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Cover caption: Red blood cells. Coloured scanning electron micrograph (SEM) of red blood cells or erythrocytes. These biconcave, disc-shaped cells transport oxygen from the lungs to all the cells of the body. They also carry carbon dioxide produced by cells in respiration and excrete it back to the lungs, where it is expelled. The red cell is due to the hemoglobin, a protein compound that binds readily with oxygen. Red blood cells are also abundant cells in vertebrate blood. Magnification: x4715 in 6C size.

CJ, PC, and mice.f use.

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Prehospital organization and management of a mass casualty incident

Aspects of prehospital organization and management of a mass casualty incident have been covered in many different contexts. Prehospital responders are tasked with several roles and responsibilities. In the United States, Canada, and other countries, these roles are typically performed by the fire service, police, and other emergency responders. In the UK, these roles are typically performed by the emergency services. In many other countries, these roles are performed by other organizations, such as the military. The UK and Canada are examples of countries where the fire service is responsible for prehospital organization and management. In the United States, Canada, and other countries, the fire service is responsible for prehospital organization and management. In the UK, the fire service is responsible for prehospital organization and management. In many other countries, these roles are performed by other organizations, such as the military. The UK is an example of a country where the fire service is responsible for prehospital organization and management.

Hospital response to a major incident: initial considerations and long-term effects

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Common functional pain syndromes

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Implications of complexity theory for clinical practice and healthcare organization

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Trigeminal neuralgia

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