



Adult Health Nursing, 6e

By Christensen RN MS, Barbara Lauritsen; Kockrow RN MS, Elaine Oden

Mosby, 2010. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Part of the popular LPN Threads series, this comprehensive text includes all of the vital medical-surgical and anatomy and physiology content you need to know. From an introduction to A&P to discussions of disorders by body system and beyond, *Adult Health Nursing, 6th Edition*, is an indispensable reference. Companion CD includes animations and audio clips depicting physiologic processes, physical assessment video clips, an English/Spanish glossary with definitions and audio pronunciations, an anatomy coloring book, and a fluid and electrolytes tutorial. Chapters begin with an overview of anatomy and physiology, providing a clear, basic understanding of A&P that LPN/LVNs need to know. The consistent, logical framework of the nursing process connects specific disorders to patient care. Safety Alert boxes help you implement The Joint Commission's safety guidelines in all settings, with considerations for special populations. Nursing Diagnosis boxes, screened and highlighted in the text, include nursing diagnoses for specific disorders paired with the appropriate nursing interventions. Skills in a step-by-step format with full-color illustrations present clearly defined nursing actions with rationales for the skills and techniques you'll use in practice. Medication tables are meticulously detailed...



READ ONLINE
[5.53 MB]

Reviews

A fresh e book with a brand new point of view. It is definitely simplistic but surprises in the fifty percent of your ebook. Its been designed in an extremely basic way and is particularly just soon after i finished reading this ebook where in fact altered me, change the way i really believe.

-- **Dr. Alberta Schmidt V**

It in a of the most popular book. It really is filled with wisdom and knowledge You may like how the article writer publish this pdf.

-- **Kellie Huels**