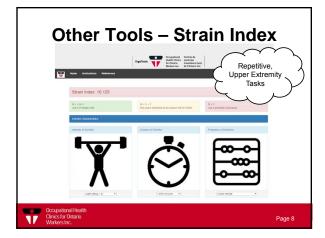


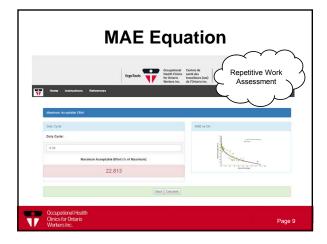
### **ErgoTools - Use**

- Tools require some training targeted at ergonomists, or JHSC members with ergo training
- Can be used to do screening assessments, and to build a database in your workplace

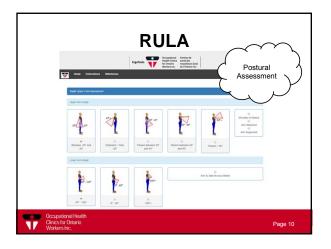
#### Occupational Health Clinics for Ontario Workers Inc.

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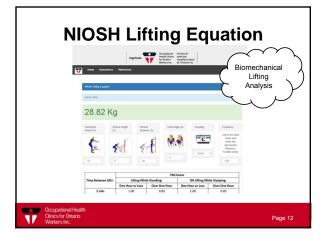












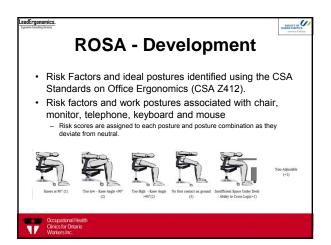


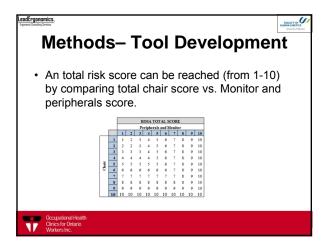
### **ErgoTools - ROSA**

• The Rapid Office Strain Assessment – Allows a quick evaluation of the office workstation, provides a 1-10 scale representing risk level (10 is higher)

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#### Occupational Health Clinics for Ontario Workers Inc.





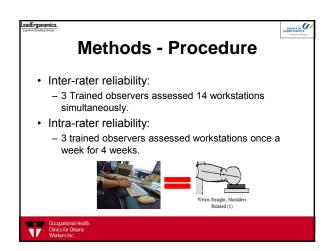
LeadErgonomics.

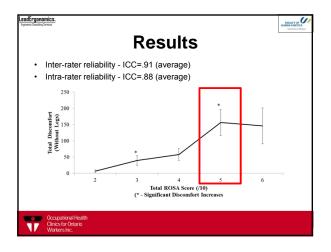
### Subjects & Procedure

FACULTY OF

- 72 Office Workers were recruited from a local hospital's administrative staff.
- Each workstation was assessed using ROSA.
- Each worker completed a discomfort questionnaire (Hedge et al., 1999).

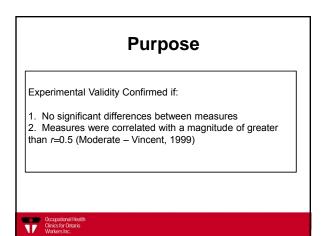
#### Occupational Healt Clinics for Ontario Workers Inc.

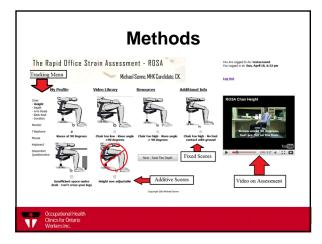




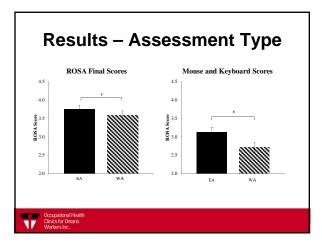












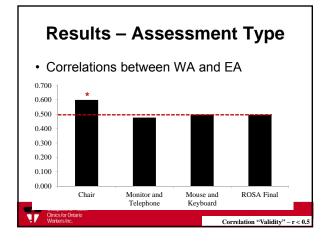


# Results – Assessment Type No main effect seen for Assessment Type in the Chair or Monitor and Telephone

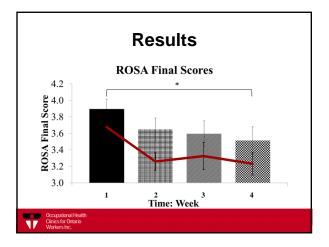
- in the Chair, or Monitor and Telephone subsection
  - Chair

Occupational Healt Clinics for Ontario Workers Inc.

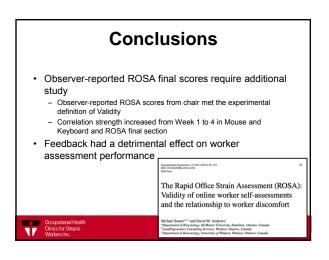
- EA = mean 3.36 (SE(0.12)), WA = 3.02 (0.13)
- Monitor and Telephone
  - EA = 2.74(0.16), WA = 2.54(0.15)

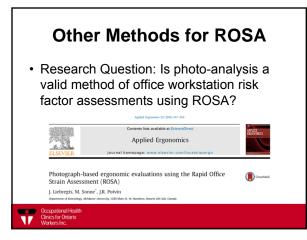




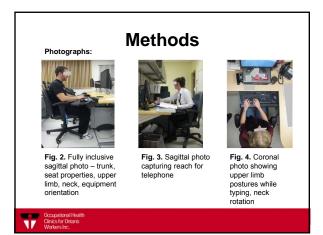




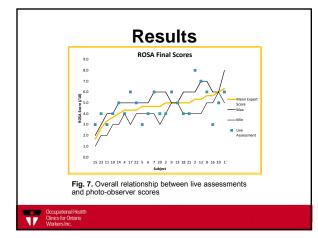




## RSI Day 2017

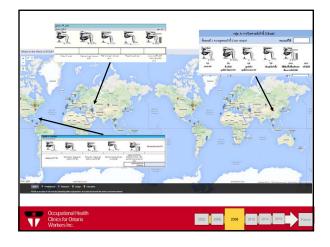








# RSI Day 2017











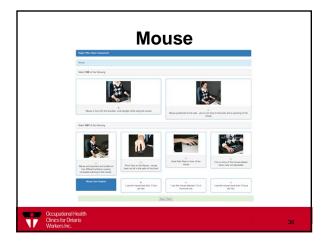












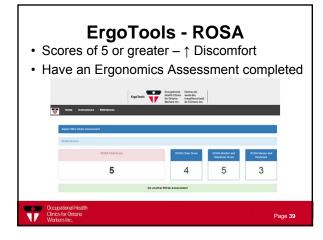














		Subphone Score	ROGA Mouse an Keyboard
5	4	3	5
	ROSA Report Char		
Assessment		Paconsecutions	
The chair height is too high. The knee angle is greater than pressure on the underside of the trigh.	The chair until the i	Put-up on the lever for char height, and place your weight in the sett pan. Lower the char until the knees are at 100°. If you can not get the set pan how enough to do this, use a footwell.	
There was insufficient space under the desk, and equipme lags. This prevents the computer user from getting into the use their computer.		Here the computer lower moved to the desix surface, or away from the lags, if there is a keyboard tray mechanism, adjust it so that the tray does not thit the lags.	
		Side the seat pan depth adjustment to allow for 2-3° of space between the front edge of the chart and the back of the knews.	



