

DOWNLOAD PDF LABORATORY TESTS DIAGNOSTIC PROCEDURES WITH NURSING DIAGNOSES

Chapter 1 : Laboratory Tests and Diagnostic Procedures with Nursing Diagnoses

A strong emphasis on nursing process as applied to lab and diagnostic tests and on the relationship between nursing diagnoses and nursing care makes it a valuable resource for both nurses and nursing students.

Related tests or procedures are grouped to highlight common nursing diagnoses. The book includes the pathophysiologic conditions that cause altered laboratory values; implications of high and low test results; current NANDA nursing diagnoses, with specific nursing interventions for each test and procedure; medical diagnoses and medical interventions, and how they differ from nursing diagnoses and nursing interventions; and extensive references, with a strong focus on current nursing literature that emphasizes research. A wide range of examples includes all age groups newborn to the aged from a variety of practice settings, and case studies give readers an opportunity to practice interpreting lab data to formulate nursing diagnoses. Ideal as a review for Nurses who want to update their knowledge in specific areas, and for Nurses in clinical settings who want a quick reference. Rogers on May 11, I am a Junior nursing student and found this book extremely useful. I used this extensively when working on assigned case studies and as an overall reference tool to help me understand the importance of RBC counts, WBC counts, etc and their effects on the body. The book is both easy to read and laid out well so that you can find what you need quickly. By Stereotypicalasian on Mar 19, This book was on my list of required books for me to buy for my first year in the nursing program. I did not like the format of the book and I found it to be a little confusing. I did like the fact that it contained nursing diagnoses with each lab test but other than that, it was not very helpful to me. By Kindle Customer on Oct 06, I was required to buy this book when I started nursing school last year. It was fine for the minute things we needed to look up in Fundamentals but it is not fine now! By Amazon Customer on Mar 09, I had to buy this book for clinicals a few years ago. It is also very hard to read and find information. It does contain nursing diagnoses specific to the labs. Good reference book; easy formatting; comfortable sized book. Easier than scrolling through your iPhone. Diagnostic Tests By Locksley on Dec 02, This book is quite helpful in determining diagnostic tests and values inside and outside normal range. Laboratory Test By Joy R. It comes in handy. Recommend to anyone needing to learn about This particular edition is in a Paperback format. It was published by Prentice Hall and has a total of pages in the book. To buy this book at the lowest price, Click Here.

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Chapter 2 : Diagnostic Tests and Laboratory Procedures for Nurses – Nurseslabs

Laboratory Tests and Diagnostic Procedures with Nursing Diagnoses / Edition 8 LABORATORY TESTS AND DIAGNOSTIC PROCEDURES WITH NURSING DIAGNOSES, 8/e is the complete nurse's guide to using data from today's laboratory tests and diagnostic procedures to formulate, organize, and plan high-quality nursing care.

In this section of the NCLEX-RN examination, you will be expected to demonstrate your knowledge and skills of diagnostic tests in order to: Apply knowledge of related nursing procedures and psychomotor skills when caring for clients undergoing diagnostic testing Compare client diagnostic findings with pre-test results Perform diagnostic testing e. Registered nurses perform some aspects of both noninvasive and invasive diagnostic tests such as an ECG and a blood sample for blood glucose testing, for example. Regardless of the nature of the diagnostic test, some of the general rule and procedures relating to all client diagnostic tests include: The procedure for performing a 12 lead electrocardiogram is: The limb leads are placed as shown below: Fecal Occult Blood Fecal occult blood testing, also referred to as guaiac screening, is a screening tool for colon cancer and it is also used as part of the diagnostic tests used to determine the source of anemia that can be related to a gastrointestinal bleed. A drop of reagent liquid is then placed on the slide. The test is positive for occult hidden blood when the slide turns blue within 60 seconds. Verify and confirm that the code strip corresponds to the meter code. Prick the side of the finger using the lancet. Turn the finger down so the blood will drop with gravity. Wipe off the first drop of blood using sterile gauze. Collect the next drop on the test strip. Routine Stool Specimens The procedure for collecting routine stool specimens is as follows. Get the proper container for the stool specimen. Ask the patient to void before the stool specimen is collected so that the stool is not mixed with any urine. Ask the patient to eliminate their stool in a clean bedpan, bedside commode, or in the toilet using a high hat. Tighten the lid on stool specimen container. Transport the specimen to the laboratory as quickly as possible. Routine Urine Specimens The procedure for collecting a routine urine specimen is to: Get the proper container for the urine specimen. Ask the patient to void into a clean bedpan, a bedside commode, or on the toilet using a high hat. Tighten the lid on the receptacle after the specimen is obtained. Obtaining a Clean Catch or Midstream Urine Specimen Collecting a clean catch or midstream urine specimen varies among the genders. Males should cleanse the penis from the urinary meatus to the peripheral area using a circular pattern and using only one disposable antiseptic wipe for each swipe. Females should use one antiseptic wipe for each swipe from the front to the back and from the inner labia to the outer labia. Then, Ask the patient to void a small amount of urine into the toilet without collecting it. Then ask the patient to void into the laboratory collection bottle. Tighten the lid on the receptacle and use a disinfectant to clean the outside of container. For example, urine is collected for a full day when a twenty 24 hour urine specimen is ordered. Nurses will then collect all urine passed during this period of time or they will ask the patient to collect all voided urine so that the nurse can place it into the correct urine collection container. When the duration of collection has been reached, all the collected urine is then labeled and delivered to the diagnostic laboratory for testing. Obtaining a Sputum Specimen Sputum specimens are collected by providing the patient with a specimen collection container and asking the client to deep breath, cough and expel sputum into the container. They should also be instructed to not allow saliva into the container. Once the specimen is collected, it is then labeled and delivered to the diagnostic laboratory for testing. Collecting a Throat Culture Instruct the client to open mouth widely and then stick their tongue out. Insert the sterile swab into the back and wipe across tonsil area, pharynx, or any other region that is red, swollen, or contains exudate. Place the swab into the specimen container, tighten the lid and send it to the laboratory. Nurses educate clients about the purposes, required preparation, procedures, results and the implications of abnormal and normal diagnostic tests including the results of all laboratory tests and testing. Monitoring the Results of Maternal and Fetal Diagnostic Tests The results of maternal and fetal diagnostic tests such as a non-stress test, amniocentesis and ultrasound was fully discussed previously under " Providing

