

<b>Unit/ Standard Number</b>	<u>High School Graduation Years 2019, 2020 and 2021</u>	
	<b>Nurse/Nursing Assistant/Aide &amp; Patient Care Assistant CIP 51.3902 Secondary Competency Task List Proficiency Level Achieved: (X) Indicates Competency Achieved to Industry Proficiency Level</b>	
	00 - PROFESSIONAL PRACTICES IN HEALTH CARE	
A	ORIENTATION/REQUIREMENTS OF LAB	
A001	Portfolio Requirements.	
A002	Emergency Forms.	
A003	HA Lab Syllabus.	
A004	Uniform Requirements.	
A005	Locker Requirements.	
A006	Professional Classroom Behavior.	
A007	School Rules (student handbook).	
A008	Emergency Procedures, Protocols & Evacuation Plans.	
B	JOB ROLE & HEALTH CARE IN THE COMMUNITY	
B001	Identify community health care services.	
B002	Investigate the role of Joint Commission.	
B003	Assess needs of the Community. (Ex. elder care, home care, rehab., hospice, mental health, etc...)	
B004	Differentiate between acute & long-term care.	
B005	Compare departments in a facility.	
B006	Identify & describe the patient's/resident's unit & environment.	
B007	Discuss cost payments for care.	
B008	Critique the role of WHO & CDC in health care.	
B009	Compare members of the interdisciplinary team.	
B010	Examine organizational chart.	
B011	Differentiate job responsibilities of health care workers.	
B012	Describe appropriate dress & hygiene , personal appearance (Ex. tattoos, fingernails, piercing).	
B013	Introduction to Health Care Careers.	

B014	Examine workplace policies.	
C	RIGHTS & RESPONSIBILITIES	
C001	Interpret the Patient's Bill of Rights.	
C002	Summerize & apply informed consent.	
C003	Investigate the health care worker's & consumer's rights.	
C004	Discuss Ethical & legal situations in health care (malpractice, liability or negligence).	
C005	Critique ethical responsibilities of the health care worker (HCW).	
C006	Employ ways to protect patient's right to privacy/confidentiality including HIPPA.	
C007	Provide proper care of patient's/resident's personal possessions as per OBRA.	
D	MEDICAL ETHICS & DOCUMENTATION	
D001	Summarize medical "current events" in ethical &/or legal issues impacting the health field.	
D002	Discuss medical "ethical" issues.	
D003	Research & review professional research journals.	
D004	List observation & reporting guidelines as per care plan or "plan of care".	
D005	Critique rules of documentation.	
D006	Recognize importance of maintaining the resident's/patient's medical record.	
D007	Identify purpose of care plan & its components in relation to patient/resident behavior.	
D008	Describe information given when reporting.	
D009	Identify Nursing Diagnoses .	
DO10	Analyze & identify components of the Nursing Process.	
D011	Complete a patient care plan.	
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E	LEADERSHIP	
E	LEADERSHIP	
F	BUSINESS PRINCIPLES	
F	BUSINESS PRINCIPLES	
G	TOTAL QUALITY CONCEPTS	
G	TOTAL QUALITY CONCEPTS	
H	PERSONAL FINANCES & BUSINESS MATH	
H	PERSONAL FINANCES & BUSINESS MATH	
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I	HEALTH AND WELLNESS	
I001	Describe components of wellness & identify the HCW role in promoting wellness.	
I002	Investigate different mental health disorders & assess S&S of addiction &/or addivctive behaviors.	

