Statement of Necessity and Rule Summary Long-Term Care Nursing Assistant Training Program

Statement of Necessity.

The proposed rule change is necessary to provide Long-Term Care Nursing Assistant Training Programs, particularly those in rural areas, the flexibility to hire classroom instructors that may not meet the minimum requirement of at least one (1) year of long term care experience in the last five (5) years. By allowing the long-term care education course approved by the Division of Provider Services and Quality Assurance (DPSQA) to substitute for the above state minimum requirement, we are affording Nursing Assistant Training Programs some flexibility in their hiring decisions.

In addition, it necessary to revise the Long-Term Care Nursing Assistant Training Program curriculum in order to reflect current best practices.

Rule Summary.

- 1. Section VI of the Rules for the Arkansas Long Term Care Facility Nursing Assistant Training Program is being amended to allow Long-Term Care Nursing Assistant Training Programs to hire classroom instructors that may not meet the minimum requirement of at least one (1) year of long-term care nursing services experience within the last five (5) years, provided that the classroom instructor completes the long-term care education course approved by DPSQA. This provides training programs, especially rural training programs, the ability to recruit instructors that may not meet the minimum requirement of having at least one (1) year of long-term care experience in recent years, since this long-term care education course will be offered as a substitute for this requirement.
- 2. Long-Term Care Nursing Assistant Training Program curriculum has been updated to reflect current best practices to include lesson plans on resident rights, protecting the profession (specifically the content on reporting abuse, neglect, and misappropriation), and the lesson plan related to Cognitive Impairment/Alzheimer's/Dementia (specifically the content on the person-centered approach to caring for residents with Alzheimer's and Dementia). The curriculum has also been updated to remove content related to three skills that are no longer part of the Certified Nursing Assistant (CNA) scope of practice, including feeding using a syringe, checking for impaction, and performing an enema. The Works Cited page on the "proposed" version of the curriculum lists the sources used to update the curriculum to reflect current best practices.

This draft is a working document. All information contained herein is subject to change and may differ substantially from the final document. The information contained in this document should not be considered the position or views of the agency or the Governor.

NOTICE OF RULE MAKING

The Office of Long-Term Care of the Division of Provider Services & Quality Assurance hereby issues, for a thirty-day public comment period, a notice of rulemaking for the following proposed medical assistance rule(s) under one or more of the following chapters, subchapters, or sections of the Arkansas Code: §§ 20-10-701 et seq., 20-76-201, 20-77-107, and 25-10-129. This notice revises and supersedes the notice published in the Arkansas Democrat-Gazette on April 13-15.

Effective August 1, 2019:

- 1. Section VI of the Rules for the Arkansas Long Term Care Facility Nursing Assistant Training Program is being amended to allow Long-Term Care Nursing Assistant Training Programs to hire classroom instructors that may not meet the minimum requirement of at least one (1) year of long-term care nursing services experience within the last five (5) years, provided that the classroom instructor completes the long-term care education course approved by DPSQA. This provides training programs, especially rural training programs, the ability to recruit instructors that may not meet the minimum requirement of having at least one (1) year of long-term care experience in recent years, since this long-term care education course will be offered as a substitute for this requirement.
- 2. Long-Term Care Nursing Assistant Training Program curriculum has been updated to reflect current best practices to include lesson plans on resident rights, protecting the profession (specifically the content on reporting abuse, neglect, and misappropriation), and the lesson plan related to Cognitive Impairment/Alzheimer's/Dementia (specifically the content on the person-centered approach to caring for residents with Alzheimer's and Dementia). The curriculum has also been updated to remove content related to three skills that are no longer part of the Certified Nursing Assistant (CNA) scope of practice, including feeding using a syringe, checking for impaction, and performing an enema. The Works Cited page on the "proposed" version of the curriculum lists the sources used to update the curriculum to reflect current best practices.

The proposed rule is available for review at the Division of Provider Services & Quality Assurance, 5th Floor Donaghey Plaza South Building, 7th and Main Streets, P. O. Box 1437, Slot S530, Little Rock, Arkansas 72203-1437. You may also access and download the proposed rule on the Legal Notices website at https://humanservices.arkansas.gov/resources/legal-notices. Public comments must be submitted in writing at the above address or at the following email address: ORP@dhs.arkansas.gov. All public comments must be received by DHS no later than May 18, 2019. Please note that public comments submitted in response to this notice are considered public documents. A public comment, including the commenter's name and any personal information contained within the public comment, will be made publicly available and may be seen by various people.

If you need this material in a different format, such as large print, contact the Office of Rules Promulgation at 501-320-6428.

The Arkansas Department of Human Services is in compliance with Titles VI and VII of the Civil Rights Act and is operated, managed and delivers services without regard to religion, disability, political affiliation, veteran status, age, race, color or national origin.

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Craig Cloud, Director Division of Provider Services & Quality Assurance

Rules and Regulations

for the

Arkansas Long Term Care Facility

Nursing Assistant Training Program

Arkansas Department of Human Services
Division of Medical Services Provider
Services & Quality Assurance
Office of Long Term Care
1992

(Revised July 27, 2011 July 1, 2019)

Section VI QUALIFICATIONS OF INSTRUCTORS

A. <u>Primary Instructor (PI)</u>

- 1. The Primary Instructor shall be a Registered Nurse currently licensed in Arkansas, or holding a multi-state privilege to practice. If the Registered Nurse moves from a Compact state to Arkansas, the Registered Nurse shall meet the requirements for licensure in Arkansas as established by the Arkansas State Board of Nursing. The Registered Nurse shall not be employed or act as an Instructor if the Registered Nurse's license to practice has any current disciplinary action on the license by the licensing entity or authority.
- 2. The Primary Instructor must possess a minimum of two (2) years nursing experience including at least one (1) year of long term care nursing services within the last five (5) years. Experience may include, but is not limited to, employment in a nursing assistant education program or employment in or supervision of nursing students in a nursing facility or unit, geriatrics department (excluding geriatric psychiatry), long-term acute care hospital, home care, hospice care or other long-term care setting.
- 3. In a facility-based program, the training of nursing assistants may be performed under the general supervision of the Director of Nursing (DON), who is prohibited from performing the actual training (unless replacement DON coverage is provided).
- 4. An individual who will be the Primary Instructor and meets the above criteria may submit the Application for Program Approval (Form DMS-724) identifying their qualifications to teach. This must include nursing experience, supervisory experience, teaching experience and/or certificate of attendance in an instructor workshop.

B. Primary Instructor Responsibilities

- 1. There must be one, and only one, Primary Instructor for each course. All questions and correspondence referring to the course will be directed to this person. The PI should participate in the planning of each lesson/teaching module including clinical instruction whether or not the PI teaches the lesson.
- 2. The Primary Instructor of a nursing assistant training program shall be responsible for supervision of the program and ensuring that the following requirements are met:
 - (a) Course objectives are accomplished.

- (b) Only persons having appropriate skills and knowledge are selected to conduct any part of the training. Each instructor shall be monitored and evaluated during classroom, learning laboratory and clinical training whenever new material is being taught and at periodic intervals to include, but not be limited to, first training calls, following any complaint on a specific instructor and at least annually. Performance reviews of instructors must be documented and maintained.
- (c) The provision of direct individual care to assigned residents by a trainee is limited to appropriately supervised clinical experience. Instructors, not unit or facility staff, are expected to function as supervisor of trainees while in clinical areas and providing resident care.
- (d) Each trainee shall demonstrate competence in clinical skills and fundamental principles of resident care. The task performance record (skills check-off) must be approved by the Primary Instructor who must sign or initial all final skills check-off records.
- (e) Records are kept to verify the participation and performance of each trainee in each phase of the training program. The satisfactory completion of the training program by each trainee shall be attested on each trainee's record.
- (f) Each trainee is issued a certificate of completion within ten (10) calendar days of course completion and as described in Section IV(B) (7) of these regulations.

C. Additional Instructors/Trainers

- 1. Instructors may use other qualified resource personnel from the health field as guest instructors in the program to meet the objectives for a specific unit. Examples are pharmacists, dietitians, social workers, sanitarians, advocates, gerontologists, nursing home administrators, etc. Guest instructors must have a minimum of one (1) year of experience in their respective fields and must not have current disciplinary action by their respective regulatory board.
- 2. Registered Nurses or Licensed Practical Nurses may be used to provide classroom and skills training and supervision. They must be under the general supervision of the Primary Instructor (all final skills check off reviews must be approved by the Primary Instructor), currently licensed in Arkansas or holding a multi-state privilege to practice, and have a minimum of one (1) year of long-term care experience. If the Registered Nurse or Licensed Practical Nurse moves from a Compact state to Arkansas, the Registered Nurse or Licensed Practical Nurse shall meet the requirements for licensure in Arkansas as established by the Arkansas State Board of Nursing. The Registered Nurse or Licensed Practical Nurse shall not be employed or act as an Instructor if the Registered Nurse's or Licensed Practical Nurse's license to practice has any current disciplinary action on the license by the licensing entity or authority. As a classroom instructor, the in dividual must be currently licensed in Arkansas or hold a multi-state privilege to practice, be under the general supervision of the Primary Instructor (all final skills check-off reviews must be approved by the Primary Instructor), and:
 - (a) Have two (2) years of nursing experience including at least one (1) year of long term care nursing services experience within the last five (5) years or
 - (b) Complete the approved long-term care education course approved by the Division of Provider Services and Quality Assurance, as a substitute for the (1) year of long term care nursing home experience.

