## **Flex Therapist CEUs**

## **Concussion Assessment Predictor Tool**

A. True B. False  2. All of the following are the primary causes of traumatic brain injury in patients seen in the Emergency Department, except for:  A. Motor vehicle accidents B. Sport-related injuries C. Assaults D. Falls  3. Findings from this study show that the presence and frequency of post-traumatic headache are associated with the SCAT-3 symptom severity score, especially with the SCAT-3 symptoms.  A. Somatic B. Cognitive C. Emotional D. Sleep  4. The SCAT-3 symptom scores might be a useful tool for neurologists and headache specialists as they incorporate all of the following, except:
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specialists as they incorporate all of the following, except.
A. Concentration
B. Memory C. Balance
D. Coordination
5. TBI was found to be more prevalent in women than men in this study of non-athlete civilian patients.
A. True

6. A prior history of headache and/or concussions are associated with the prevalence and intensity of posttraumatic headaches.
A. True B. False
7. Which of the following is associated with higher SCAT-3 symptom severity and SCAT-3 symptom scores?
A. Post-traumatic headache prevalence B. Post-traumatic headache frequency C. Both post-traumatic headache prevalence and frequency are associated with higher SCAT-3 symptom severity and SCAT-3 symptom scores D. Neither post-traumatic headache prevalence nor frequency are associated with higher SCAT-3 symptom severity and SCAT-3 symptom scores
8. Post-traumatic headache patients have higher SCAT-3 symptom scores than headache-free patients only when the "headache" symptom is counted when calculating the SCAT-3 symptom scores.
A. True B. False
<ul> <li>9. Compared to the headache-free patients, when comparing SCAT-3 symptoms for each of the four symptom categories individually, post-traumatic headache patients have significantly higher cognitive SCAT-3 symptoms.</li> <li>A. True</li> <li>B. False</li> </ul>
<ul> <li>10. When comparing the subjective and objective assessments, the SCAT-3 self-reported symptoms of balance, concentration, and memory correlate with the modified BESS and SAC scores, which supports the use of the scores among a heterogeneous population of concussion patients who are not necessarily athletes.</li> <li>A. True</li> <li>B. False</li> </ul>
11. A prior study on concussion assessment in an outpatient heterogenous population showed that is associated with worse SCAT-3 symptom scores.
A. Older age B. Male gender

- C. Prior concussions
- D. Prior non-traumatic headache
- 12. The SCAT-3 seems to be a good tool to evaluate post-traumatic headache in the general population of post-concussion patients.
- A. True
- B. False

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