I003	Identify phases of the "Stress Response".	
I004	Identify & locate local mental health & social services available for patient sto use.	
I005	Give examples of stress-reduction techniques.	
I006	Critique healthy behaviors and living styles that promote wellness.	
I007	Demonstrate bacis principles of validation therapy & other intervention strategies.	
I008	Describe guidelines for communication & observations with mentally ill patients & residents.	
I009	Demosntrate appropaiate communication skills with patients/residents who are confused, easily agitated or exhibiting repetitive behavior.	
J	EMPLOYMENT SKILLS	
J001	Define, spell terms & identify abbreviations dealing with employment skills.	
J002	Complete a Self-Asset List.	
J003	Complete a Resume.	
J004	Complete an Employment Application.	
J005	Research & analyze employment resources.	
J006	Complete a Cover Letter.	
J007	Participate in a "Mock" Interview.	
J008	Formulate correct & appropriate clothing for a Job Interview.	
J009	Complete a Cover Letter, Thank-You Letter & Letter of Resignation.	
J010	Demonstrate & maintain current computer skills	
K	FOOD SAFETY & SANITATION	
K001	Define basic terminology associated with food safety practices.	
K002	Identify & explain the five major risks that contribute to foodborne disease outbreaks.	
K003	Categorize specific types of bacterial, viruses, parasites and foodborne illnesses they may cause.	
K004	Apply concepts in establishing the seven principles of HACCP.	
K005	Assess how personal hygiene plays a role in maintaining safe food for patinet care.	
K006	Assess safety measures when preparing and storing of food for patient care.	
K007	Demonstrate calibrating a metal stem thermometer.	
K008	Complete forms for NRSFP certifiacion.	
	10-20 HUMAN ANATOMY, PHYSIOLOGY AND DISEASE	
L	INTRODUCTION TO ANATOMY & PHYSIOLOGY	
L001	Identify & define terms dealing with Introduction to the Human Body.	
L002	Discuss history of human cells.	
L003	Differentiate structures & functions of human cells.	
L004	Formulate a logical pregression of organization of body (simple to complex).	

L005	Differentiate types & groups of human tissues.	
L006	Classify main directional terms of the human body.	
L007	Categorize three planes of division used with the human body.	
L008	Compare the divisions & subdivisions of body cavities.	
L009	Formulate components of "Chain of Infection".	
L010	Identify normal immune responses & functions.	
L011	Describe & demonstrate Universal Precautions & Medical Asepsis practices.	
M	INTEGUMENTARY SYSTEM	
M001	Identify & define terms of the Integumentary System.	
M002	Identify, list & explain structures & functions of the human Integumentary System.	
M003	Compare diagnostic tests for Integumentary System.	
M004	Assess risk factors, types of skin ulcers & observations to report.	
M005	Demonstrate prevention of skin ulcers.	
M006	Assess types of burns & first aid treatment for each.	
M007	Demonstrate Emollient Bath.	
M008	Demonstrate application of Bunny Boots.	
M009	Differentiate common disorders & diseases of the Integumentary System.	
M010	Assess normal aging changes of the Integumentary System.	
N	SKELETAL SYSTEM	
N001	Identify & define terms of the Skeletal System.	
N002	Identify, list & explain structures & functions of the human Skeletal System.	
N003	Compare diagnostic tests for Skeletal System.	
N004	Investigate types of joints & their "movement" styles.	
N005	Analyze common bone & joint disorders & fractures.	
N007	Formulate & evaluate cast care.	
N008	Demonstrate "Passive" & "Active" ROM.	
N009	Differentiate common disorders & diseases of the Skeletal System.	
N010	Assess normal aging changes of the Skeletal System.	
O	MUSCULAR SYSTEM	
O-001	Identify & define terms of the Muscular System.	
O-002	Identify, list & explain the structures & functions of the human Muscular System.	
O-003	Compare groups of muscles & how they work together.	
O-004	Differentiate substances needed for contraction & flexion.	
O-005	Explain effects of exercise on muscles.	