If the Registered Nurse or Licensed Practical Nurse moves from a Compact state to Arkansas, the Registered Nurse or Licensed Practical Nurse shall meet the requirements for licensure in Arkansas as established by the Arkansas State Board of Nursing. The Registered Nurse or Licensed Practical Nurse shall not be employed or act as an Instructor if the Registered Nurse's or Licensed Practical Nurse's license to practice has any current disciplinary action on the license by the licensing entity or authority.

3. The Application of Program Approval (Form DMS-724) shall be used to identify each additional instructor/trainer and their qualifications to teach.



STATE OF ARKANSAS

LONG TERM CARE FACILITY NURSING ASSISTANT TRAINING CURRICULUM



Written by
The Curriculum Committee for the
Nursing Assistant Training Program

July 1988 (Revised July 1992) (Revised July 2006)

For information and implementation of this curriculum contact:

Office of Long Term Care
Division of Medical Services

Department of Health and Human Services Post Office Box 8059 Little Rock, Arkansas 72203

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TO THE NURSING ASSISTANT AND THE RESIDENTS OF LONG TERM CARE FACILITIES

- May we never speak to deceive old people or listen to betray them;
- May we have the wit and wisdom to seek the truth and the fortitude to stand up for their basic human rights;
- May we give recognition for past experiences and memories;
- May we show dignity and self respect for the future;
- May we minister the highest quality of health care to each individual person;
- May we seek to understand the last period of life for which the first was made.

The Curriculum Committee

PART I CLASSROOM TRAINING — 16 HOURS

NOTE: The trainee cannot provide any direct nursing services to residents until completion of Part I.

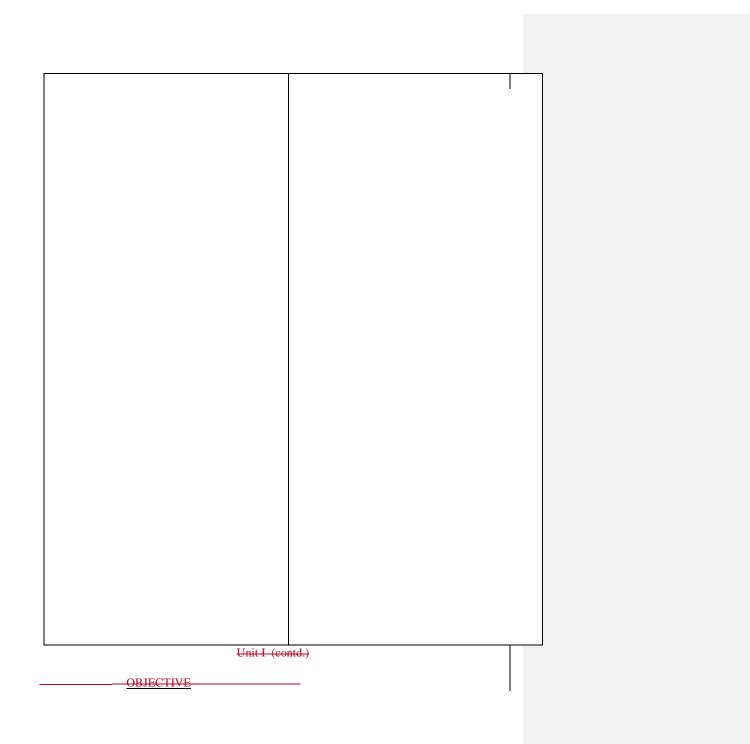
(Theory and Classroom Lab)

Unit I Communication and Interpersonal Skills (2 hours theory/ classroom lab)

OBJECTIVE CONTENT

CONTENT

Discuss the role of the nursing essistant as a	1. The Health Care Team	
Discuss the role of the nursing assistant as a member of the health care team.	1.1 The nursing assistant is a member of	
Hiember of the hearth care team.	The Health Care Team.	
	1.2 See diagram on cover.	
T : . 1 . 11	2. Attitudes/Actions Which Lead to Successful	
List desirable attitudes and actions which will	Performance of a Nursing Assistant	
provide successful job performance for the	2.1 Dependability:	
nursing assistant.	a. Reporting to work on time.	
	b. Minimum absences.	
	c. Keeping promises.	
	d. Completing assigned tasks promptly	
	and quietly.	
	e. Performing tasks you know should be	
	done without being told.	
	2.2 Accuracy in following instructions.	
	2.3 Sensitive to feelings and needs of others.	
	2.4 Personal appearance:	
	a. Appropriate, neat, clean clothing.	
	b. Comfortable, neat, clean shoes of an	
	appropriate style.	
List desirable personal grooming habits for the	c. Personal hygiene.	
nursing assistant.	d. Name tag.	
	e. Watch.	
	f. Ink pen.	
	2.5 Personal health:	
	a. Good nutrition.	
	b. Adequate sleep and rest.	
	c. Good emotional health.	
	d. How to handle stress.	
	d. How to handle stress.	
	3. Goals	
	0.000	
Define the goals of a long term care facility.	3.1 Goals of a long term care facility:	
	a. Provide a safe environment.	
	b. Maintain and promote health.	
	c. Provide a satisfying social	
	environment.	
	3.2 Goals of the nursing assistant:	
	a. Learn to set daily goals consistent	
	with the short and long term goals of	



CONTENT

	1 71 0.0
	the Plan of Care.
	b. Learn to set short and long term persona
	job and career goals.
	4. Communication
Define Communication.	4.1 Definition The sending and receiving of
Define Communication.	messages.
	4.2 Types of communication:
Identify types of communication.	a. Nonverbal Sending a message
identify types of communication.	without words by
	1) Body position & gestures.
	2) Facial expression.
	3) Touch.
	4) Tone of voice.
	b. Verbal Sending a message through
	talking or writing.
	4.3 Attitudes which promote communication:
List attitudes which promote communication.	a. Courtesy.
	,
	b. Keeping emotions under control.
	e. Empathy.
	4.4 Behavior which enhances communication
	between the nursing assistant and the
	residents:
	a. Provide opportunity for resident to
	express thoughts and feelings 1)
	Listen to resident's comments.
	2) Allow enough time for
	communication.
	3) Allow enough time for silent communication
	b. Observe nonverbal behavior during
	interaction
	1) Body position.
	2) Facial Expression. 3) Gestures.
	c. Listen carefully to expressed thoughts
	and feelings and to tone of voice.
	d. Encourage focus on resident concerns
	1) Don't criticize other staff.
	2) Be responsive to resident's needs.
	/\ Re reconcive to recident's needs

2) 6.16 - 1 - 4 - 1 - 4 - 6
3) Self understanding on part of
nursing assistant.
I

<u>OBJECTIVE</u>	CONTENT
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4.5 Communicating with resident's friends and family: a Factors which promote good interpersonal relationships with resident's family and friends 1) Kindness. 2) Patience. 3) Empathy. 4) Listening to family members. 5) Not interfering in private family business. b Restrictions in information given to families 1) One designated individual (usually the charge nurse) communicates such information as diagnosis, doctor's orders, medical status. 2) Maintain confidentiality in communicating with family. e Inappropriate behavior or ecommunication between resident, family, and staff may be due to 1) Family's feelings of anger, guilt at being institutionalized. 3) Concerns about money, pain, the future, separation from loved ones, etc. 4.6 Information the nursing assistant shall report to charge nurse: a Information about a resident that could result in harm. b Any change in resident's behavior or physical condition.	<u>OBJECTIVE</u> <u>CONTENT</u>	
	communication between resident, family and	family: a Factors which promote good interpersonal relationships with resident's family and friends 1) Kindness. 2) Patience. 3) Empathy. 4) Listening to family members. 5) Not interfering in private family business. b Restrictions in information given to families 1) One designated individual (usually the charge nurse) communicates such information as diagnosis, doctor's orders, medical status. 2) Maintain confidentiality in communicating with family. c Inappropriate behavior or communication between resident, family, and staff may be due to 1) Family's feelings of guilt or grief at institutionalizing the resident. 2) Resident's feelings of anger, guilt at being institutionalized. 3) Concerns about money, pain, the future, separation from loved ones, etc. 4.6 Information the nursing assistant shall report to charge nurse: a Information about a resident that could result in harm. b Any change in resident's behavior or

	4.7 Using mechanical devices to promote
	communication:
	a. Answering call signals
	1) Answer as soon as call light goes
	on. 2) Turn off call signal upon entering
	the resident's room.
	the resident's room.
-Identify steps for answering resident's call	
signal.	
orginar.	

