



# Why is the EMS of the communication base station negative

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View Ch. 5 Notes.pdf from EMT A150 at Orange Coast College. Chapter 5 - Communication EMS Communications System Components of an Emergency Communication ...

Until fairly recently, there was no a comprehensive network of emergency communication centers, even in the United States. The evolution of the existence of "9-1-1" centers has led to a convenient and ...

Study with Quizlet and memorize flashcards containing terms like base station, biotelemetry, cellular telephones and more.

**Base Station:** A stationary radio located in a strategic position, such as a hospital, dispatch center, or a high vantage point, enabling wide-area communication coverage.

A base station is a radio operated from a fixed site such as a dispatch center, hospital, or some other location. It usually runs off community electrical power and transmits at much higher power than ...

Effective communication in EMS is crucial for building trust and rapport with patients, which in turn leads to better patient care and outcomes. It is important to adjust your communication strategies to suit ...

Explain the importance of EMS system communication equipment maintenance. EMTs must be able to communicate with dispatch, one another, and medical direction. Communication could be impaired ...

As an EMT, you will rarely be acting alone. "Affirmative" and "Negative" are preferred over "Yes" and "No" because the latter are difficult to hear. Give assessment information about your patient, but ...

The disadvantages include no protected channels or frequencies for EMS and competition with the general public for use. Sophisticated global positioning systems are becoming more common in EMS ...

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