O-006	Compare diagnostic tests for the Muscular System.	
O-007	Differentiate common disorders & diseases of the Muscular System.	
O-008	Assess normal aging changes of the Muscular System.	
P	DIGESTIVE SYSTEM	
P001	Identify & define terms of the Digestive System.	
P002	Identify, list & explain structures & functions of the human Digestive System.	
P003	Synthesize the normal process & steps of normal digestion.*	
P004	Critique the role of digestive enzymes, fats, proteins & carbohydrates in the digestive process.	
P005	Compare diagnostic tests used with the Digestive System.	
P006	Differentiate common disorders & diseases of the Digestive System.	
P007	Assess normal aging changes of the Digestive System.	
Q	RESPIRATORY SYSTEM	
Q001	Identify & define terms of the Respiratory System.	
Q002	Identify, list & explain the structures & functions of the human Respiratory System.	
Q003	Explain phenomena of normal breathing & the respiratory process.	
Q004	Compare diagnostic tests used with the Respiratory System.	
Q005	Differentiate common disorders & diseases of the Respiratory System.	
Q006	Analyze Oxygen Therapy, breathing equipment & safety measures to be taken when used in patient care.	
Q007	Demonstrate use of a Oximeter & Spirometry system.	
Q008	Demonstrate correct patient breathing positions.	
Q009	Demonstrate counting normal respirations.	
Q010	Assess normal aging changes of the Respiratory System.	
R	CARDIOVASCULAR SYSTEMS (45 HOURS)	
R001	Identify & define terms of the Cardiovascular System.	
R002	Identify, list & explain structures & functions of the human Cardiovascular System.	
R003	Build a 3-D model of the human heart.	
R004	Demonstrate blood flow through the human heart.	
R005	Analyze the pathway of the "Conduction System" through the human heart.	
R006	Assess & differentiate normal pulse sites, ranges and pulse deficient.*	
R007	Demonstrate Radial Pulse.	
R008	Demonstrate Apical Pulse.	
R009	Review career options dealing with the Cardiovascular System	
R010	Identify, describe & compare types & functions of blood cells.	

R011	Compare diagnostic tests used to study blood.	
R012	Explain the process of blood clotting & typing of human blood cells.	
R013	Compare diagnostic tests used with the Cardiovascular System.	
R014	Differentiate common disorders & diseases of the Cardiovascular System.	
R015	Assess normal aging changes of the Cardiovascular System.	
S	LYMPHATIC SYSTEM	
S001	Identify & define terms of the Lymphatic System.	
S002	Identify, list & explain structures & functions of the human Lymphatic System.	
S003	Analyze the established role between the Lymphahtic System & the Cardiovascular System.	
S004	Compare diagnostic tests for the Lymphatic System.	
S005	Differentiate common disorders & diseases of the Lymphatic System.	
S006	Assess normal aging changes of the Lymphatic System.	
T	URINARY SYSTEM	
T001	Identify& define terms of the Urinary System.	
T002	Identify, list & explain structures and functions of the human Urinary System.	
T003	Compare diagnostic tests for the Urinary System.	
T004	Demonstrate correct measurement of urine output & straining urine specimens.	
T005	Analyze urine specimens & relevant information.*	
T006	Differentiate common disorders & diseases of the Urinary System.	
T007	Assess normal aging changes of the Urinary System.	
U	ENDOCRINE SYSTEM	
U001	Identify & define terms of the Endocrine System.	
U002	Identify, list & explain structures & functions of the human Endocrine System.	
U003	Analyze the role of hormones and structures involved with hormone levels.	
U004	Compare diagnostic tests of the Endocrine System.	
U005	Differentiate common disorders & diseases of the Endocrine System.	
U006	Formulate normal values of a FBS.	
U007	Demonstrate taking a Blood Sugar using a glucometer.	
U008	Construct "safety precautions" to be taken when obtaining a FBS.	
U009	Assess normal aging changes of the Endocrine System.	
V	NERVOUS SYSTEM	
V001	Identify & define terms of the Nervous System.	
V002	Identify, list & explain structures & funtctions of the human Nervous System.	
V003	Investigate all human "senses" & their role with the Nervous System.	

