

Appendix E: Screening Tools for Persisting Concussion Symptoms

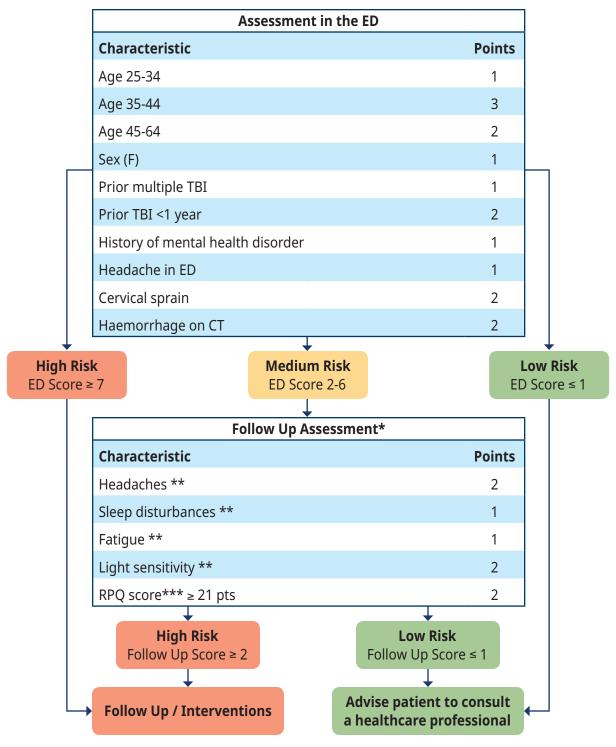
Paediatric Screening Tool (5-18 years): 5P

Accessed from: CHEO Research Institute - 5P (5pconcussion.com)

0	1	2
□ 5 - <8	□ 8 - <13	□ 13 - <18
□ Male		□ Female
☐ No previous concussion or recovery in < 1 week.	□ Recovery took 1 week or longer.	
□ No	□ Yes	
□ No	□ Yes	
□ 0-3 errors	☐ 4+ errors or could not complete testing	
□No	□ Yes	
□ No	□ Yes	
□ No		□ Yes
(0 = lowest score, 12 = highest score)		
	□ 5 - <8 □ Male □ No previous concussion or recovery in < 1 week. □ No □ No □ No □ 0-3 errors □ No □ No □ No	□ 5 - <8

Youth/Adult Screening Tool (>14 years old): Prediction of Persistent Post-Concussion Symptoms (POCS Rule)

Accessed from: Le Sage N, Chauny JM, Berthelot S, Archambault P, Neveu X, Moore L, Boucher V, Frenette J, De Guise É, Ouellet MC, Lee J, McRae AD, Lang E, Émond M, Mercier É, Tardif PA, Swaine B, Cameron P, Perry JJ. Post-Concussion Symptoms Rule: Derivation and Validation of a Clinical Decision Rule for Early Prediction of Persistent Symptoms after a Mild Traumatic Brain Injury. J Neurotrauma. 2022 Oct;39(19-20):1349-1362. doi: 10.1089/neu.2022.0026. Epub 2022 Sep 9. PMID: 35765917; PMCID: PMC9529302.



^{*} Follow-up by front line healthcare provider / phone call 7 days post mTBI

^{**} At least 2 points on RPQ for each symptom

^{***} Rivermead Post Concussion Symptoms Questionnaire