<u>OBJECTIVE</u>	CONTENT

	3) When finished helping the resident, replace call signal where it can be reached (OLTC Regulation). b. Techniques for using phone or intercom - 1) Identify your area.
	2) Identify yourself and your position.
	3) Speak slowly and clearly.
	4) When taking a message, write it down and who it is from. 4.8
	Communicating and assisting the vision impaired resident:
	a. Identify yourself when approaching
List steps to communicate with the vision	the resident and when you are
impaired resident.	leaving.
	b. Recognize the use of light touch on
	the arm or shoulder to get attention. c. Objects (furniture, personal items,
	etc.) are not to be moved or changed.
	d. Use descriptions when you talk about
	_
	1) Color.
	2) Size.
	3) Texture. 4) Location.
	e. Serve as a sighted guide – 1) Offer
	resident your elbow.
	2) Allow resident to hold your arm.
	3) Tell resident when approaching steps/stairs.
	f. If assisting resident in seating is
	requested, place resident's hand on
	seat of chair.
	4.9 Communicating with the hearing impaired: a. Place yourself where the resident can
	see you and establish eye contact and
	move closer to the resident if
List steps communicating with the hearing	necessary.
impaired resident.	b. Speak slowly.
	1

<u>OBJECTIVE</u>	<u>CONTENT</u>
1	

<u>OBJECTIVE</u>	CONTENT

<u>OBJECTIVE</u>	CONTENT
Describe techniques for communicating with the resident who cannot speak.	 Speak clearly using a moderately loud voice, avoid shouting. Sit or stand with the light above or toward you. Use body language as needed to emphasize your message. Be patient, friendly, kind, and do not patronize. 4.10 Communicating with the resident who cannot speak or has difficulty speaking: Agree upon meaning of signals to be used (i.e. one for yes, two for no) — 1) Eye blinking. Hand squeezes. 3) Head nodding. Use communication flash cards/board. Verify resident's communication. Share with other team members the methods used to communicate with the resident. 4.11 Communicating with a demanding/angry resident: Be courteous. Be in control of your emotions. Be a good listener. Be a good listener. Be a careful, non judgmental observer. 4.12 NEVER act or appear condescending to a resident: DO NOT "talk down". Address the resident by name. Treat the resident as an adult. 4.13 Respecting confidentiality in communication:

Define Confidentiality.	a. Confidentiality means keeping residents personal information private.
	r · · · · · · ·

<u>OBJECTIVE</u>		CONTENT
	Unit I (contd.)	

1	
List examples of appropriate and	b. DO NOT discuss personal
inappropriate use of resident information.	information with 1)
mappropriate to a resident in annual in	Another resident.
	2) Relatives of friends of the relative.
	3) Representatives of the news
	media.
	4) Fellow workers, except when in
	conference.
	5) One's own family or friends.

<u>OBJECTIVE</u>	<u>CONTENT</u>

Unit II Infection Prevention and Control (2 hours theory/classroom lab)

OBJECTIVE CONTENT

OBJECTIVE

CONTENT

Identify reasons why infection prevention	1. Infection Control
and control is important.	1.1 Practices which help reduce the number and
	hinder the transfer of disease producing
	microorganisms from one person to another,
	or from one place to another may be called
	infection control.
Identify practices which hinder the spread	1.2 Infection control practices are important
of infection.	because:
	 a. Microorganisms are always present in
	the environment.
	b. Some of these microorganisms can
	cause disease (pathogens).
	c. Elderly people and individuals with
	chronic disease are often more
	susceptible to pathogens.
	d. Reducing the number of
	microorganisms and hindering their
	transfer increases the safety of the
	environment.
	1.3 Conditions needed for growth of
Name conditions needed for	microorganisms:
microorganisms growth.	a. Nourishment.
	b. Moisture.
	c. Usually warm temperature.
	d. Usually air.
	e. Usually darkness.
	1.4 Ways microorganisms spread:
List ways microorganisms spread.	a. Direct contact with a person who carries
	it or has the infection.
	b. Indirect contact Touching objects
	contaminated by a person with
	infection, taking in food or other
	, ,

OBJECTIVE

Name the single most important infection control practice.

List infection control practices which hinder the spread of infection.

substances which have been contaminated.

1.5 Practices which hinder the spread of infections:

a. Infection control practices Washing your hand WASHING YOUR HANDS!!!

Washing your hands is the single most important control practice.

b. Cleaning the resident's unit.

Identify and demonstrate measures of handwashing.	e. Handling bed linen correctly. d. Disposing of contaminated articles correctly. e. Cleanliness of self and resident. 2. Handwashing 2.1 Reasons for good handwashing: a. Everything you touch has germs on it. b. In your work you use your hands constantly. e. Our hands carry germs from resident to resident and from resident to you. Washing your hands will help prevent this transfer of germs. d. Handwashing is the first line of defense against spreading microorganisms. 2.2 Handwashing routine: (refer to procedure #9 in the Appendix) a. Wash your hands before and after contact with each resident (OLTC Regulation). b. Use soap dispenser rather than bar soap if available. e. Use enough soap to produce adequate lather. d. Vigorous rubbing over surface of hands helps remove microorganisms. e. Hold your hands lower than you elbows while washing. f. Rinse from the clean to dirty. Elbows (clean) to fingertips (dirty). g. Rinse your hands well after washing and dry thoroughly with paper towel.

OBJECTIVE

	h. The water faucet is always considered contaminated. Use paper towels to turn faucet off.
List three objectives of universal precautions for blood and body fluids.	3. Universal Precautions for Blood and Body Fluids 3.1 Objectives: a. To minimize contact with blood and body fluids of ALL residents treated by the facility. b. To minimize the likelihood of

<u>OBJECTIVE</u> <u>CONTENT</u>

OBJECTIVE

List and describe universal precautions to be used when earing for a resident with potentially infectious conditions.

- transmission of specific blood borne organisms such as Hepatitis B and Human Immunodeficiency Virus (HIV).
- To help achieve a consistent application of infection control principle.

3.2 Universal Precautions:

- a. The blood and body fluids of all residents regardless of their diagnosis or isolation precaution status shall be considered POTENTIALLY INFECTIOUS.
- b. These universal precautions shall include but are not limited to the following procedures—
 - 1) Hands should always be washed before and after contact with residents. Hands should be washed even when gloves have been used. If hands come in contact with blood, body fluids or human tissue, they should be immediately washed with sorp and water.
 - 2) Gloves should be worn when contact with blood, body fluid, tissues or contaminated surfaces are anticipated. Gloves shall be changed after each resident contact. Gloves should be readily available.
 - 3) Mask eye protection and other protective clothing should be worn

CONTENT

OBJECTIVE

	during procedures which are likely to generate splattering of body fluids. 4) To minimize the need for emergency mouth to mouth resuscitation bags, or other ventilation devices should be strategically located and available for use in areas where the need for resuscitation is predictable.

OBJECTIVE

1

	5) Blood spills, urine, feces and sputum shall be cleaned up promptly with a disinfectant solution. 6) All specimens should be put in a well constructed container with a secure lid to prevent leaking during transport. Contamination of the outside of the container shall be avoided during collection. 7) There are disease specific isolation precautions. The charge nurse will instruct the nursing assistant on them at the time of need.
State reasons for using isolation practices.	4.1 Residents with certain types of infections may be separated from other residents to: a. — Keep the germs that cause disease isolated in the resident's unit where they can be destroyed or specially handled. b. Protect persons outside the resident's room from contact with germs. 4.2 Terms associated with isolation: a. Contaminated any article that is in contact with the resident in the isolation unit is considered contaminated (dirty with germs). b. Clean means uncontaminated; refers to all articles and places that have not

OBJECTIVE

been contaminated by contact with pathogens. 4.3 Methods of isolation: a. There are diseases specific isolation methods and the charge nurse will give instructions to implement them.

OBJECTIVE

Unit II (contd.)

CONTENT 4.4 (echniques: rocedure #45 in the Appendix) following precautions may Identify and demonstrate measures of used isolation: 1) Preparing the unit—caution signs 1) Preparing the unit. will be placed on the door of the 2) Isolation handwashing. isolation room as an alert (OLTC 3) Gowning/gloving/masking. Regulation). Disposable dishes and utensils will be provided at meals. Double bagging linen and trash before carrying out of room. 3) Gowns, gloves and/or masks will be worn: Gowns are indicated if soiling of clothes is likely or to prevent cross contamination of clothing.