V004	Compare diagnostic tests of the Nervous System.	
V005	Demonstrate a "Neurological Assessment Check" on a patient.	
V006	Describe special care of a patient with a neurological condition.	
V007	Differentiate common disorders & diseases of the Nervous System.	
V008	Assess normal aging changes for the Nervous System.	
W	REPRODUCTIVE SYSTEM	
W001	Identify & define terms of the Reproductive System/s (male & female).	
W002	Identify, list & explain structures & functions of the human Reproductive System/s (male & female).	
W003	Compare diagnostic tests of the Reproductive System/s (male & female).	
W004	Identify common methods of birth control used by the adult male & female.	
W005	Differentiate S&S, Diagnostic Tests, Treatments and Preventative Measures for each STD.	
W006	Differentiate common disorders & diseases of the Reproductive System/s (male & female).	
W007	Demonstrate preventative self tests (breast, testicles).	
W008	Assess normal aging changes of the Reproductive System/s (male & female).	
X	CANCER AND ABNORMALITIES	
X001	Critique changes in cancerous cells from normal cells.	
X002	Assess signs & symptoms of early cancer detection.	
X003	Differentiate between "Benign" & "Malignant" tumors.	
X004	Analyze Cancer Statistics (American Cancer Assoc.).	
X005	Interpret risk factors associated with Cancer.	
X006	Compare methods & treatments for Cancer.	
X007	Assess "Staging" of Cancers.	
X008	Apply concepts learned in Cancer prevention to case studies.*	
X009	List & identify Cancer Prevention Methods (CAUTION).	
	30 - PATIENT CARE & COMFORT	
Y	PATIENT CARE COMMUNICATIONS	
Y001	Differentiate types of verbal & nonverbal communication.	
Y002	Formulate & demonstrate answering a phone.	
Y003	Assess guidelines in communicating with patients who may have impairments (deafness, impaired vision, aphasia, disorientation or developmental delays).	
Y004	Formulate ways the health care worker can develop "sensitivity" about cultures other than their own including sensitivity training.	
Y005	Document objective observations &/or behaviors to a licensed health care provider.	

Y006	Investigate HIPAA Guidelines when dealing with patient information & records.	
Y007	Assess patient's/resident's grievance guidelines & reporting to appropriate staff.	
Y008	Describe the stages of human growth & development based on Maslow's Hierarchy of Needs & Erikson's Task of Personality Development. (**Also taught in HEA 271).	
Z	BODY MECHANICS & ERGONOMICS	
Z001	Demonstrate use of wheelchair when repositioning, transferring & transporting a patient/resident.	
Z002	Demonstrate use of mechanical lift.	
Z003	Formulate guidelines for transporting patient on a stretcher.	
Z004	Demonstrate transferring from bed to chair & return.	
Z005	Demonstrate transferring from bed to wheelchair & return.	
Z006	Assist the patient/resident with dangling, standing & ambulating.	
Z007	Identify proper body mechanics/ergonomics & safety concerns when transferring a patient/resident.	
Z008	Demonstrate correct usage of a gait belt.	
Z009	Demonstrate turning pt. toward & away from you.	
Z010	Demonstrate use of a lifter sheet.	
Z011	Apply concepts to care for a fallen patient.	
A	VITAL SIGNS	
AA01	Compare body temperatures.	
AA02	Assess normal & abnormal ranges of adult vital signs.	
AA03	Demonstrate oral temperature (glass, digital & disposable).	
AA04	Demonstrate tympanic temperature.	
AA05	Demonstrate auxiliary & rectal temperature (glass & electric).	
AA06	Demonstrate & document accurate apical pulse.	
AA07	Demonstrate & document accurate radial pulse.	
AA08	Demonstrate & document accurate respirations.	
AA09	Demonstrate & document accurate blood pressures (one-step method).	
AA10	Demonstrate & document height & weight of an adult on an upright scale.	
BB	COMFORT MEASURES I	
BB01	Demonstrate brushing teeth.	
BB02	Demonstrate special oral care.	
BB03	Demonstrate denture care.	
BB04	Demonstrate hair care.	



