

## Market Analysis for Emergency Medicine & Critical Care

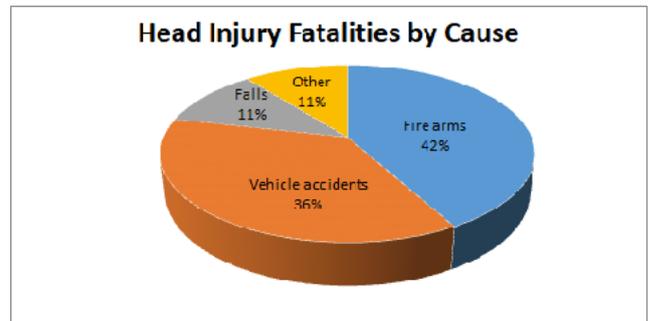
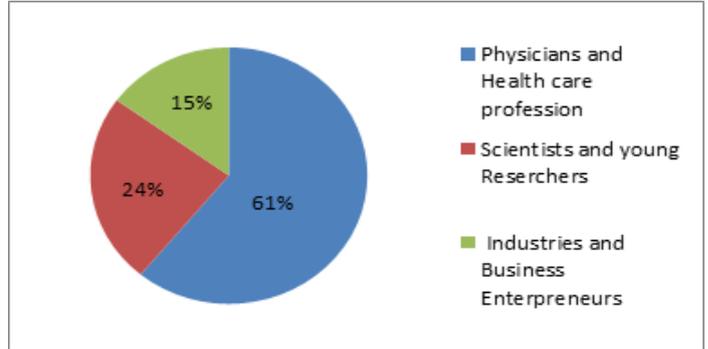
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Emergency Medical Services (EMS) refers to the immediate response medical services that are available at all times in case of urgent medical emergencies. They are a mobile team that involves all types of medical personnel and are also referred to as ambulance services or paramedic services. They aim to provide on-the-spot medical assistance and treatment and transport facility to the closest available definitive care center. Ambulances are the primary units and can also have cars, boats or aircraft to aid in the transport.

The report on the global emergency medical services market gives an outlook on the current market scenario, the market size, and status. With the increasing number of cases of medical emergencies such as trauma and injuries and accidents, increased spending on healthcare development and high demand for emergency services, the market is set to have a high growth rate in the coming years. **The global emergency medical services (EMS) market size stood at US\$19,000 million in 2018 and is expected to reach US\$32,200 million by the end of 2025, with a CAGR of 6.8% during the forecast period.**

The global emergency medical services (EMS) report's key focus is to study the market from the point of the growth opportunities and the key markets in the world. Taking into consideration the key players in the market, the report gives a comprehensive company profile along with the analysis of the companies' developmental plans and growth strategies. The history data taken for the analysis is from 2014 to 2018 and the forecast for the period up to 2025 is done segment-wise and region wise.



Emergency medical service equipment & ambulance in 2012 was \$5.9 billion and reached \$6.1 billion in 2013. At a 2.9% compound annual growth rate (CAGR) from 2013 to 2019, this market is expected to rise to \$6.8 billion in 2019. Infection control, as a segment, is projected to increase from \$2.7 billion in 2013 to \$3.6 billion by 2019, with a CAGR of 3.8% for the period of 2013 to 2019. Cardiac and respiratory, as a segment, is projected to increase from \$2.0 billion in 2013 to \$3.1 billion by 2018, with a CAGR of 2.3% for the period of 2013 to 2019.

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