	5) Special handwashing techniques.
Unit III Safety and E	mergency Procedures (4
	/classroom lab)
ORIECTIVE	CONTENT

	1. Employee Safety
Define body mechanics as it applies to the	1.1 Body Mechanics:
nursing assistant.	a. Definition Special way of standing and
	moving one's body. The term body
	mechanics is commonly used to describe
	the body movements by the staff when
	they move residents and/or objects.
	b. Purpose –
Identify the purpose of good body	1) To make the best use of strength
mechanics.	and avoid fatigue. By using good
medianes.	body mechanics you can prevent
	injuries, e.g., back strain and or
	torn ligaments/muscles.
	2) Good body mechanics on the part
	of the nursing assistant decreases
	the chance of injury.
	c. General Rules –
	1) Use as many large muscles or
Identify and demonstrate rules of body	groups of large muscles as
mechanics.	possible:
	-Use both hands rather than que
	hand to pick up a heavy object.
	-Use the large muscles in your
	legs when picking up a heav y
	object instead of smaller bac k
	muscles.
	-Squat down, bending your knees.
	Keep your back straight and
	raise up, using your leg muscles,
	NEVER bend over at the waist to
	lift heavy objects.
	2) Always stand erect. Good posture
	is essential to good body
	mechanics.
	3) When lifting, your feet should be
	approximately with the width of
	your shoulders, distance apart (at
	least 12 inches). This gives a broad
	base of support.

	Unit III (contd.)	
ODIECTIVE		CONTEN

	4) Be as close as possible to what
	you are lifting or moving. Don't
	reach and try to lift or move an
	object.
	5) Use your arms to support the
	object. The muscles of the legs
	actually do the job of lifting NOT
	the muscles of your back.
	6) When doing work, always work
	with the direction of your efforts
	not against them. Avoid twisting
	your body as much as possible.
	7) If you think the object is too
	heavy to lift, then get help. Don't
	try to lift it alone.
	8) Always move residents who
	cannot assist you by two people.
	It is easier on the resident
	physically and prevents you from
	being injured.
	9) Lift smoothly to avoid strain.
	Always count "one, two, three"
	with the person you are working
	with. Work in unison. Do this
	with the resident.
	10) When changing the direction of
	your movements:
	-pivot.
	-turn with short steps.
	turn your whole body.
	,,,,,,,,
	2. Resident Safety
	2.1 Reasons for safety precautions for the
	elderly; increased chance of accidents due to:
Identify reasons for safety precautions for	a. Mental confusion.
the residents.	b. Impaired mobility.
the residents.	c. Diminished senses (sight, hearing,
	touch, taste, smell).
	2.2 Safety precautions the nursing assistant
	should take to help residents:
	<u> </u>

Identify the basic safety steps the nursing	a. Prevent falls
assistant must take to prevent falls.	1) Have bed rails up as needed and
Provide the provid	bed in lowest position.
	ood in 10 west position.

OBJECTIVE CONTENT

	2) Resident should wear shoes or
	slippers with non-skid soles.
	3) Have shoelaces tied.
	4) Avoid long gowns or robes which
	may trip resident.
	5) Throw rugs should not be used.
	6) All liquid spills should be wiped
	dry immediately.
	7) Encourage use of handrails.
	8) Canes and walkers should have
	good non s<mark>l</mark>ip tips.
	9) Use caution when skin and bath
	b. oils are used because it makes
	people and tubs slippery.
	10) Assistance tems such as shower
	chair and raised toilet seat may
	prevent falls for residents with
	limited mobility.
	11) Resident should be instructed to
	ring the call bell for assistance
	rather than climbing over bed
	Prevent burns
	1) Assist a confused person when he
Identify the basic steps the nursing	is given hot liquids to drink.
assistant must take to prevent burns.	2) Bath water must be checked to
	insure it is a safe temperature
	before the resident gets in the tub.
	3) Confused residents must be
	watched while in tub or shower so
	they don't turn on hot water,
	resulting in burns.

4) A confused person must be supervised when he smokes. 5) Any equipment which produces heat must be carefully watched when in use. Elderly people sometimes have decreased sensation and may not feel that the skin is being burned.

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Identify the basic safety steps the nursing	c. Prevent falls from bed, chairs,
assistant must take to prevent falls.	wheelchairs -
	1) Restrain resident who is likely to
	fall from bed or chair (per
	physicians order or instruction
	from the charge nurse).
	2) Keep bedrails up.
	3) Lock wheels on bed or
	wheelchair.
	4) When transporting resident in bed,
	geriatrie chair or wheelehair
	"drive safely", slowly,
	approaching corners with caution
	with resident facing front.
	5) Use transfer belt or hold resident
	securely when transferring
	between bed and chair.
	d. Prevent choking –
Identify basic steps the nursing assistant	1) Make sure that food is cut or
must take to prevent choking.	chopped in small enough pieces
	for resident to swallow.
	2) Monitor the portions of food put
	into the resident's mouth at one
	time.
	e. Prevent ingestions of harmful
	substances - Do not leave potentially
	poisonous or harmful substances at the
	bedside or places accessible to the
	residents (liquid soaps, skin
	medications).
	2.3 Safety precautions for oxygen use:

Identify basic safety precautions for oxygen use.	 a. Precautions for oxygen safety should be posted outside the room where it is being used. b. Limit any situations which might start a
	fire because oxygen supports combustion.
	c. No smoking or open flame.
	d. Electrical equipment should be grounded.
	e. If an oxygen tank is used, it should be stabilized so it does not fall over.

CONTENT

<u>OBJECTIVE</u>

	3. Airway Obstruction
Name causes of airway obstruction.	3.1 Most frequent causes of airway obstruction:
	a. Elevated blood alcohol level.
	b. Upper and lower denture slippage.
	c. Large, unchewed pieces of food.
	d. Decreased swallowing ability due to
	weakness in throat muscles.
	e. Laughing and talking.
List symptoms of possible airway	3.2 Partial obstruction:
obstruction.	a. Resident is able to take in and exhale
	some air.
	b. Results in weak cough.
	c. Causes high pitched sound while
	inhaling.
	d. Increases respiratory difficulty and
	possible cyanosis.
	e. If the victim can speak, cough, or
	breathe, <u>DO NOT INTERFERE</u> .
List symptoms of complete obstruction.	3.3 Complete Obstruction:
Eist symptoms of complete obstruction.	a. Resident is suddenly unable to speak,
	cough, or make any sounds.
	b. Action to aid choking resident (complete
	obstruction). Emergency care must be
	given quickly since brain damage may
Demonstrate the Heimlich Maneuver.	begin within four minutes. The
	emergency action described here is called the abdominal thrust (Red Cross)
	or Heimlich Manduver
	(refer to procedure #26 in the Appendix)
	1) Victim standing or sitting:
	-If feasible, ask the resident if
	he/she is choking.
	no sue is choking.

Be aware that the victim may walk or run away due to fear. Remain calm, give continuous reassurance. Tell the resident you are there to help him/her. Perform per procedure in Appendix. When the resident is sitting, the rescuer stands behind the resident's chair and performs the maneuver in the same manner.

<u>OBJECTIVE</u> <u>CONTE</u>

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	2) Victim lying down:
	-Place resident flat on back.
	-Facing resident, kneel astride
	hips.
	With one of your hands on top of
	the other, place the heal of your
	bottom hand on the abdomen
	slightly above the navel and
	below the rib cage.
	Press into the resident's
	abdomen with a quick upward
	thrust.
	Repeat several times if
	_
	necessary.

Unit IV Promoting Independence/Respecting Resident's Rights (3 hours theory/classroom lab)

OBJECTIVE CONTENT

	1. Promoting Independence 1 I Introduction: a. Everyone needs to feel control over their lives and environment. As people age, many find that their roles as workers and contributing family members diminish as physical capabilities and income declines. b. The best policy is to keep the elderly as an integral part of the community and
Identify services that promote residents' independence.	help them maintain as much independence as possible in the face of increasing difficulty in performing daily activities. 1.2 Resident services: a. The highest level of resident participation should be encouraged. b. Encourage the resident to make their own choice and do things for themselves. c. Share the resident services: c. Share the resident services of themselves. c. Share the resident services of themselves. d. Be open to resident services of the services of responsibility. d. Be open to resident services. Comments from residents and their families should never be ignored. e. Resident councils provide an effective way for residents to meet for discussions and make recommendations regarding
	facility policies, programs, services and other issues.

f. It is important to encourage a resident to attend activities. Activities expand horizons, challenge the mind, body and intellect; provide a way to fight loneliness and depression; encourage independence and individuality.

