

Questions

1. What is forensic classification of railroad injuries?
2. What are the characteristic features of an injury resulting from collision with a moving train?
3. Describe the injuries resulting from train wheels rolling over the body. What is their medico legal importance?
4. Describe the injuries following a human falling out of a moving train.
5. Describe the injuries following the impact of interior parts of a train.
6. Describe the injuries following the body compression between railcars.
7. What is the mechanism of injury following a fall from height?
8. What injuries occur after a fall from height?
9. Name the main diagnostic features of a fall from height.
10. What are the features of landing on the head following a fall from height?
11. What are the features of landing on the feet following a fall from height?
12. What are the features of landing on the lateral body surface following a fall from height?
13. What is forensic classification of sharp instruments and objects?
14. Injuries inflicted by cutting instruments. What are the features and medico-legal importance of a cut wound?
15. Injuries inflicted by puncture instruments. What are the features and medicolegal importance of a punctured wound?
16. Injuries inflicted by stabbing instruments. What are the features and medicolegal importance of a stab wound?
17. Injuries inflicted by chopping instruments. What are the features and medicolegal importance of a chop wound?
18. What are the peculiarities of forensic diagnosis of death due to general effect of hyperthermia?
19. What are poison and poisoning? What is forensic classification of poisons and poisoning?
20. What are the grounds for forensic identification of a person?
21. What legal norms regulate health care?
22. What are adverse outcomes of treatment?
23. What is the cause of death?