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Prenatal Care and Education ". Monitoring the Results of Diagnostic Testing and Intervening as Needed Throughout the course of care, nurses monitor the results of diagnostic tests and modify the plan of care, as indicated.

Chapter 3 : STAT!Ref - Laboratory Tests and Diagnostic Procedures with Nursing Diagnoses

LABORATORY TESTS AND DIAGNOSTIC PROCEDURES WITH NURSING DIAGNOSES, 8/e is the complete nurse's guide to using data from today's laboratory tests and diagnostic procedures to formulate, organize, and plan high-quality nursing care.

Chapter 4 : Diagnostic Tests: NCLEX-RN || calendrierdelascience.com

Laboratory Tests and Diagnostic Procedures, 6th Edition covers more tests than any other reference of its kind, with over lab tests and diagnostic procedures in all. In Part I, you'll find an alphabetical list of hundreds of diseases, conditions, and symptoms, including the tests and procedures most commonly used to confirm or rule out a.

Chapter 5 : Book:Laboratory Tests and Diagnostic Procedures with Nursing Diagnoses (8th Edition) | allnu

Laboratory Tests and Diagnostic Procedures with Nursing Diagnoses 7 th edition. Jane Vincent Corbett This well-respected resource details the clinical significance of tests and diagnostic procedures. A strong emphasis on nursing process as applied to lab and diagnostic tests and on the relationship between nursing diagnoses and nursing care makes it a valuable resource for.

Chapter 6 : Laboratory Tests and Diagnostic Procedures with Nursing Diagnoses, 8th Edition

For undergraduate Medical Surgical Nursing, and Lab and Diagnosis. Written by a highly respected author in the lab and diagnostic test field, this text/reference explains in detail the clinical significance of tests and diagnostic procedures. Its comprehensive coverage is augmented by a strong.

Chapter 7 : Laboratory Tests and Diagnostic Procedures: With Nursing Diagnoses by Jane Vincent Corbet

Written by a highly respected author in the lab and diagnostic test field, this reference explains in detail the clinical significance of tests and diagnostic procedures. Its comprehensive coverage is augmented by a strong emphasis on nursing care as applied to lab and diagnostic tests, and on the relationship between nursing diagnoses and.

Chapter 8 : Laboratory Tests and Diagnostic Procedures : With Nursing Diagnoses | eBay

Its comprehensive coverage is augmented by a strong emphasis on nursing care as applied to lab and diagnostic tests, and on the relationship between nursing diagnoses and nursing care. Both scholarly and practical, it is ideal for use in both classroom and clinical settings.

Chapter 9 : Corbett, Laboratory Tests and Diagnostic Procedures with Nursing Diagnoses | Pearson

Book Summary: The title of this book is Laboratory Tests and Diagnostic Procedures with Nursing Diagnoses (6th Edition) and it was written by Jane Vincent Corbett. This particular edition is in a Paperback format.