- g. Report personal dietary preferences of the resident to the charge nurse or dietary manager. With deteriorating sense of smell due to aging effects, presentation of food becomes especially important.
- h. Promote the resident's level of independence in managing Activities of Daily Living
 - 1) Ability to move about the environment independently.
 - 2) Ability to eat independently.
 - 3) Ability to maintain personal hygiene.
 - 4) Ability to dress independently and appropriately.
 - 5) Ability to care for toileting needs.
- 1.3 Fundamental philosophies of promoting independence:
 - a. Recognize and help the resident and family to accept the frail years as a natural and positive part of the life cycle.
 - b. Within the facility, encourage residents to continue with as familiar a lifestyle as possible.
 - c. Provide residents with opportunities for growth by encouraging and taking them to activities.
 - d. Emphasize the involvement of family members that there is still an important roles and place for them in a resident's life. Encourage volunteerism.
 - e. Focus on the resident's physical and mental capabilities to maintain the optimum level of functioning.

2. Resident Rights

2.1 Arkansas nursing facility residents have all the rights of U.S. citizens as guaranteed by

the Constitution of the United States of America.

OBJECTIVE

OBJECTIVE

- a. Every resident admitted to an Arkansas nursing facility is informed of specific RESIDENT'S RIGHTS. The staff of the nursing facility is to be informed and protect the rights of residents. This will contribute to more effective resident care by enumerating the responsibilities of physician, staff and facility.
- b. Resident's Rights may vary from facility to facility but as a minimum the list of rights shall include the following:
 - 1) The resident has a right to a dignified existence, selfdetermination, and communication with and access to persons and services inside and outside the facility. The facility must assert, protect, and facilitate the exercise of these rights.
 - 2) The resident has the right to be fully informed, prior to or at the time of admission and during stay, of services available in the facility, and of related charges including any charges for services. The facility makes available to residents, a list of the kinds of services and articles provided by the facility. Charges for all services and supplies not included in the facility's basic per diem rate are identified. Residents are informed in writing in advance of any changes in the costs or availability of services. The resident has the right to be informed of the rules of the

facility upon admission in the language that he/she understands. 3) The resident has the right to exercise rights as a resident, to exercise rights as a citizen or

OBJECTIVE

resident of the United States, including the right to file complaints. The resident has the right to voice grievances with respect to treatment or care that is (or fails to be) furnished, without discrimination or reprisal for voicing the grievances and the right to prompt efforts by the facility to resolve grievances the resident may have, including those with respect to the behavior of other residents. The resident has the right to recommend changes in policies and services to facility staff and/or outside representatives of his/her choice, free from coercion, discrimination, or reprisal. The resident has the right to information on Federal, state and local agencies concerned with enforcement of long term care facility rules and agencies acting as resident advocates and is afforded the opportunity to contact these agencies. The resident has the right to participate in a representative resident council in the facility. The resident has the right to make choices about significant aspects of his/her life in the facility.

<u>OBJECTIVE</u> <u>CONTENT</u>

5) The resident has the right to be informed of his/her medical condition and an opportunity to participate in planning his/her medical treatment unless contradicted (as documented by a physician in the medical record). The resident has the right to choose a personal attending physician. The resident has the

CONTENT

right to be informed in advance of any charges in care or treatment that may affect his/her wellbeing, unless medically contra-dicted. The resident has the right to refuse treatment and to refuse to participate in experimental research. The resident has the right to be advised of alternative courses of care and treatments and their consequences when such alternatives are available.

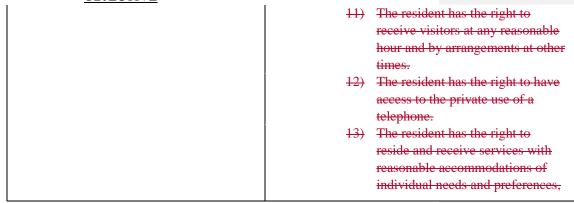
OBJECTIVE

- The resident has the right to be free from physical or mental abuse, corporal punishment, involuntary seclusion, and any physical or chemical restraints imposed for purposes of discipline or convenience and not required to treat the resident's medical symptoms. The resident has the right to be free from unnecessary drugs and physical restraints and is provided treatment to reduce dependency on drugs and physical restraint. Restraints may only be imposed: To ensure the physical safety of the resident or other residents. -Only upon the written order of a physician that specifies the duration and circumstances under which the restraints are to be used (except in emergency circumstances until such an order could reasonably be obtained). The resident has the right to be free from physical, psychological or sexual abuse or punishment.
- 7) The resident has the right to manage his or her financial affairs. If the facility manages

<u>OBJECTIVE</u>	<u>CONTENT</u>
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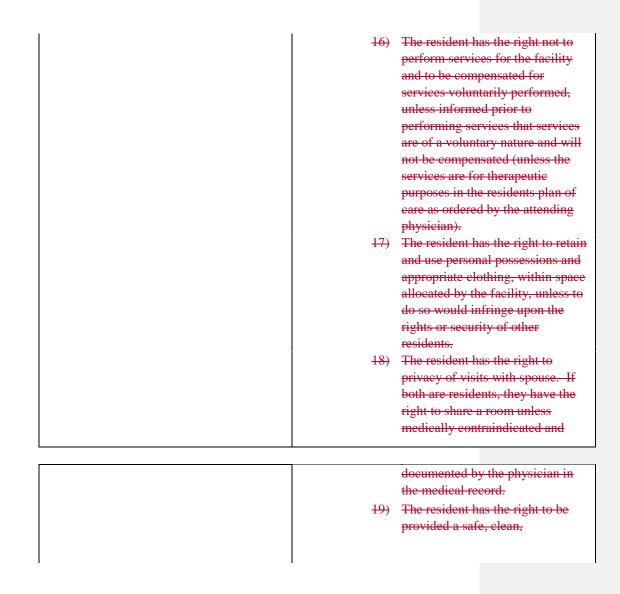
	The financial affairs of the
	resident, the facility must comply
	with federal and state rules and
	regulations.
8)	The resident has the right to
	confidentiality, of personal and
	clinical records. The resident has
	the right to approve or refuse the
	release of information of personal
	and clinical records to any
	individual or agency outside the
	facility, except, in case of his
	transfer to another health care
	institution or as required by law
	or third party payment contract.
	The resident has the right to
	approve or refuse to allow
	photographs to be taken or
	interviews to be conducted.
9)	The resident has the right to
·	personal privacy. The resident
	has the right to privacy with
	regard to accommodations,
	medical treatment, written and
	telephone communications, visits,
	and meetings of friends, family
	and of resident groups, unless
	medically contradicted.
10)	The resident has the right to send
,	and receive mail that is not
	opened.
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OBJECTIVE



<u>OBJECTIVE</u>	CONTENT
	Except where the health or safety
	of the individual or other
	residents would be endangered
	and to receive notice before the
	room or roommate of the resident
	in the facility is changed.
	14) The resident has the right to
	organize and participate in
	resident groups in the facility and
	the right of the resident's family
	to meet in the facility with the
	families of other residents in the
	facility.
	15) The resident has the right to
	participate and/or refuse to
	participate in social, religious,
	and community activities that do
	not interfere with the rights of
	other residents in the facility.

OBJECTIVE



<u>OBJECTIVE</u> <u>CONTENT</u>

comfortable and homelike environment.

- 20) The resident has the right to be provided food that is attractive, proper temperature, meets individual reeds.
- 21) The resident has the right to be provided an on going program of activities appropriate to residents needs and interests, designed to promote opportunities for engaging in normal pursuits, including religious activities of choice.
- 22) The resident has the right to receive the necessary nursing, medical and psychosocial services to attain and maintain the highest possible mental and physical functional status as defined by a comprehensive assessment and plan of care.

OBJECTIVE

23) The resident has the right to remain in the facility and not to be transferred or discharged unless: the transfer or discharge is necessary to meet the resident's welfare and the resident's welfare cannot be met in the facility. the transfer or discharge is appropriate because the resident's health has improved sufficiently so the resident no longer needs the services provided by the facility. the safety of the individuals in the facility is endangered.

CONTENT

<u>OBJECTIVE</u> <u>CONTENT</u>

the resident has failed, after reasonable and appropriate notice, to pay an allowable charge imposed by the facility for an item or service requested by the resident and for which a charge may be imposed consistent with Title XIX. the facility ceases to operate. In each case, the basis for the transfer or discharge must be documented in the resident's clinical record by the resident's physician. Appropriate notice must be made in advance of the resident's transfer or discharge except in urgent medical needs. 24) The resident has the right to examine, upon reasonable request, the results of the most recent survey of the facility conducted by the governing agency (in Arkansas, the Office of Long Term Care) with respect to the facility and any plan of correction in effect with the facility. 25) A resident's next of kin or legal guardian may exercise a resident's rights when a resident has been ruled incompetent by a Judge in a court of law. c. These rights are not all encompassing, but are specific to long term care facilities.

