

Skills Checklist

Students are responsible for knowledge and mastery of the following skills during the various clinical experiences. There are many audiovisuals available to further demonstrate and clarify these skills. You are encouraged to go to the campus lab frequently for practice. Failure to perform the indicated skills on a satisfactory level upon completion of the course may result in a clinical failure of the course.

NURSING PROCESS/ TRANSITION NURSING I

Basic communication skills Specimen collections: urine, stool, sputum, cultures

Complete hygiene care Enemas

Bed-Making Postmortem care

Body Mechanics and ROM Urine S&A, blood glucose monitoring Transfer and positioning Urinary catheter insertion and care

Vital signs-manual/ automatic Sterile technique: simple and CVC dressing Restraints Nutrition care: feed patient(oral, tube)

Universal precautions

Maintenance of N/G tube

Medical asepsis Weigh patient
Isolation techniques Intake and Output

Basic physical assessment Application of heat and cold

History taking Application of ace bandages/Ted hose

Principles of Documentation: Nursing care plan
Flow sheets and narrative Oral suctioning

Medication administration and documentation:
Oral, IM, Subq, IVPB (tubing change, regulation)
Oxygen maintenance via nasal cannula
Use and maintenance of pulse oximetry

Dosage calculations/ IV rate calculations

In addition to the Nursing Process skills, students will be responsible for following additional skills listed in the following individual courses.

HEALTH ALTERATIONS I / TRANSITION NURSING I

Bladder irrigation and CBI Colostomy care and health teaching Advanced assessment skills for GI/GU/Endocrine Patient controlled analgesia, epidural and duramorph Care of patient and maintenance of equipment TPN administration Insulin administration and health teaching Insertion of gastrointestinal tubes and maintenance

HEALTH ALTERATIONS II / TRANSITION NURSING II

Knowledge and use of therapeutic beds

Cast care

Traction equipment and cars

Administer IV push medication

HEALTH ALTERATIONS III / TRANSITION NURSING III

Advanced assessment of cardio-respiratory client
Application of monitoring devices
Discussion of ventilators
Advanced inhalation therapy (MDI, nebulizers)
Use and maintenance of pulse oximetry

Use and maintenance of C02analyzer
Oxygen administration and equipment maintenance

Postural drainage Tracheotomy care Suctioning- naso/endo tracheal Discuss chest tubes and care of patient Identification of dangerous arrhythmia Use of manual resuscitators

Use of electronic anti-arrhythmic devices

PEDIATRICS

Assessment of the pediatric patient Maintenance of croupette

Medication calculations of pediatric doses Burretrol setup and maintenance

HEALTH CARE OF WOMEN

Assessment and care of women in the stages of pregnancy, labor, delivery, and postpartum Assessment and care of the newborn Health teaching: maternal and child care

Doppler to detect pulses and fetal heart tones Skillful insertion of urinary catheter Discussion of fetal heart monitoring

PSYCHIATRIC NURSING

Performs a psychiatric examination Conducts interview- one to one interaction Transfers principals to other health care settings i.e. Medical-Surgical area Utilizes advanced communication skills Familiarizes self with community resources

HEALTH ALTERATIONS IV/TRANSITION NURSING IV

Demonstrates ability to care for a group of patients Participates in various types of health care delivery Systems - i.e. Home Health Evaluates effects of care and achieved outcomes criteria for assigned patients Demonstrates problem solving techniques, management Management and leadership skills for a group of patients Give a comprehensive report on group of patients

IN ADDITION, STUDENTS WILL BE RESPONSIBLE FOR ALL SKILLS LISTED ABOVE BEFORE COMPLETING THE NURSING PROGRAM.

Signature	Date:
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