

Course Outline

Certified Nursing Assistants (CNAs)™



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What Modules are covered?

Module 1 - Adult Patient Care 1) Categories of Basic Human Needs

- 2) Articles of Equipment required in Patient Care
- 3) Guidelines for Bed-Making
- 4) Terminal Cleaning of the Patient Care Unit

1) Determine Purposes for giving a Patient a Bath

Module 2 - Advanced Principles of Patient Hygiene

- 2) Mouth Care
- 3) Benefits of Back Massage
- 4) Personal Care and the Adult Patient

1) Environmental Health and impact on the Practice Nurse

Module 3 - Environmental Health and the Practical Nurse

- 2) Patient Care Environment Safety Measures
- Module 4 Health and Safety for Healthcare Professionals

2) Prevention of Transmission of Pathogens

1) Body Mechanics

Module 5 - Positioning and Ambulating the Adult Patient

Positioning the Adult Patient Common Positions used when Ambulating the Patient

2) Tachniques and Actions in

1) The Effects of Immobility

- 3) Techniques and Actions in Ambulating the Adult Patient
- Module 6 Active and Passive Range of Motion Exercise

2) Exercise for the Immobile Patient

Module 7 - Diet Therapy 1) Factors Influencing Diet

- 3) Standard Hospital Diets4) The Role of the Nurse in Diet Therapy

2) Reasons for the Therapeutic Diet

The Function of the Physical Examination
 The Function of the Practical Nurse during the Physical Examination

Module 8 - The Physical Examination

4) Body Systems Examined and Evaluated

3) Positioning of Patient during the Physical Examination

- Module 9 Specimen Collection

 1) Throat Cultures

 2) Types of Specimen Collection
- Module 10 The Physical Assessment
- Physical Examination Function and Facts
 Appearance and Behavior Examination
 Components of the Physical Examination
- 5) Musculoskeletal System and the Integumentary Systems
- Module 11 Measuring Vital Signs

 1) Vital Signs measurement of a Patient
- 2) Method for taking temperature, pulse and Respiration rate3) Vital Signs Blood Pressure Readings

4) Cardiovascular, Respiratory, Gastrointestinal and Genitourinary Systems

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