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From J. G. Webster (ed.), Medical instrumentation: application and design. 3rd ed. New York: John Wiley & Sons, 1998. Figure 12.1 Scanning lines and round objects(a) ..., This well-established text describes the principles, applications and design of the medical instrumentation most commonly used in hospitals. Because equipment changes with time, the authors stress fundamental principles of operation and general types of equipment., MEDICAL INSTRUMENTATION Application and Design FOURTH EDITION John G. Webster, Editor Contributing Authors John W. Clark, Jr. Rice University, © From J. G. Webster (ed.), Medical instrumentation: application and design. 3rd ed. New York: John Wiley & Sons, 1998. Figure 9.1 Models of the lungs(a) basic gas ..., • i.e., any electrical or mechanical device for medical applications • this class will focus on electrical (including electromechanical and electrochemical) • Difference from any conventional instrument • source of signals is living tissue • energy is applied to the living tissue • Impact on biomedical instrumentation (BI) design requirements?

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