

EmergiPress CE Test – June 2023

1. Paramedics respond to a 39-year-old male with acute difficulty speaking. An acute stroke is suspected but mLAPSS is negative. What should paramedics do next?
 - a. Calculate LAMS
 - b. Discuss with Base
 - c. Transport to CSC
 - d. Transport to PSC
2. In a 2 year old patient, t-wave inversions are seen in leads V1-V3. What is this pattern known as?
 - a. Anterior ischemia
 - b. Anterior hypertrophy
 - c. Juvenile t-wave pattern
 - d. Juvenile ischemia
3. Why is a narrow right bundle branch-like pattern sometimes seen in pediatric ECGs?
 - a. Left atrium is relatively large compared to adults
 - b. Right atrium is relatively large compared to adults
 - c. Left ventricle is relatively large compared to adults
 - d. Right ventricle is relatively large compared to adults
4. According to Ref. No. 506, Trauma Triage, effective July 1, 2023, an adult that falls from what height meets criteria for transport to a trauma center?
 - a. 10 ft
 - b. 15 ft
 - c. 20 ft
 - d. 3 times the height of the patient
5. What formula is used to calculate shock index?
 - a. HR/SBP
 - b. $(HR \times SBP)/2$
 - c. SBP/HR
 - d. $SBP/HR \times (Age)$