

# Flex Therapist CEUs

## Concussion Assessment Predictor Tool

**1. The acute SCAT-3 symptom severity score is the most sensitive and significant predictor of recovery from sport-related concussions and hence of functional impairment and service utilization.**

- A. True
  - B. False
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**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
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**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:**

- 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
  - B. False
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**6. A prior history of headache and/or concussions are associated with the prevalence and intensity of posttraumatic headaches.**

- A. True
  - B. False
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**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
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**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
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**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.**

- A. True
  - B. False
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**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.**

- A. True
  - B. False
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**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

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**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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