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ABG Bloodgas Interpretation: An Interactive Tutorial for Blood Gas & Acid-Base Analysis (CD-ROM for Windows)

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SimBioSys ABG is a structured, interactive course on the interpretation of blood gases. It focuses on what you need to know to properly and accurately read and interpret blood gas measurements. It includes 48 cases, known and unknown, covering all the blood gas derangements you are likely to see in clinical practice. SimBioSys ABG tests your knowledge throughout the entire program with section quizzes and case interpretation quizzes. A speed drill section scores you on how quickly and accurately you are able to decipher blood gas results. In addition, choose from numerous parameters and create your own cases easily, including a quiz and patient history. This program is designed for beginners and experts alike. The coverage of SimBioSys ABG gives you the basics; the presentation is as clear and simple as you will ever find. If you want to delve more deeply, the hypertext links can take you further into the underlying science than most textbooks are able. But throughout the program, SimBioSys ABG remains fun and easy-to-use. Once you have mastered SimBioSys ABG, you will read blood gases like an expert and have a full working knowledge of their interpretation. Pulmonary physiology topics include hypoxia, oxygen-hemoglobin dissociation, anatomic and alveolar dead space, shunt, ventilation- perfusion mismatch, A-a gradient, venous admixture, physiologic dead space measurements, and carbon-dioxide transport in the blood. Acid-base concepts include carbon-dioxide reactions, hydrogen and hydroxide ions, pH, strong ion difference, base excess, blood bicarbonate, blood protein dissociation, metabolic compensation, respiratory compensation, anion gap, and diseases that can affect acid-base balance. System Requirements- PC only. Windows 3.x or Windows 95, Pentium, 16 MB RAM, 12 MB hard disk space, CD-ROM drive

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