

Data Interpretation In Critical Care Medicine 5e

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Data Interpretation In Critical Care

Description: The management of critically ill patients not only involves a thorough daily review of investigations and monitoring. A detailed knowledge and understanding of data is crucial in the day-to-day management of patients in intensive care. With over 100 data sets composed of a brief history relevant clinical findings investigation and monitoring results Venkatesh provides a source of real clinical data with questions and answers enabling you to tet and develop your interpretation ...

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This pocket book by Dr Venkatesh and colleagues is designed to aid ICU trainees in the analysis and interpretation of the large quantity and variety of data presented to them in the day-to-day practice of critical care medicine.

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Data Interpretation in Critical Care Medicine, 5th Edition. Authors : Bala Venkatesh & T. J. Morgan & Chris Joyce & Shane Townsend. Date of Publication: 12/2002. The management of critically ill patients not only involves a bedside clinical assessment but also a thorough daily review of investigations and monitoring.

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Importance Laboratory data are frequently collected throughout the care of critically ill patients. Currently, these data are interpreted by comparison with values from healthy outpatient volunteers. Whether this is the most useful comparison has yet to be demonstrated.

Assessment of Intensive Care Unit Laboratory Values That ...

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For some projects, a social media survey or a few short, basic questions might suffice. But for many firms, there's a desperate need for real data -- usable data -- that truly enlightens new ways to serve their base. That kind of research takes more thought, and more time, but the payoff can be incalculable.

How Do You Critically Interpret Data? | Insights Association

A detailed knowledge and understanding of data are an important part of training and practice in the day-to-day management of patients in intensive care. This book is aimed to aid in the education of trainees, providing a source of clinical data, with questions and answers, enabling them to test and develop their interpretation skills.

Data interpretation in critical care medicine (Book, 2003 ...

This is a critical need for hospitals to remain viable because of a number of forces: An aging population is increasing the demand for expensive, critical care. There is an ever-increasing shortage of qualified physicians and nurses and caregivers. The move toward value-based care has increased the need for accountability and transparency.

Why Is Data Analytics Important in Healthcare? - DATAVERSITY

The management of critically ill patients not only involves a thorough daily review of investigations and monitoring. A detailed knowledge and understanding of data is crucial in the day-to-day management of patients in intensive care. With over 100 data sets composed of a brief history, relevant clinical findings, investigation and monitoring results, Venkatesh provides a source of real clinical data, with questions and answers, enabling you to tet and develop your interpretation skills.

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