OBJECTIVE

Each facility is responsible for developing its own Resident's Rights policy and procedures for implementing these rights and may make additions to this list of Resident's Rights. 2.2 The nursing assistant is ethically responsible and <u>legally accountable</u> for upholding and protecting Resident's Rights in providing the resident's care:

OBJECTIVE

CONTENT

Identify the treatment a nursing assistant	a. Refer to Resident's Rights #1 This
shall have toward the resident.	is the responsibility of any staff
	member who has contact with the
	resident –
	1) The nursing assistant shall treat
	the resident as a fellow human
	with consideration, respect and
	full recognition of the resident's
	dignity and individuality.
	2) The nursing assistant shall always
	treat the resident as she/he would
	want to be treated.
	b. Refer to Resident's Rights #2 – 1)
	— This is the responsibility of
	administration.
	c. Refer to Resident's Rights #3 –
	1) It is the role of administration to
Identify the nursing assistant's	develop and follow a procedure
responsibilities concerning resident's	for the registration and disposition
grievances.	of grievances by the
	resident/family/legal
	representati<mark>ve.</mark>
	2) It is the responsibility of the
	nursing assistant to report
	grievances as told per a resident
	by facility policy and procedures
	to the appropriate authority.
	3) The nursing assistant shall
	encourage the resident to exercise
	the Resident's Rights.
	4) A nursing assistant is to NEVER
	coerce, discriminate or give

OBJECTIVE

OBJECTIVE

CONTENT

Identify the nursing assistant's	2) Arly questions or opinions asked
responsibility if asked about a resident's	of the nursing assistant about the
medical condition.	condition of the resident are to
	be politely but firmly referred to
	the charge nurse as upholding
	the Resident's Rights.
	3) The nursing assistant shall
	refrain from giving or expressing
	opinions about the resident's
	condition or treatment.
	f. Refer to Resident's Rights #6—
Identify where the nursing assistant	1) The nursing assistant receives
receives instructions to restrain a resident.	instructions for restraining the
receives instructions to restrain a resident.	resident from the charge nurse.
	2) The nursing assistant shall be
	held responsible for knowing
	Office of Long Term Care rules
	and regulations and the facility's
	policy and procedures regarding
	restraints. (Refer to section of
	Restraints.)
	3) Persons are required by law to
Identify result of not reporting knowledge	report suspected adult abuse,
of abuse, neglect, exploitation of a resident.	neglect, or exploitation. Persons
	who have knowledge of
	suspected adult abuse, neglect,
	or exploitation and do not report
	it become an accomplice to the
	act. (See unit on "Ethics and
	Legal Aspects").
	4) Avoiding the need for restraints
	in accordance with current
	professional standards:
	-Staff education.
	-Structured activities.
	-Attention to individual needs.
	-Drug dose reductions
	Diversion.
	g. Refer to Resident's Rights #7 1)
	This is the responsibility of
	administration.
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OBJECTIVE

CONTENT

Identify areas of confidentiality.	h. Refer to Resident's Rights #8
	1) Confidentiality extends beyond
	the medical records to include
	all aspects about the residents;
	personal information, behavior,
	mental condition, physical
	condition, etc.
	2) When questions are asked of the
	nursing assistant about the
	condition of the resident, refer
-Give appropriate response to questions	them to the charge nurse. Be
regarding resident's condition.	polite, let it be known that
regarding resident's condition.	interest
	is appreciated, but THAT ALL
	INFORMATION REGARDING
	THE RESIDENT IS
	CONFIDENTIAL AND
	CANNOT BE DICUSSED.
	3) Examples of breaking
	confidentiality:
	-Discussing one resident with
	another resident.
	-Discussing a resident's
	condition with relatives or
Identify areas of breaking confidentiality.	friends of the resident.
	-Discussing a resident's
	condition with another staff
	member in front of another
	resident, visitor, etc.
	-Discussing a resident's
	condition with the news media.
	-Discussing a resident's
	condition with fellow workers,
	except when in conference or in
	planning resident care.
	-Anyone requesting to review
	the medical records of a
	resident is to be referred to the
	charge nurse.
	i. Refer to Resident's Rights #9 -
	1) The nursing assistant shall
1	knock on a closed door and

OBJECTIVE CONTENT announce entry into the room before opening the door.

Identify ways the nursing assistant provides resident privacy.

<u>OBJECTIVE</u>

<u>CONTENT</u>

2) The nursing assistant shall provide for privacy of the resident during all aspects of care by eloying the window curtain to screen from public and by closing the door to the room where care is being given and by the use of privacy screens and curtains. 3) The nursing assistant shall request that persons not involved with the care of the resident are not present during care/examination/ trediment without consent of the resident. j. Refer to Resident's Rights #10 - 1) This is the responsibility of the administration. k. Refer to Resident's Rights #11 - 1) This is the responsibility of the administration. l. Refer to Resident's Rights #12 - 1) This is the responsibility of the administration. m. Refer to Resident's Rights #13 - 1) This is the responsibility of the administration. m. Refer to Resident's Rights #14 - 1) This is the responsibility of the administration. n. Refer to Resident's Rights #14 - 1) This is the responsibility of the administration. n. Refer to Resident's Rights #14 - 1) This is the responsibility of the administration. p. Refer to Resident's Rights #15 - 1) This is the responsibility of the administration. p. Refer to Resident's Rights #16 - 1) It is the responsibility of the resident to attempt to get the resident to perform as many personal care tasks as possible, but NEVER to force a resident to care for self. 2) It is the responsibility and to	
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<u>OBJECTIVE</u>	<u>CONTENT</u>
-Identify the responsibility of the nursing	
assistant in encouraging self-care.	

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	attend meals in the dining room, but
	NEVER to force attendance.
	3) It is the responsibility of the
	nursing assistant to inform the
	charge nurse of resident refusal to
	participate in self-care/activities.
	4) The nursing assistant shall ask the
	charge nurse for the appropriate
	manner for handling a resident's
	refusal of self-care/activities.
	q. Refer to Resident's Rights #17
Identify when a nursing assistant is to	1) It is the responsibility to report to
report concerning resident's personal	the charge nurse if it appears that
possessions.	a resident's personal possessions
	or clothing infringes upon the
	rights or security of others.
	2) The nursing assistant shall report
	to the charge nurse if a resident
	does not appear to have
	appropriate clothing.
	r. Refer to Resident's Rights #18 – 1)
	— This is the responsibility of the
	administration.
	s. Refer to Resident's Rights #19
	 Refer to sections on providing a
	resident a safe environment and
	care of resident's unit.
	t. Refer to Resident's Rights #20—
	1) Refer to sections on nutrition.
	u. Refer to Resident's Rights #21 -
T1 20 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1) The nursing assistant shall not
Identify the nursing assistant's role in	impose religious beliefs on the
resident's participation in activities.	residents.
	2) The nursing assistant shall
	encourage but not force the
	resident to be a participant at
	activities.
	v. Refer to Resident's Rights #22 –
	1) The nursing assistant shall
Identify the nursing assistant's role in	provide nursing care per the
nursing service.	instructions of the charge nurse

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	and the resident's individual plan of care.

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<u>OBJECTIVE</u>	CONTENT
	w. Refer to Resident's Rights #23— 1) Transfer/discharge arrangements
	are made per physician and administration.
	The nursing assistant shall make every effort to make this change
	easy and pleasant. 3) The nursing assistant shall be sure that all personal balancings are
	that all personal belongings are sent with the resident and inventory forms are completed
	and signed appropriately per facility policy.
	 x. Refer to Resident's Rights #24 - 1) This is the responsibility of the
	administration. y. Refer to Resident's Rights #25 — 1) — This is the responsibility of the
	administration. 2.3 Civil Rights of the resident:
	a. Facilities are to admit and treat all residents without regard to race, color, national origin, religious preference, or marital status.
	b. The same requirements for admission are applied to all and residents are assigned within the facility without regard to race, color, national origin, or
	religious preference. c. There is no distinction in eligibility for, or in the manner of providing, any
	resident service provided by or through the nursing home.
	d. All facilities of the nursing home are available without distinction to all residents and visitors regardless of race, color, national origin, religious
	preference or marital status. e. All persons and organizations having occasion either to refer residents for
	admission or to recommend the facility

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	are advised to do so without regard to the resident's race, color, national

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Identify areas the nursing assistant is held responsible for by law.

