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Their respiratory rate is 24, minute volume is 14 L, and their ABG results are as follows: pH = 7.44, PaCO2 = 37, PaO2 = 100. What is most likely the cause of a normal CO2 when the patient has a large increase in minute ventilation?

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Quality, Patient Safety, Communication, and Recordkeeping ...

85. What is the average respiratory rate for adults at rest? 12-18 breaths/min. 86. When the end-expiratory pause is factored in, what is the normal I:E ratio for an adult at rest? 1:2. 87. What is the average respiratory rate for a healthy toddler at rest? 25-40 breaths. 88. What are the boundaries of anatomic dead space?

Ventilation: Properties and Physiology of Ventilatory Support

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Egan's Fundamentals of Respiratory Care 10th Edition by Robert M. Kacmarek - Test Bank Chapter 02: Quality and Evidence-Based Respiratory Care Test Bank MULTIPLE CHOICE Quality in the practice of respiratory care encompasses which of the following? a. personnel performing care b. equipment used c. method or manner in which care is provided d.