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Equipment Theory for Respiratory Care [With Workbook]

Gary C. White

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Gary C. White : Equipment Theory for Respiratory Care [With Workbook] before purchasing it in order to gauge whether or not it would be worth my time, and all praised Equipment Theory for Respiratory Care [With Workbook]:

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This reader-friendly text provides a firm understanding of the equipment used in the field of respiratory care. Coverage includes the selection, assembly, troubleshooting, and correct application of the appropriate equipment for a specific clinical situation. Rather than being a "catalogue" of equipment, the text concentrates on the theory behind the various types of equipment and includes rationales that explain the necessity and function of the equipment in practice. This book should be of interest to students on basic courses in respiratory care.

Chapter 1 Medical Gas Supply Equipment Chapter 2 Medical Gas Therapy Equipment Chapter 3 Humidity and Aerosol Therapy Equipment Chapter 4 Hyperinflation Therapy Chapter 5 Emergency Resuscitation Equipment

Chapter 6 Physiological Measurement and Monitoring Devices Chapter 7 Mechanical Ventilator Theory and Classification Chapter 8 Adult Acute Care Ventilators: Ventilators Having Volume as a Control Variable, Chapter 9 Adult Acute Care Ventilators: Ventilators Having Flow and Pressure Control Variables Chapter 10 Pediatric and Neonatal Ventilators Chapter 11 Non-Invasive, Homecare and Transport Ventilators Chapter 12 High Frequency Mechanical Ventilators About the Author Gary White is the Director of Clinical Education at Spokane Community College in Spokane Washington.