- origin, religious preference, or marital status.
- 2.4 In Arkansas, adults are subject to the protection of the Department of Human Services, if endangered, abused, maltreated, exploited, or neglected:
 - a. Endangered Adult—an adult eighteen years or older who is found to be in a situation or condition which poses an imminent risk of death or serious harm to such person who demonstrates the lack of capacity to comprehend the nature and consequence of remaining in that situation or condition.
 - b. Abuse/Maltreatment—any willful or negligent act which results in negligence, malnutrition, physical assault or battery, physical or psychological injury inflicted by other than accidental means, and failure to provide necessary treatment, rehabilitation, care, sustenance, clothing, shelter, supervision, or medical services.
 - e. Exploitation—any unjust or improper use of another person for one's own profit or advantage.
 - d. Whoever, willfully or by culpable negligence, deprives an adult of, or allows an adult to be deprived of necessary food, clothing, shelter, or medical treatment, or who knowingly or by culpable negligence permits the physical or mental health of the adult to materially endangered, and in so doing causes great bodily harm, permanent disability, or permanent disfigurement to the adult, shall be guilty of a Class D felony and shall be punished by law.
- 3. Ethics and Legal Aspects
 3.1 Ethical responsibilities—
 - A set of standards or moral principles governing the conduct of a nursing assistant.

<u>OBJECTIVE</u>	<u>CONTENT</u>
Identify ethical responsibilities of the nursing	
assistant.	

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CONTENT

List ethical responsibilities of the nursing
assstant.

Recognize factors which identify the nursing assistant's loyalty to the resident and to the employer.

-Identify ethical responsibilities of the nursing assistant in earing for the resident.

It deals with the relationship of a nursing assistant/ to a resident, to families, to the teammates and associates, to the community:

- a. Integrity—
 - 1) Honesty.
 - 2) Sincerity.
 - 3) Reliability.
 - 4) Carrying out responsibilities of assignments.
- b. Loyalty—
 - 1) to resident.
 - 2) to employer.
- c. Performs only those duties which he/she is prepared and which are authorized.
- d. Respect religious rights and preferences-1) of residents.
 - 2) of teammates.
- e. Nursing assistant ethical responsibility in caring for the resident
 - 1) Expected to know content of job description.
 - 2) Expected to know and anticipate the various types of behavior which residents may develop.
 - 3) Expected to be responsible for own acts in providing competent basic care to residents.
 - 4) Expected to perform only those activities for which prepared and which are authorized.
 - 5) Expected to be responsible for helping maintain a safe environment.
 - 6) Expected to be responsible for safeguarding the resident's possessions.
- f. The nursing assistant does not talk about the resident's behavior in a negative and/or condescending manner.
- g. The nursing assistant is expected to use a positive approach to meet the resident's needs.

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	h. The nursing assistant is expected to
	listen to the resident with a
	nonjudgmental attitude and reflects the
	resident's feelings rather than his words.
	i. The nursing assistant is expected to meet
	the residents on their own level, is
	truthful, always keep promises, and is
	consistent in activities and attitudes.
	j. The nursing assistant acts to meet the
	resident's needs rather than own needs.
	k. The nursing assistant is expected to
	respect the resident's feelings and
	protects the resident's right to privacy.
	l. The nursing assistants assigned residents
	are the nursing assistant's kingdom. The
	nursing assistant must always be on
	guard against becoming authoritative as
	the residents may interpret the nursing
	assistants commands as law.
	m. The nursing assistant must probe and
	focus on fact rather than feelings. The
	question "Why?" puts the resident on the
	defense. It may cause confusion and
	disorientation as to time, place or person.
	3.2 Confidentiality:
	a. Confidentiality means keeping
	resident's personal information
	private.
	b. Examples of confidentiality- Do not
	discuss personal resident
	information with—
	1) One resident about another
	resident.
	 Relatives or friends of the resident.
	 Representatives of the news media.
Identify examples of confidentiality.	4) Fellow workers, except when in
	conference or in planning resident
	care.
	5) One's own family and friends.
	3.3 Respect and uphold the residents' rights: These
	rights are of such vital importance that
	"Rights" are addressed in a separate unit.
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	3.4 Respect and dignity are integral aspects of all
	care and relationships with residents,
	families, teammates, and community.
-Identify the nursing assistants' legal	3.5 Legal Aspects:
responsibilities in caring for resident.	a. Nursing assistant's legal responsibility in
	caring for residents-
	1) Is to know the content of the job
	description.
	2) Is to know and anticipate the
	various types of hazards which
	may develop for residents.
	b. The nursing assistant may be held liable,
	if in the opinion of the court, the nursing
	assistant was negligent in providing
Identify what conditions the nursing assistant	protection and care constituting
may be held liable for negligence.	PREVENTION against the development
may be note hable for negligence.	of any situation INJURIOUS to the
	resident.
	c. The nursing assistant is legally
	responsible for carrying out procedures
	and carrying them out correctly.
	d. Battery physical abuse to resident 1)
	Pushing.
Define battery.	2
	2) Shoving.
	3) Pinching.
	4) Holding the resident too tight.
	5) Tripping.
	6) Pulling. 7) Hitting.
	e. Harassment mental and emotional
	abuse. It can be verbal and/or non-
	verbal -
Define harassment.	1) Argumental with the resident.
	2) Making fun of resident behavior.
	3) Harsh and/or derogatory (cursing)
	words
	4) Condescending tone of voice;
	hateful, derogatory.
	5) Laughing at resident. 6) Making fun of resident
	6) Making fun of resident.
	7) Being judgmental.
	8) Shaming residents for the way they eat, talk, walk, etc.
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<u>OBJECTIVE</u>	<u>CONTENT</u>	

Define each area of legal concern.	f. The nursing assistant is responsible for own acts in providing competent basic care to residents. g. The nursing assistant performs only those activities or duties for which prepared and which are authorized. h. The nursing assistant is responsible for helping to maintain a safe environment for the resident. i. The nursing assistant is responsible for helping safeguard the resident's possessions. (Don't steal from the resident or from the facility). j. All staff have a legal responsibility to respect and uphold the rights of the residents. k. Areas of legal concern—1) Libel. 2) Negligence. 3) Abuse. 4) Battery. 5) Assault. 6) Invasion of resident privacy. 7) Defamation: slander. libel. 8) Exploitation. 9) Sef
State Arkansas law as it relates to reporting of abuse, neglect or exploitation of a resident.	abuse. 3.6 Reporting and Investigation: a. Persons are required by law to report suspected adult abuse, neglect, or exploitations. Persons, who are acting in good faith, have immunity from civil or criminal liability that might result from this action. b. Persons failing to report suspected
Identify nursing assistant's responsibility in reporting suspect abuse or neglect of the resident.	abuse, neglect, or exploitation if they know about it become accomplices to the act. c. Truthful statements and facts (not your feelings or interpretations of events) are to be given during an investigation

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Identify the agencies responsible to investigate suspected abuse, neglect or exploitation of residents.	d. Violations of all reported incidents of failure to maintain legal aspects will be investigated by the Office of Long Tern Care and/or the Attorney Generals Office and/or the state or local police.

<u>OBJECTIVE</u>	CONTENT	

Unit V Introduction to Resident Care (5 hours theory/classroom lab)

OBJECTIVE CONTENT

<u>OBJECTIVE</u>	<u>CONTENT</u>
Identify measures which make the bed safe	1. Bedmaking 2 hours
and comfortable.	1.1 Making a comfortable bed:
and connortable.	a. Older people have less tissue padding
	over their bones and wrinkles can
	actually cause them pain.
	b. The resident's skin is very easily
	damaged. Wrinkles can restrict
	circulation resulting in pressure areas
	(bedsores/decubiti).
	c. If a resident is unable to get out of bed,
	all activities of daily living will be
	carried out in bed.
	d. Residents who remain in bed all of the
	time need their linens straightened and
	checked frequently throughout the day
	and night.
	e. Many times residents are incontinent of
	urine and/or feces. Check these residents
	frequently. Change linens when soiled.
	1.2 Types of bedmaking:
	a. Unoccupied The resident is able to
	leave the bed while it is made.
	Closed bed
	1) Is made with the top sheets and
	spread pulled all the way up.
	2) Is usually used if the resident is to
	remain up for most of the day.
	3) The pillow can be enclosed or left
	out depending upon the facility.
	Open bed
	1) Has the top sheet and spread
	fanfolded to the bottom of the
	bed.
	2) Allows easy access by the resident
	and when in, bed sheets and
	spread can be pulled up easily by
	the resident.
	b. Occupied bed (see Unit VI).
	1.3 Measures of bedmaking:
	(refer to procedure #27 in the Appendix)
	(refer to procedure #27 in the Appendix)

<u>OBJECTIVE</u>	<u>CONTENT</u>
OBJECTIVE	CONTENT
Identify and demonstrate measures of bedmaking (unoccupied—open and closed).	

	a. Measures for resident comfort
	1) Preventing wrinkles. 2)
	Allowing toe room.
	b. Measures for resident safety 1)
	Using bedrails.
	2) Having bed in lowest position to
	floor.
	c. Measures for infection control
	1) Don't shake linens.
	2) Linens are not to be on floor.
	3) Carry clean and dirty linens away
	from uniform.
	4) Place linens in dirty linen hamper,
	not in with resident's dirty clothes.
	5) Wash your hands.
	d. Use good body mechanics.
	2. Meal Service 2 hours
	2.1 Assisting the resident at mealtime.
	 a. Promoting a positive atmosphere for
	mealtime
	1) The resident should be physically
	comfortable.
	2) The surrounding should be
	pleasant and comfortable.
	 The social aspect of mealtime
List steps to promote a positive environment	should be considered.
at mealtime.	4) Residents who are physically able
the meanine.	should eat in the dining room
	rather than in the isolation of their
	rooms.
	5) The resident should be encouraged
	to remain independent; food is
	provided in a manageable form
	(e.g. bread is buttered, meat cut).
	Assist visually impaired persons
	in locating food and utensils.
	6) Use special eating devices such as
	a plate guard or adapted spoon to
	aid handicapped residents in self
	feeding.

