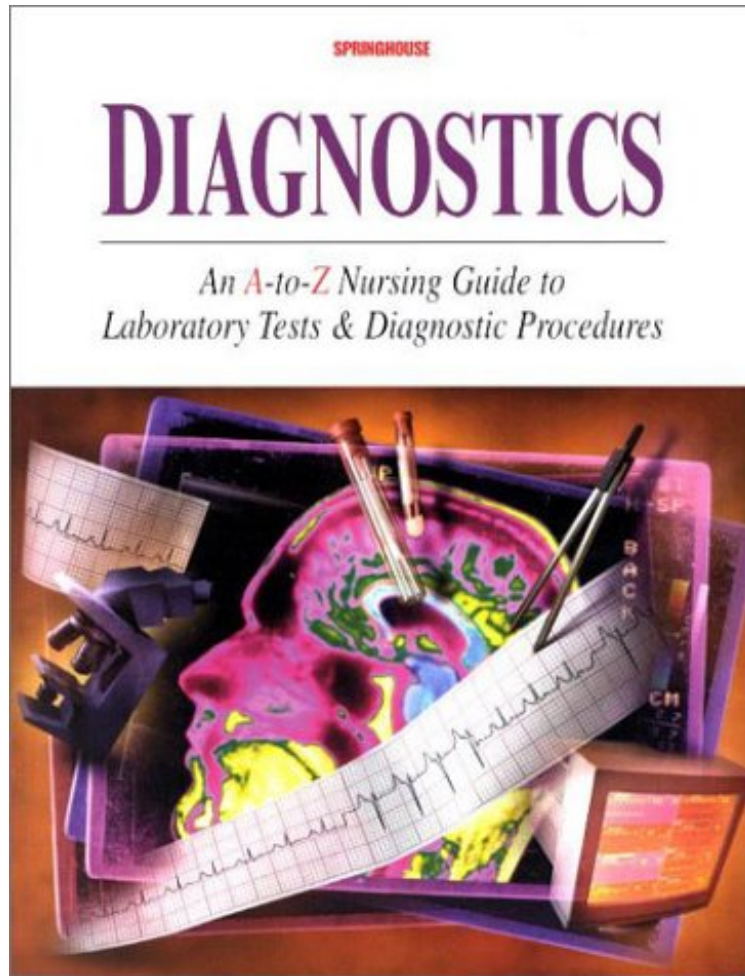


(Library ebook) Diagnostics: An A-To-Z Nursing Guide to Laboratory Tests and Diagnostic Procedures (Books)

Diagnostics: An A-To-Z Nursing Guide to Laboratory Tests and Diagnostic Procedures (Books)

Springhouse

audiobook | *ebooks | Download PDF | ePub | DOC



[Download](#)

[Read Online](#)

#3597407 in Books Lippincott Williams n Wilkins 2001-01Original language:EnglishPDF # 1 1.55 x 7.36 x 9.40l, 3.35 #File Name: 1582550751981 pages | File size: 31.Mb

Springhouse : Diagnostics: An A-To-Z Nursing Guide to Laboratory Tests and Diagnostic Procedures (Books) before purchasing it in order to gage whether or not it would be worth my time, and all praised Diagnostics: An A-To-Z Nursing Guide to Laboratory Tests and Diagnostic Procedures (Books):

0 of 0 people found the following review helpful. Five StarsBy glopez1226Is a great reference tool to have!!1 of 1 people found the following review helpful. Great Lab BookBy CustomerI bought this book for work to use as a reference for labs and lab values. It's full of nursing implications for abnormal values and what the nurse needs to do to correct the abnormalities. It's excellent for nurses and nursing students to use as well.6 of 6 people found the following review helpful. Diagnostic Tests by SPRINGHOUSEBy Dr. Joseph S. MarescaThis is an excellent reference guide on

the rationale and specific details of diagnostic medical tests both simple and complex. The authors provide an extensive forward, a discussion of collection techniques and precautions. For instance, the bone marrow aspiration and biopsy is a moderately complicated procedure aimed at diagnosing leukemias, granulomas, pernicious anemia, primary and metastatic tumors, the staging of Hodgkin's disease and evaluation of chemotherapy effectiveness. The procedure is contraindicated in patients with severe bleeding disorders. Yellow marrow contains fat cells and connective tissue; whereas, red marrow contains hematopoietic cells, fat cells and connective tissue. A detailed Histology of the bone marrow specimen may detect myelofibrosis, granulomas, lymphomas or cancer. A hematology blood and bone marrow report is generated by the blood laboratory. It shows details of the cell type and applicable levels of myeloblasts, promyelocytes, myelocytes, metamyelocytes, polymorphs, eosinophils, basophils, lymphocytes, monocytes, plasma cells, pronormoblasts, basophilic normoblasts, polychrom-Normoblasts, Orthochrom. Normoblasts and Reticulum cellular structures. A diagnostician's detailed interpretation usually follows the detailed description of cellular types. The SPRINGHOUSE work explains the various procedures and benefits of doing a plethora of diagnostic tests. This work is invaluable in helping the patient understand the procedure and its implications, benefits and contraindications. The information content in this book can help the patient immeasurably in formulating intelligent questions to pose to the medical provider on a continuing basis. This book is worth the price for all of the above reasons. It is a worthy addition to any personal medical reference library.

This easy-to-use reference helps nurses prepare for and assist with over 550 diagnostic tests. Part I includes nursing care before, during, and after the test; logos that highlight the most crucial information; and hundreds of illustrations, photos, charts, and tables that clarify and summarize test findings, related physiology, specimen collection, and more. For each test, readers learn the test description, purpose, patient preparation, equipment, procedures and post-test care, precautions, reference values, abnormal results, and interfering factors. Part II presents key test findings for hundreds of selected disorders. Appendices include specimen collection techniques, standard precautions, English-Spanish diagnostic test words and phrases, and more