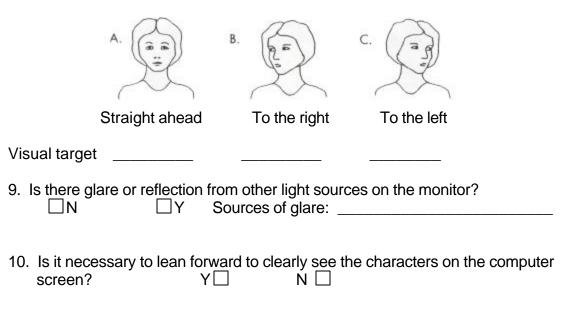
Computer Workstation Checklist

Evaluator Date of Evaluation (mm/dd/yy)/_			d/yy)/
WORK			
 How many hours per week, on average, is the computer used at work? Less than 10 hours □ 10-19 hours □ 20-29 hours □ 30 hours or more 			
2. How many hours per week, on average, is the computer used at home? ☐ Less than 10 hours ☐ 10-19 hours ☐ 20-29 hours ☐ 30 hours or more			
3. Is the computer ever used for more than 50 hours per week? ☐ Y ☐ N			
4. In a typical workday, what is the longest time worked continuously on the computer without switching to non-computer work or taking a break of more than a few minutes? ☐ less than 1 hour ☐ 1 hour or more			
5. Is the workstation routinely shared with someone else? ☐ Y ☐ N			
6. What is the nature of the work done on the computer? Check all that apply.			
☐ Continuous Data Entry or ☐ Composing Written Documents Transcription (e.g. words or numbers)			
☐ Graphics Intensive Work (e.g. heavy mouse use)		☐ Intermittent Input/Retrieval (e.g. accessing databases or other files)	
EYES			
7. Circle the letter next to the pictures which best illustrate head and neck posture when working at the computer. Check more than one if the person is often in that position. The heavy dashed line indicates the line of the neck:			
A B		C	Visual Targets
D	À1	F	

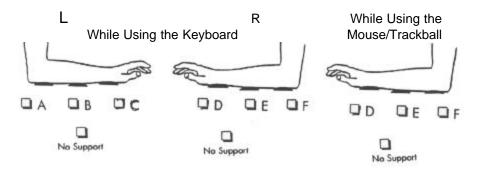
The visual target is what is being looked at in each position selected (e.g. documents, screen).

8. Check the picture that shows how the head is usually held when working at the computer. Check more than one if often in those positions. List the visual targets in each position (e.g. documents, keyboard, screen).



HANDS

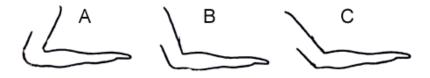
11. Check the areas where the arms are supported most of the time while using the keyboard (left and right arm) and the mouse.



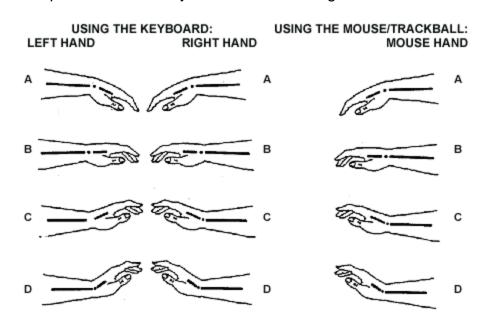
12. Indicate the most common position of the shoulders when using the keyboard, mouse, or doing paperwork. For each task, check the most appropriate image. The heavy dashed line indicates the position of the arm.



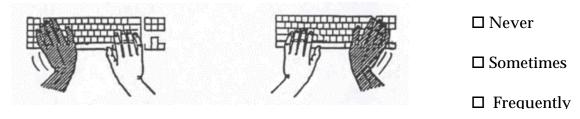
13. Indicate the most common position of the elbows when using the keyboard or mouse. For each task, circle the letter next to the appropriate image.



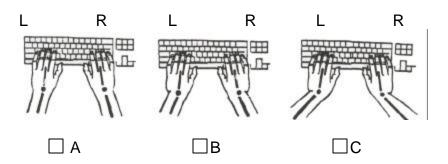
- 14. Is the arm or hand frequently resting on any narrow (< 2" wide) or sharp surface?Y □ N □
- 15. Circle the letters next to the pictures best describing the usual wrist position when working at the computer. Check more than one if the person is often in that position. The heavy lines indicate the angle of the wrist:



16. When typing at the computer, are the fingers or wrists flicked to reach side keys as shown by the shaded hand in the drawings below?



17. Check the picture that best represents the wrist position when working at your computer. The heavy lines indicate the angle of the wrist.



18. If a mouse or other pointing device is used, are dragging operations performed (i.e., moving or holding the mouse with the button held down such as when using scroll bars,highlighting text, or resizing graphics)?

Yes No/Rarely

19. If a telephone is used while typing on the computer, how is the receiver held? \Box A headset or speakerphone is used.

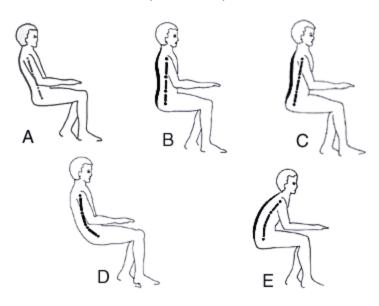
☐ The telephone is cradled between the shoulder and ear.

☐ The receiver is held with one hand while the other hand writes or uses the keyboard.

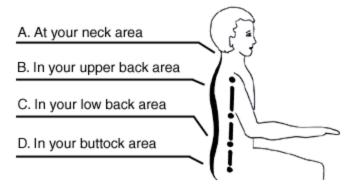
BODY

20. Lumbar or other extra cushions in use? Y□ N□

21. Circle the letter corresponding to the picture that best illustrates back posture at the computer. Check more than one if that position is used often. The heavy dashed line indicates the shape of the spine.



22. While working at the computer, where is the back supported by the chair? Please circle the appropriate letters.

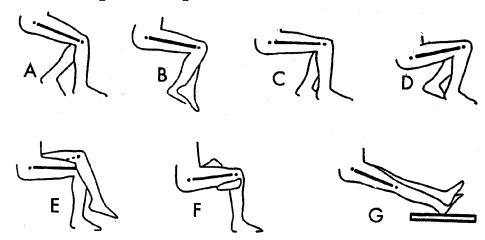


E. No Support

23. When working at your computer, what supports your feet?

☐ The floor ☐ A footrest ☐ Base of chair ☐ Nothing/Feet dangling

24. Check the picture that shows the commonly used sitting position at work. Check more than one picture if often in that position. The heavy straight line indicates the angle of the thigh.



25. When working at or around the computer to reach for documents or use the telephone, can the body and chair be moved comfortably without hitting or bumping into anything?

Y N What is bumped into?