chair adjusted with instructions provided □ Replace chair - refer to Recommended Specifications □ Repair chair (comment)	
Legs Casters Seatpan Back Armrest Fit Maint Issue	Chair Aeron (B) 4 / 5 / 6 Carpet/Hard surface Ht/Tilt/Tension/Slide Ht/Angle Ht/Side/Rotate OK No/Yes No/Yes	No Yes	Comment Chair fit/adjustment OK Chair not properly ad Back support not OK Armrests not OK Chair too small Chair too large Maintenance issue (cor	justed mment) priate	□ None □ Chair adjusted with instructions provided □ Replace chair - refer to Recommended Specifications □ Repair chair (comment) □ Other (comment)	

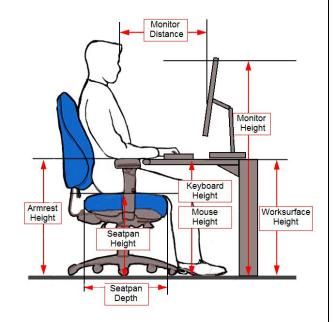
Foot support/clearance		Issue	Comment	Recommendation	
Feet Dangling/Supported/Clearance Footrest No/Yes		No <u>Yes</u>	☐ Foot support is appropriate ☐ Feet dangling – not supported ☐ Inadequate foot/knee clearance ☐ Other (comment) No foot rest to provide for alternative foot placement	 None. Add footrest Lower worksurface - see Recommended Specifications Raise worksurface - See Recommended Specifications. Remove foot/knee obstruction (comment). Other (comment) 	
Ke	yboard Tray	Issue	Comment	Recommendation	
Tray	<u>No</u> /Yes	<u>No</u>	☐ Keyboard tray appropriate	None	
Ht adjust	No/Yes	Yes	☐ Keyboard tray limits reach access to worksurface	 Adjusted keyboard tray position and provided user 	
Ang adjust	No/Yes		☐ Keyboard tray type does not	instruction	
Size fits	Keyboard only		allow neutral arm/hand position Reyboard tray location does	□ Remove tray - place keyboard directly on worksurface	
	Keyboard-mouse		not allow neutral hand/arm position	☐ Other (comment)	
			☐ Other (comment)		
	Keyboard	Issue	Comment	Recommendation	
Туре	Straight/Curved/ Articulated/Other	No <u>Yes</u>	☐ Keyboard type and location appropriate☐ Keyboard type does not	□ None□ Adjusted keyboard position and provided user instruction	
Location	Work surface/Tray		allow neutral arm/hand	☐ Replace keyboard - see	
Shortcuts	Used: No/Yes		position ☐ Keyboard location does not	comments ☐ Add gel keyboard wrist rest	
Maint	<u>No</u> /Yes		allow neutral hand/arm position No wrist rest in use for support Other (comment) Extended reach to mouse with current keyboard.	☐ Other (comment) Replace with keyboard that does not have a 10 key pad. Easy Touch Mini Keyboard Model Number: AKB-110B Connection Platform: USB + PS/2 WINDOWS 7/VISTA/XP/2000	
	Mouse	Issue	Comment	Recommendation	
Туре	Shell/Rollerball/ Vertical/Joystick/ Touchpad/Other	No <u>Yes</u>	 ☐ Mouse type and location appropriate ☐ Mouse type does not allow 	□ None □ Adjusted mouse position and provided user	
Location	Work surface/Tray		neutral arm/hand position Mouse location does not	instruction ☐ Replace mouse - see	
Scroll	No/ <u>Yes</u>		allow neutral hand/arm position	comments	
Maint No/Yes			☐ Mouse wrist rest in the way	☐ Remove mouse wrist rest☐ Other (comment)	
			☐ Other (comment)	See Keyboard Section	
Computer		Issue	Comment	Recommendation	
Type Desktop/ <u>Laptop</u> Location Work surface/Floor		<u>No</u> Yes	☐ Computer type and location are appropriate ☐ Computer in the way ☐ Other (comment)	□ None□ Reposition computer out of way□ Other (comment)	

