

```
! "#$%#&'($)#*+,&-./
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73$$(836&-*24#619,&./,&:./,&;5#6%<=361(8(3%&=>($(*#>&-?3*(#>(@1&($&A3B65>5C(*&
.2D@(*#>%/236#?D
E56(&OF&G#>15$,&.2:,&:./,&O-*./,&O.HI@J,&=E/
```

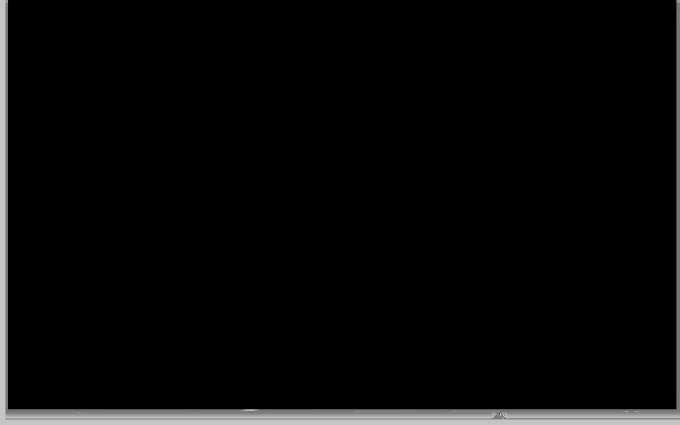
### Objectives

### Background: Concussion

### Background: Concussion

Risk Factors <sup>2</sup>	Signs <sup>1,3-5</sup>	Symptoms <sup>1,3-5</sup>
<ul> <li>Peio conc ion</li> <li>Se</li> <li>Age</li> <li>Gene ic</li> <li>Beha io</li> <li>Ma ch ac ice</li> <li>Mechani m of inj</li> <li>Pla ing o i ion</li> <li>Pla ing le el</li> <li>Po ec i e e i men</li> <li>Bod checking</li> <li>En i onmen</li> <li>Bod eigh</li> </ul>		

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# **GAZE STABILITY**



# BALANCE



# **HABITUATION**

# Purpose

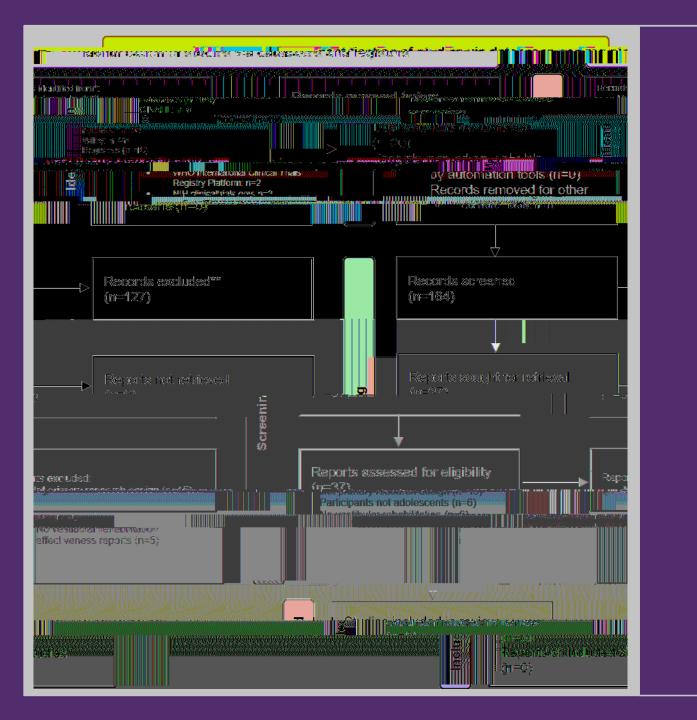
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#### Methods: Search Terms

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#### Methods: Selection Criteria



#### Results

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#### Results: OCEBM

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8+0%/' %+\$%'' 9: +#.; /''; %& (<+ %, #+%k=& (<+'>+. #\$%k?''/; -+ %, #-; 0: +; >\#-+\$0' -\@ -#/; \#9+A' (A''\$\$&' ()+&\$+ #; -/&#-+?#\\#-1	! ''#\$%&' \$()*+%, (%-*. /* +' 01. &(2%1*\$+(' 3#*. +*04. /45* \$+(' 3#	6' 01. &(2%1*\$+(' 3*. +* . 7#%+, ' \$(. 0' 3*#\$81''* - (\$9* 1+' &' \$()*%//%)\$	B' (@; (9' = \C#9+ A' (\%-' //#9+A' , ' -\%D>' //' E@ "O+\$\%''9:	: '#%4#%+(%#;*)'#%4). O\$+. 3	

#### Results: OCEBM

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8+; (9' = &C#9+A' (%-' //#9+ %-&; /+' >+O-#A&\$&' (+ . #\$%?''/; -+-#, ; ?&/&%; %&' (+ &(+; 9' /#\$A# (%\$+>' //' E&(<+ A' (A''\$\$&' ()+O-#/&=&(; -: + >&(9&(<\$	+' 01. &(2%1*\$+(' 3#*. +*04. /4	K; (9' = &C#9+%-&; /+' -+ ' ?\$#; %&' (; /+\$%'' 9: +E &%, + 9-; =; %&A+#>>#A%	>. 04 +' 01. &(2%1 ). 0\$+. 33%1 ) . 9. +\$?/. 33 48@*#\$81"	: '#%4#%+(%#; )'#%4 ). O\$+. 3 #\$81(%#;* . + 9(#\$. +()'33"). O\$+. 33%1 #\$81(%#	<%)9'0(#&47'#%1* +%'#.0(0=
G#\$\%?''/; -+-#, ; ?\/8\%; \&\' (+ &\\$+; \\$\' A&; \%#9+E\%, +					

#### Results

Ocular Function	Significant Findings	P Value	MCID
!"#\$%"()*			

#### Results



#### Conclusion & Clinical Relevance

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#### Conclusion & Clinical Relevance

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#### Limitations & Future Research

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### Acknowledgements

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- •

#### References

# THANK YOU

Questions?