BB05	Demonstrate shaving a male patient (*disposable & electric razor).	
BB06	Demonstrate dressing & undressing a patient with/without limitations..	
BB07	Demonstrate back rub.	
BB08	Demonstrate hand care &/or foot care.	
BB09	Demonstrate use of a urinal.	
BB10	Demonstrate use of a bed pan (fraction & standard).	
BB11	Assist patient in use of the bathroom & demonstrate use of a bed side commode.	
CC	COMFORT MEASURES II	
CC01	Provide for the individual resident's/patient's privacy when providing personal care & bathing.	
CC02	Demonstrate complete bed bath.	
CC03	Demonstrate adult female perineal care.	
CC04	Demonstrate adult male perineal care.	
CC05	Demonstrate adult female catheter care.	
CC06	Demonstrate adult male catheter care.	
CC07	Demonstrate a bed shampoo & hair care.	
CC08	Demonstrate application& disposing of an adult brief.	
CC09	Review Safety & Infection Control guidelines with bed bath, shower, tub bath & whirlpool.	
DD	NUTRITIONAL NEEDS	
DD01	Identify general principles of basic nutrition.	
DD02	Identify basic nutrition & therapeutic diets.	
DD03	Apply concepts when assessing patients for feeding deficits & alterenative nutrition.	
DD04	Assess cultural variations in a patient's/resident's diet.	
DD05	Demonstrate passing of supplements & nourishments.	
DD06	Demonstrate changing the patient's/resident's water.	
DD07	Assist & demonstrate feeding a patient with/without assistive devices.	
DD08	Measure & document accurate Intake & Output.	
DD09	Measure & document accurate meal percentages.	
DD10	Assess patients/residents for eating problems.	
	70 - HUMAN GROWTH & DEVELOPMENT	
EE	NORMAL GROWTH & DEVELOPMENT (INFANT TO ADULT)	
EE01	Define & spell terms dealing with Human Growth & Development.	
EE02	Describe changes occurring with sperm & ovum during fertilization.	
EE03	Critique positive signs of pregnancy.	
EE04	Discuss major events of embryo/fetal stages of development.	

EE05	Investigate developmental & function of placental & umbilical cord.	
EE06	Differentiate fetal circulation from mother's circulation.	
EE07	Identify diagnostic tests & techniques used during prenatal/postpartum with mother & infant.	
EE08	Investigate types of normal births.	
EE09	List reportable "observations" for a woman in the prenatal period.	
EE10	Recognize S&S of "urinary retention" in postpartum patient.	
EE11	Review post-op care for mother & newborn infant.	
EE12	Describe the stages of human growth & development based on Maslow's Hierachy of Needs & Erikons's Task of Personality Development. (*also covered in HEA 231).	
EE13	Describe major developmental tasks for each age group.	
EE14	Recognize normal growth & development for each age group.	
EE15	Discuss role of parents & siblings in normal growth & development.	
EE16	Assess safety concerns and maintaining a safe environment for normal growth & development.	
EE17	Measure infant's height, weight, chest & head circumference & calculate Apgar scores.	
EE18	Discuss role of family during normal growth & development of the infant into adulthood.	
EE19	Identify safety concerns with each age group.	
FF	GERIATRIC CARE	
FF01	Assess normal biological aging changes.	
FF02	Identify effects of normal aging on the patient/resident, their families & their support systems.	
FF03	Analyze mental changes/illness & how it affects the aging patient/resident.	
FF04	Assess the stages of Dementia & care given for behaviors.	
FF05	Demonstrate appropriate communication skills/techniques including reality orientation, validation therapy & reminiscing with patients/residents.	
FF06	Relate long term care to the aging patient/resident.	
FF07	Formulate safety concerns & guidelines for mandated reporting in elderly care.	
FF08	Identify & compare types of Elder Abuse per Act 14 of 1997 (Nurse Aide resident/patient Abuse Prevention Training Act).	
FF09	Assess signs & symptoms of Elder Abuse.	
FF10	Assess guidelines to prevent patient/resident abuse, neglect, exploitation & improper use of restraints.	
FF11	Formulate methods or strategies to prevent Elder Abuse (both reportable & non-reportable injuries).	
FF12	Critique mental health & social services available to the aging patient/resident & their families.	

