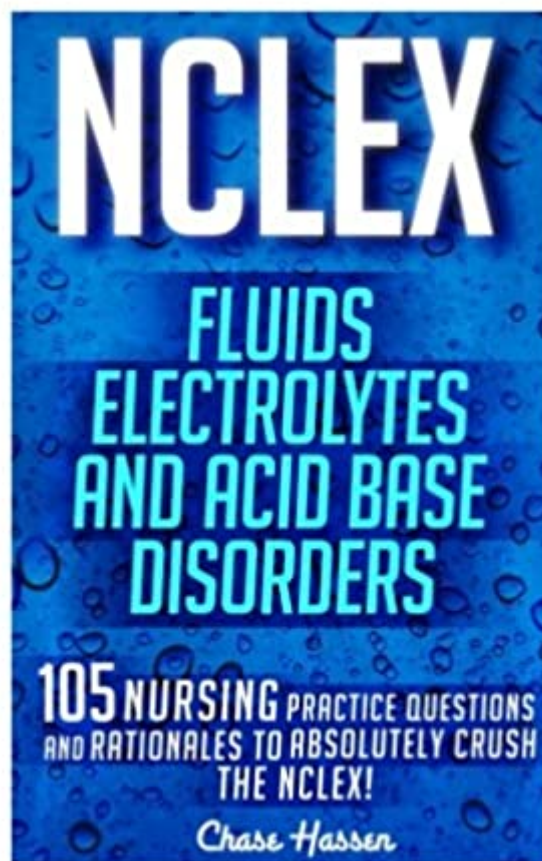


The book was found

NCLEX: Fluids, Electrolytes & Acid Base Disorders: 105 Nursing Practice Questions & Rationales To Absolutely Crush The NCLEX! (Nursing Review ... NCLEX-RN Trainer, Test Success) (Volume 20)





Synopsis

FREE BONUS eBook INCLUDED! 105 Nursing Practice Questions and Rationales to Absolutely Crush the NCLEX!

Book Information

Series: Nursing Review Questions & RN Content Guide, Study Guide, NCLEX-RN Trainer, Test Success

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Thank you for the opportunity to serve you. My mission is to help you along the journey to become a nurse! You and I already know that nursing school is a drag. Now just grab one of my books and see how you can make it a WHOLE LOT EASIER! Email me: chase@chasehassen.com I want to get to know YOU :) Instagram: [@nurse_superhero](#) Facebook: Nurse Superhero

This is a helpful NCLEX Test questioner for nursing students to practice upon. One-hundred-five questions all about fluids, electrolytes and acid-base disorders are given with corresponding answers for you to familiarize. The second part is the repetitions of the given questions for you to answer in order for you to recall and give the correct answer. This is really a great way to crush course NCLEX and pass it!

The book covers the balancing of water in our system, as well as information on many different minerals that need to exist in your body to stay healthy. This is an excellent guidebook, not only for

nursing students, but also for wellness coaches and anyone involved in athletics. It is vital to understand fluid intake, electrolytes, and acid-balance, and while this book is created to help nursing students pass their exam, it is interesting knowledge for anyone involved with fitness, as well. This book looks at how fluids and electrolytes are transported in the body through osmosis, active transport, and more.

This is a very helpful book. This is by far the best book I have read about NCLEX. I am studying and it is well-written and has filled with wonderful information. Overall one of the best books for NCLEX. Thanks to Chase Hassen for writing this useful book.

This book is very helpful for someone going to attend NCLEX. I think it is not an entertaining test but it contains lots of information. The author explores the topics as the basic principles of each, how the organs are involved as well as treatments for chemical imbalances. All the questions are based on things you might need to know in the area of fluids, electrolytes, and acid base disorders. Really nice book for nurses who are now preparing for NCLEX or anyone who wants to know more about electrolyte and their usefulness.

Amazing practice book. I helped my girlfriend prepare for the NCLEX, and it gave amazing results. Best part is that you can access this practice without paying the expensive cost for that you pay for books on bookstores. I recommend it to anybody that needs some extra practice.

This is an excellent guidebook, not only for nursing students, but also for wellness coaches and anyone involved in athletics. It is vital to understand fluid intake, electrolytes, and acid-balance, and while this book is created to help nursing students pass their exam, it is interesting knowledge for anyone involved with fitness, as well. This book looks at how fluids and electrolytes are transported in the body through osmosis, active transport, and more.

If you are looking for a book in the area of Fluids, Electrolytes, and Acid Base Disorders to crack NCLEX evaluation, this is the right book that you must read. This book contains 105 questions that will help you study for the NCLEX evaluation. If you cover all 105 questions and then compare your answers with the one given in the book, it will help you to correct your mistakes and remember everything. Practice these questions repeatedly.

I got this book and shared this to a cousin of mine who unfortunately did not pass the exam the first time she took. Now, she is diligently reviewing for it by reading this book. She said that this is a practical book written to let her practice for the exam. I am so glad that she feels more confident and positive about passing this exam now.

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