Many of Quality Indicators for Prehospital Emergency Care's Evaluation; A Vast Topics for the Future of Emergency Medical Services (EMS): An **Analytical Review**

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Abstract:

The purpose of this analytical review was to trace, examine and describe the analysis of scope on indicators used to evaluate quality of prehospital care. The performance of ambulance services and quality of prehospital care has traditionally been measured using simple indicators, such as response time intervals, based on low-level evidence. The discipline of paramedicine has evolved significantly over the last few decades. Consequently, the validity of utilizing such measures as holistic quality of prehospital care indicators (QIs) has been challenged. There is growing interest in analysis new and more significant ways to evaluate quality of prehospital care.

This analytical review examined the concepts of prehospital care quality and QIs developed for ambulance services. This analytical review considered primary and secondary research in any paradigm and utilizing any methods, as well as text and opinion.

Keywords:

Ambulance; emergency medical services; healthcare quality assessment; prehospital care; quality indicators