Type Number Adjustable Stand	Monitor CRT/ <u>LCD</u>	Issue	Comment	Recommendation		
Number Adjustable	CRT/ <u>LCD</u>					
	Single/ Dual /More	No ☐ Monitor type and location appropriate ☐ Monitor too low		 □ None □ Adjusted monitor position and provided user 		
	No/ <u>Yes</u>		☐ Monitor too high☐ Monitor too close☐	instruction ☐ Adjusted monitor resolution and provided user instruction ☐ Add monitor riser (comment)		
Resolution	OK No/ <u>Yes</u>		☐ Monitor too far away☐ Monitor resolution not			
Position OK No/Yes			appropriate. Other (comment)	☐ Other (comment)		
Docu	ument holder	Issue	Comment	Recommendation		
Holder	<u>No</u> /Yes	No	□ No document holder in use -	□ <u>None</u>		
Туре	Portrait/Landscape	Yes	not needed ☐ No document holder in use -	□ Add landscape holder between keyboard and monitor□ Add landscape holder off to		
Location	Side/Front		awkward head/neck position			
			☐ Other (comment)	side of monitor Add portrait holder between keyboard and monitor Add portrait holder off to side of monitor Other (comment)		
Т	elephone	Issue	Comment	Recommendation		
Type Handset/Headset/ Speaker Location Left/Right		<u>No</u> Yes	 ☐ Telephone type and location appropriate ☐ Telephone located in awkward position ☐ Awkward head/neck position with handset use ☐ Other (comment) 	 None Add headset to allow for hands-free operation Reposition telephone to left side worksurface Reposition telephone to right side worksurface Other (comment) 		
Storage		Issue	Comment	Recommendation		
Desktop File	OK No/ <u>Yes</u> OK No/ <u>Yes</u>	<u>No</u> Yes	□ Adequate desktop and file storage □ Limited desktop storage □ Limited file storage □ Other (comment)	 None Housecleaning to provide additional desktop storage Housecleaning to provide additional file storage Add additional file storage Other (comment) 		
Illumination		Issue	Comment	Recommendation		
Overhead OK No/Yes Task OK No/Yes		<u>No</u> Yes	□ Ambient and task lighting appropriate □ Ambient light level too high □ Ambient light level too low □ Task lighting too high. □ Task lighting too low □ Other (comment)	 None Lower ambient light level Raise ambient light level Add desktop task light Decrease desktop task light Other (comment) 		

Other	Issue	Comment	Recommendation
NONE	No		
	Yes		
Other	Issue	Comment	Recommendation
NONE	No		
	Yes		

Recommended Specifications (inches)						
Seating System		Worksurface Height		Computer		
1. Seatpan height:	20	6. Writing/reading desk	29	7. Keyboard height:	29	
2. Seatpan depth:	18			8. Mouse height:	29	
3. Seatpan width:	20			9. Monitor height:	48	
4. Armrest height:	29			10. Monitor distance:	24	
5. Armrest width:	24				•	

- 1. Seatpan height is measured as the distance from the floor to the seatpan (at the side of the seatpan) with the user in the chair. Seatpan height is based on stature considering the height of the shoe heels.
- 2. Seatpan depth is measured as the distance from the back support to the front of the seatpan and allows for 1.5 to 2" of space between the back of the knee and front of the seatpan.
- 3. Seatpan width is measured as the distance side-to-side of the seatpan and allows for 1.5 to 2" of space between the thigh and side of the seatpan
- **4. Armrest height** is measured as the distance from the top of the armrest to the floor.
- Armrest width is measured as the distance between the outside edges of the armrest.
- **6. Worksurface height** (writing/reading desk) is measured as the distance from the floor to the top surface of the worksurface.
- **7. Keyboard height** is the distance from the floor to the top surface of the platform that the keyboard rests on. (It is not to the top of the keyboard.)
- **8. Mouse height** is the distance from the floor to the top surface of the platform that the mouse rests on. (It is not to the top of the mouse.)
- **9. Monitor height** is height from the floor to the top of the monitor screen (not the top of the monitor bezel.)
- **10. Monitor distance** is from the eye position (bridge of the nose between the eyes) to the screen.



Follow-up

Date: (4 / 6 / 12)

Reports keyboard has arrived with better reach to mouse now possible. Making use of chair to vary seated posture throughout the day. Overall, more comfortable at desk. Will follow-up as needed.

Date: (1	1)
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Date: (/ /)