

## ΠΜΣ "Επείγουσα Χειρουργική και Τραύμα".

Ερωτήσεις επί της διάλεξης «HEMS Rescue Helicopter: Characteristics, equipment, cost Heli pads, Heli Base: Requirements, Structure, cost».

1. When was the first mountain rescue launched and where?
  - a. 1928 in Australia
  - b. 1970 in Switzerland
  - c. 1952 in Switzerland
  - d. 1970 in Germany
  
2. Which are the basic HEMS principles?
  - a. Rapid take-off and flight to the scene of the incident
  - b. Landing as close as possible to the point
  - c. Transfer of medical personnel as soon as possible to the patient
  - d. Patient stabilization and transfer, not to the nearest hospital, but to the most appropriate one.
  - e. All of the above.
  
3. What are some of the characteristics for a HEMS helicopter?
  - a. High performance, small rotor diameter, low operating cost, adequate cabin space, hoist
  - b. Low performance, large rotor diameter, low operating cost, adequate cabin space, hoist
  - c. High performance, small rotor diameter, high operating cost, adequate cabin space, hoist
  - d. High performance, small rotor diameter, high operating cost, adequate cabin space, hoist

4. How is the operational cost of a helicopter calculated?

- a. Per minute
- b. Per 1 hour
- c. Per 10 hours
- d. Per 100 hours

5. How many types of helipads are there?

- a. 1
- b. 2
- c. 4
- d. 5