

《护理学》

图书基本信息

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内容概要

Provides an introduction to physics and chemistry from a nursing perspective. This text assumes no prior scientific knowledge. It integrates concepts from the disciplines of biology, physics, chemistry and physiology with nursing practice. It focuses on the needs of the student nurse, rather than those majoring in sciences.

书籍目录

1. INTRODUCTION-HOMEOSTASIS Nursing focus Homeostasis Review questions
2. HUMANS AND HEAT Nursing focus Heat vs temperature The Celsius scale Measurement of body temperature Body temperature Production of heat in the body Imbalances in body temperature homeostasis The movement of heat Evaporation Latent heat Heat exchange and its prevention Review questions
3. THE HUMAN MACHINE (FORCES AND MECHANICS) Nursing focus Fundamental physical concepts Newton's laws of motion Friction Vectors Review questions
4. ATOMS, IONS AND MOLECULES IN THE BODY (ATOMIC THEORY) Nursing focus Atoms and the body Chemical elements in the body Molecules Mixtures Compounds Anatomy of the atom Electrons and atoms Bonding Chemical reactions Review questions
5. WATER IN THE BODY Nursing focus The states of matter Some special properties of matter Water Archimedes' principle Specific gravity Electrolytes Review questions
6. BODY FLUIDS (LIQUIDS AND GASES) Nursing focus Homogeneous and heterogeneous mixtures Units of measurement Osmolarity Osmolality...
... 7. FLUIDS-LIQUIDS AND GASES 8. ACIDS AND BASES 9. BIOLOGICAL CHEMISTRY 10. ENERGY IN THE BODY 11. ELECTRICITY AND MAGNETISM 12. LIGHT AND SOUND 13. RADIATION-THERAPY AND DIAGNOSIS 14. GENETICS AND HEREDITY-THE BLUEPRINT OF LIFE APPENDIX BIBLIOGRAPHY INDEX

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