

Respiratory Care Calculations

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Respiratory Care Calculations

MV = Respiratory Rate x Tidal Volume. 20. A 36-year-old female patient has a respiratory rate of 12 and tidal volume of 500 mL. What is the minute ventilation? 6 L/min. 21. A 78-year-old male patient with a history of COPD has a respiratory rate of 20 and tidal volume of 650 mL. What would his minute volume be in Liters? 13 L/min. 22.

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e-cylinder time remaining=0.28(PSI) / LPM (or click here for calculator) 18. Oral intubation for adult usually = 21-25cm @ lip. 19. Nasal intubation for adult usually = 26-29cm 20. PEEP therapy = greater than 6-8 CWP (Dr. Tobin disputes this claim) 21. Humidity should be set at 37 degrees Celsius. 22. Suction: Adult=100-120, Child=80-100 ...

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