FF13	Define concepts of sexuality in the aging patient/resident & how physical illness/disabilities can interfere with this normal process.	
GG	DEATH AND DYING	
GG01	Identify & define terms dealing with death & dying.	
GG02	Compare five stages of grief (E. Kubler-Ross).*	
GG03	Identify the role of a health care worker & family members in the dying process.	
GG04	Differentiate between Hospice & Palliative Care.	
GG05	Assess physical & biological changes as death approaches.	
GG06	Demonstrate post-mortem care.	
GG07	Critique cultural & religious differences that influence a person's attitude concerning death.	
0	80-90 - MEDICAL PRACTICES & PROCEDURES	
HH	COLOSTOMY CARE	
HH01	Investigate terms dealing with Colostomy Care.	
HH02	Review structures involved with a Colostomy, Ileostomy & Urostomy.	
HH03	Compare guidelines for assessing a stoma & colostomy contents.	
HH04	Demonstrate routine stoma care.	
HH05	Demonstrate changing & emptying a colostomy/ileostomy bag.	
HH06	Formulate infection control guidelines to be used with colostomy care.	
II	INFECTION CONTROL	
II01	Define & spell terms dealing with Infection control	
II02	Compare types of microorganisms.	
II03	Describe methods used to identify microorganisms.	
II04	Formulate methods infections may be spread (Chain of Infection).	
II05	List predisposing causes of disease.	
II06	Differentiate between "acute" & "chronic" diseases.	
II07	Describe & differentiate between "universal precautions", "medical aseptic" & "standard precautions" in providing quality care.	
II08	Identify "Immune Response" & types of immunities in the human body.	
II09	Demonstrate terminal cleaning of a patient's unit &/or examination room.	
II10	Demonstrate proper hand washing technique.	
II11	Demonstrate putting on & removing contaminated gloves.	
II12	Demonstrate putting on & removing contaminated gown, gloves & mask (PPEs).	
II13	Demonstrate disinfection of nondisposable equipment.	
II14	Demonstrate double bagging technique.	

II15	Describe patient's environment - free from unused equipment, insects, and the general public..	
II16	Identify & explain isolation & reverse isolation techniques.	
II17	Arrange equipment in patient's room.	
II18	Demonstrate correct use of a patient bed.	
II19	Explain a patient's call bell system.	
JJ	FIRST AID AND SAFETY I	
JJ01	Define & spell terms dealing with general First Aid & Safety.	
JJ02	Demonstrate knowledge of SDS forms.	
JJ03	Recognize & "assess" emergency situations that require care.	
JJ04	Discuss "Good Samaritan Act".	
JJ05	Identify signs of common emergency situations &/or disasters & prevention methods.	
JJ06	Demonstrate steps to activate EMS.	
JJ07	Demonstrate care for burns.	
JJ08	Demonstrate care for lacerations with non-sterile & sterile dressings.	
JJ09	Demonstrate splinting of broken bones.	
JJ10	Wrap an ace bandage (RICE).	
JJ11	Apply disposable ice pack.	
JJ12	Demonstrate control "bleeding" by direct pressure.	
JJ13	Demonstrate care of insect bites.	
JJ14	Demonstrate care of a animal bite.	
JJ15	Demonstrate care of an ingested poison.	
JJ16	Demonstrate care for shock.	
JJ17	Demonstrate care for fainting.	
JJ18	Demonstrate care for a stroke/heart attack or seizure victim.	
JJ19	Demonstrate care of a foreign particle in the eye.	
JJ20	Differentiate hyperthermia & hypothermia & care given for each.	
JJ21	Apply concepts & demonstrate the recovery position.	
JJ22	Demonstrate use of a fire extinguisher & fire prevention (PASS).	
JJ23	Perform Heimlich Maneuver.	
JJ24	Perform clearing airway of conscious/unconscious adult & guidelines for use of artificial airways.	
JJ25	Perform CPR on an adult victim.	
JJ26	Follow work place standards (OSHA, CDC, WHO, & Dept. of Health).	
JJ27	Conduct an "inspection" for safety hazards (OSHA) including the use of lock out devices.	
JJ28	Establish emergency evacuation procedures.	

