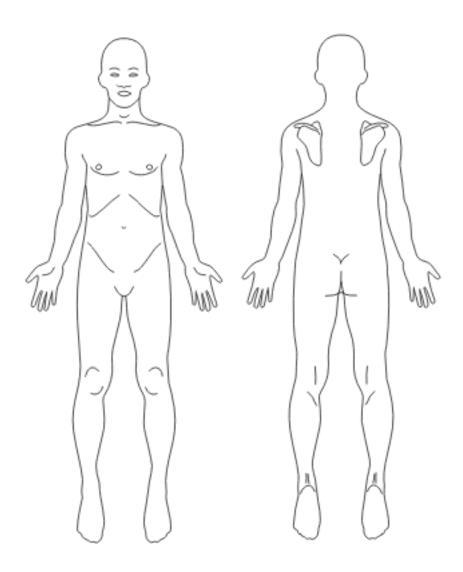
Occupational Therapy Ergonomic Assessment

Date of Assessment:				
Student Name:		D	OOB:	
School:		G	Grade & Class:	
Reason for Assessment:	☐ Prevention or early intervention ☐ Reactive: symptomatic, date of onset:			
School Day				
Breaks	 Every 20 minutes Every hour At set morning tea / lunch breaks When I have to (due to pain, discomfort etc.) Other: 			
Break Time Activities	 ☐ Mixture between sitting and movement ☐ Sit to eat ☐ Stand ☐ Walk ☐ Exercise / movement activities ☐ Mainly seated ☐ Other: 			
Physical Requirements of School Day	Sitting Movement _ Typing Mousing Writing Other:	_ % % %		

<u>Background</u>											
History of injuries:											
Current symptoms:											
Type of Pain / Discomfort (continuous / intermittent; sharp / dull; etc):											
Pain Sc	ale										
Best	0	1	2	3	4	5	6	7	8	9	10
Worst	0	1	2	3	4	5	6	7	8	9	10
Today	0	1	2	3	4	5	6	7	8	9	10
Current Treatment:											
Aggravating Factors:											
Relieving Factors:											

Circle Areas of Discomfort / Pain:



Note. Male Anatomy Front And Back Line Art by Gordon Dylan Johnson, from Open Clip Art, under CC0 license.

Workstation Assessment

Equipment	Current Set Up	Changes Made	Recommendations		
Desk	 Desk height is appropriate Desk height is not appropriate Fixed height Height adjustable desk 	□ No changes required□ Height of desk raised / lowered	☐ Adjustable desk☐ Remove tidy tray for extra leg room☐ Addition of equipment (eg. books) to raise height of desk☐ Other:		
Chair	 ☐ Fixed chair height ☐ Appropriate seat pan ☐ Backrest ☐ Armrest ☐ Seat cushioning 	 No changes required Height of chair raised / lowered Angle of chair adjusted Remove armrests Depth of chair adjusted 	☐ Smaller / larger chair ☐ Footrest ☐ Equipment to alter the chair height (e.g., chair raisers/cushion) ☐ Other:		
BYOD Device	☐ Laptop ☐ Tablet ☐ Directly in front of student ☐ Correct viewing distance and angle ☐ Appropriate height (max. Top of screen at eye level)	 □ No changes required □ Device centred □ Height of device raised / lowered □ Angle of device adjusted □ Depth of device adjusted 	Addition of equipment (e.g., raiser, books, etc.) to raise height of device External keyboard External mouse Other:		
Assistive Technology	☐ External mouse (R / L) ☐ Keyboard ☐ Raiser ☐ Other:	□ No changes required□ Mouse moved closer to student□ Keyboard	☐ Recommend external mouse ☐ Recommend keyboard ☐ Recommend		

	☐ Nil equipment	centred / moved further away / moved closer	raiser Other:
Storage / Set Up	☐ Sufficient space Yes / No ☐ Items frequently used close to student	□ No changes required□ Items re-arranged	☐ Tidy workstation ☐ Alternate storage options (e.g., tidy tray, shelves in classroom) ☐ Other:

Sensory Environment

Environment	Current Environment	Recommendations
Lighting	☐ Adequate lighting ☐ Dull lighting ☐ Nil glare ☐ Excessive glare	☐ Installation of new lights ☐ Curtains to reduce glare ☐ Change seating layout to reduce glare ☐ Adjust the brightness of the screen ☐ Other:
Noise	☐ Appropriate noise levels☐ Mainly loud environment☐ Mainly quiet environment	Use noise level dial Other:
Ventilation and Temperature	 □ Well ventilated □ Nil ventilation □ Options to adjust cooling / heating □ Nil control over cooling / heating 	☐ Open windows / door ☐ Turn fans or air conditioning on ☐ Wear appropriate clothing (e.g., jumper) ☐ Other:

Post Assessment Follow-Up					
Copy of report to teacher / principal / student / parent / other					
 Summary of recommendations for 	school				
O					
	v Timeframe				
	ncluding resources for brain / movement breaks, desk				
set-up, sensory environment	3 ,				
•					
Assessor Name:					
Deter	Cianatura				
Date:	Signature:				

References:

Division of Occupational Health and Safety. (n.d.). *Computer workstation ergonomics: Self-assessment checklist*. National Institute of Health.

 $\underline{https://ors.od.nih.gov/sr/dohs/Documents/checklist-ergonomics-computer-workstation-self-assessment.pdf}$

Johnson, G, D. (2016). *Male anatomy front and back line art* [Image]. Open Clip Art. https://openclipart.org/detail/267821/male-anatomy-front-and-back-line-art