JJ29	Demonstrate documentation of first aid care given.	
JJ30	Inventory & stock a first aid kit.	
JJ31	Maintain safety checks on all equipment & report nonfunctioning equipment to a licensed nurse.	
JJ32	Review career options when dealing with First Aid & Safety.	
KK	SURGICAL CARE	
KK01	Define & spell terms dealing with Surgical Care.	
KK02	Analyze types of anesthesia.	
KK03	Differentiate patient positions to be draped.	
KK04	Assist in draping a patient.	
KK05	Apply concepts when caring for tubes in the body.	
KK06	Demonstrate opening a sterile package.	
KK07	Demonstrate setting up a sterile field/tray.	
KK08	Demonstrate putting on & removing sterile gloves.	
KK09	Assist with shaving operative site.	
KK10	Demonstrate post-op breathing exercises.	
KK11	Demonstrate post-op leg exercises.	
KK12	Demonstrate applying anti-embolus or elastic stockings stockings.	
KK13	Demonstrate making a surgical bed.	
KK14	Review career options in Surgical Care.	
LL	PHYSICAL THERAPY CARE	
LL01	Define & spell terms dealing with Physical Therapy care.	
LL02	Identify& assess self care abilities according to the patient's/resident's capabilities for making personal choices.	
LL03	Assist or encourage the patient/resident to become independent with ADLs.	
LL04	Identify & list types of Physical Therapy & equipment used..	
LL05	Assess risk factors involving skin breakdown & impairment caused by improper application of assistive devices.	
LL06	Demonstrate correct use of a gait belt.	
LL07	Demonstrate correct use of a transfer disk.	
LL08	Demonstrate ambulation with a standard cane, quad cane, walker & crutches (*discussed in HEA 232).	
LL09	Demonstrate proper fit & care of prosthetic, orthotic & positioning devices.	
LL10	Identify & describe Theraband care and demonstrate Theraband techniques.	
LL11	Assist patient /resident in a bowel/bladder retraining program.	

LL12	Review career options in Physical Therapy.	
MM	SUB ACUTE CARE	
MM01	Define & spell terms dealing with sub acute care.	
MM02	Interpret the purpose of sub acute care.	
MM03	Differentiate between acute care, sub acute care, and long term care & patients/residents found in each.	
MM04	Compare the Health Care Worker's role in each area.	
MM05	Demonstrate Capillary Refill.	
MM06	Demonstrate Pulse Oximeter.	
MM07	Demonstrate assessments of dressings.	
MM08	Assess pain level using a pain scale.	
MM09	Demonstrate collecting different types of specimens	
NN	PHARMACOLOGY	
NN01	Define & spell terms dealing with Pharmacology.	
NN02	Intrepret what a drug (agent) is & sources.	
NN03	Outline drug standards, legislation & enforcement agencies in the profession.	
NN04	Discuss & compare factors influencing drug absorption, distribution & elimination.	
NN05	Differentiate methods of calulating and administering drugs/medications.	
NN06	Compare & critique drug classifications.	
NN07	Formulate special considerations when administering pharmacological agents.	
NN08	Review career options in Pharmacology.	
OO	PHYSICAL EXAMINATIONS & ASSESSMENTS	
OO01	Identify, define & spell terms & abbreviations dealing with Physical Examinations.	
OO02	Compare the basic equipment used in a different types of physical exams.	
OO03	Analyze the role & responsibilities of the health care worker during a physical exam.	
OO04	Identify & demonstrate draping patients for various exam positions.	
OO05	Demonstrate assisting with Physical Examination.	
OO06	Assess skin integrity.	
OO07	Assess patient's mental status.	
OO08	Assess patient's breath sounds.	
OO09	Assess patient's apical pulse.	
OO10	Complete a patient medical history.	
OO11	Demonstrate use of an Otoscope.	
OO12	Demonstrate use of an Ophthalmoscope.	

OO13	Demonstrate use of Tuning Fork (hearing).	
OO14	Perform a visual acuity & audiometer test.	
OO15	Demonstrate applying a cold or warm (heat) compress (moist or dry).	
OO16	Assess physical conditions requiring the use of heat & cold applications.	
OO17	Formualte safety concerns related to application of heat & cold (dry or moist) applications.	
OO18	Review career options in various clinical settings that complete physical examinations.	
PP	PREPARATION FOR CERTIFIED EKG/ECG TECHNICIAN	
PP01	Demonstrate Knowledge of the conduction system of the heart.	
PP02	Understand legal & ethical resposibilities of EKG technician.	
PP03	Demonstrate knowledge of infection control/chain of infection.	
PP04	Demonstrate knowledge of fundamentals of electrocardiogram.	
PP05	Prepare patients for EKG and tracings.	
PP06	Assess proper lead placement & understand its importance in relation to an accurate EKG tracing.	
PP07	Demonstrate operating an EKG machine.	
PP08	Recognize normal sinus rhythm.	
PP09	Demonstrate knowledge of cardiovascular agents & types of stress tests.	
PP10	Demonstrate knowledge of an MI & Ischemia.	





























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