<u>OBJECTIVE</u>	<u>CONTENT</u>	
T1 20 4 11 11 11 4		
-Identify steps to help residents remain		
independent while eating.		
Demonstrate assisting devices.		
Demonstrate assisting devices.		

OBJECTIVE

CONTENT

Unit V (contd.)

-Identify and demonstrate measures of serving a tray correctly.

- b. A resident may require a therapeutic diet, which is prescribed by the doctor, and planned by the dietitian. Therefore, do not interchange food from one resident's tray to another. Never eat food served to a resident, even if the resident does not want it.
- e. Serving a tray correctly (refer to procedure #8 in the Appendix) 1)
 Wash your hands.
 - Diet eard must accompany tray to resident's room (OLTC Regulation).
 - 3) Check diet card for:
 - Name of resident.
 - -Special instructions.
 - -Diet order.
 - -Allergies.
 - 4) Observe the food content of tray, if there is a question about content versus diet card, return the tray to the kitchen/serving personnel.
 - 5) Check tray for necessary items:
 - -Self-help-devices.
 - Napkin on tray or table.
 - -Condiments.
 - 6) Prepare tray and food.
 - 7) Place tray according to need such as visual impairment, weakness, paralysis, etc.
 - 8) Serve tray immediately.

<u>OBJECTIVE</u>	<u>CONTENT</u>
	 d. Encourage and assist the resident as needed— Open pre packaged food and condiments. Cut up food. Place butter and jelly on bread.
	e. For vision impaired 1) Place silverware, cup, etc. in same place each time.
Unit V	(contd.)

	2) Ask resident if assistance is
	needed:
	-If no, respect resident's wishes.
	-If rendering assistance, tell what
	foods are on tray in clockface
	order.
	f. Feeding a resident Refer to Unit IV,
	#5.
	2.2 Reporting/record:
	a. Amounts consumed of food and fluids.
	b. Difficulty of resident 1)
	— Drinking. 2) — Chewing.
Describe how to report changes in eating	——————————————————————————————————————
habits of residents and other pertinent	 e. If resident is refusing to eat.
	d. If resident is eating less than usual.
information.	e. The need for special eating utensils 1)
	— Spoons, forks.
	——————————————————————————————————————
	f. Report complaints/recommendations for
	seating changes at dining table to charge
	nurse.
	3. Caring for the Resident's Environment – 1 hour
	3.1 The Resident's Unit – Proper furniture and
	equipment
	3.2 Ways of providing environmental comfort in
	the resident's unit: a. Provide ventilation according to the
	resident's preference and condition.
	b. Adjust temperature for personal
	differences, keeping in mind that the
	elderly cannot adjust as well to extremes
	of temperatures.
	c. Provide extra humidity for residents with
	respiratory disorders, as directed by the
	nurse in charge.
	d. Adjust lighting for day and night safety.
Identify ways of keeping the resident's	Place lights to avoid glaring.
environment comfortable.	3.3 Daily maintenance of the resident's unit:
	a. Be sure call bell is within reach (OLTC
	Regulation). Do this EACH TIME
	YOU LEAVE THE RESIDENT'S
	UNIT. This is VERY IMPORTANT to

<u>OBJECTIVE</u>	CONTENT	
71 20		
Identify steps to be taken to assure the		
resident's unit is safe and completely		
furnished.		
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OBJECTIVE CONTENT
Unit V (contd.)

remember. Accidents happen when residents try to help themselves.

- b. Chairs should be placed out of the mainstream of traffic areas, when not in use by the residents.
- e. Urinal should be within easy reach of male residents. Urinal needs to be emptied to prevent spilling (OLTC Regulation).
- d. The bedside stand should be within easy reach and contain items used frequently by the resident. Discourage hoarding while being sensitive to resident's desires.
- e. Fluids should be offered at frequent intervals. Water pitchers shall be refilled at least once each shift and should be kept in reach of patients.

 Clean drinking glasses shall be kept with each water pitcher (OLTC Regulation).
- f. The bed should always be in the lowest position. In case of falls, the resident is closer to the floor which might prevent serious injuries.
- g. Bed rails should be used consistently as the patient's condition requires.
- h. Each time you enter a resident's unit, look around for possible dangers such as spills on the floor, items that could trip someone, frayed electrical cords.

OBJECTIVE

i. The unit should be cleaned daily. The nursing assistant or resident should straighten the resident's personal belongings. Housekeeping personnel will clean the remainder of the room.

PART II

CLASSROOM & CLINICAL TRAINING 59 HOURS (Theory, Classroom Lab, and Clinical)

NOTE: Each unit in Part II has the required number of hours specified, accounting for class room activity (theory and lab) and clinical on the floor. Each sub-unit has the number of hours specified for the classroom activity (theory/lab) but not clinical. Clinical training shall take place at the end of each Unit, with the students performing tasks/skills under the supervision of the instructor.

NOTE: The trainee may work in the staffing of a facility while completing Part II of the training course. However, the trainee can only perform the task/skills they have been trained and determined as competent to perform.

Unit VI Personal Care Skills (23 hours theory/lab and 7 hours clinical)

List factors which affect a resident's hygiene needs and practices.	1. Bathing 4 hours 1.1 Factors affecting hygiene needs and practices: a. Proper hygiene promotes health and helps to prevent infections. b. The condition of the resident may change frequency of care. c. Individuals have preferences based on past habits. Allow flexibility in hygiene
Identify purposes for bathing	routines while maintaining standards of cleanliness. 1.2 Reasons for bathing: a. Clean the skin. b. Eliminate odors. c. Cool and refresh. d. Stimulate circulation. 1.3 Types of baths: a. Complete bed bath For the resident who is too weak or sick to assist with
Identify types of baths.	their bathing. b. Partial bed bath—For the resident who is able to take care of most of their own bathing needs. The nursing assistant will bathe only the areas that are hard to reach. c. Whirlpool bath—For the resident whose doctor may order for therapeutic reasons.
	d. Tub/shower bath For residents who are strong enough to get out of bed and walk around. 1.4 Guidelines for bathing: a. Protect the resident's modesty and prevent chilling by closing the door, drawing the curtains and exposing the resident as little as possible. b. Soap can dry out the skin, especially on the elderly. Be sure to rinse the soap off well. Special cleaning and/or moisturizing liquids may be used.

Identify guidelines to follow when bathing the resident.	

OBJECTIVE

CONTENT

Demonstrate bathing techniques:	c. Bathe per accepted procedures
1) Bed bath.	(refer to procedures #40, 42, & 43 in the
	——————————————————————————————————————
2) Tub bath.	1) Keeping water temperature
3) Shower.	comfortably warm and clean.
4) Whirlpool.	Water should be approximately
.,	100 degrees or comfortable when
	felt on back of hand or elbow.
	2) Making a mitt from the washcloth
	or showing other methods of keeping tails of washcloth under
	control.
	3) Washing and drying one part of
	the body at a time.
	4) Giving a backrub and massaging
	other bony prominences with
	warmed lotion.
	d. Never leave the resident unattended.
	e. Examine the resident's skin during bath.
	Carefully clean under all skin folds and
	in contracted areas. Report any changes
	in skin; redness, rashes, broken skin or
	tender places.
	f. Give range of motion exercises (ROM)
	during bath time (see Unit IX).
	g. Follow procedures for cleaning bathing
	area. 1.5 Backrub:
	a. Purpose
	1) Refresh and relax resident. 2)
	Stimulate circulation
	b. Backrub per accepted procedure (refer to
	procedure #24 in the Appendix).
	2. Grooming 4 hours
	2.1 Oral hygiene - cleaning the resident's
	mouth, lips, and teeth: a. Purpose
T'a a service Constants to	1) Helps prevent inflammation to
List purposes for a backrub.	mouth and gums and damage to
	the teeth by removing food
	particles which promote bacterial
	growth.

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Demonstrate backrub.		
List purposes for oral hygiene.		

OBJECTIVE CONTEN

	b. 2) Refreshes the resident's mouth.
Identify and demonstrate measures of oral	General practices/measures—
hygiene.	(refer to procedure #15 in the Appendix)
nygiche:	1) Brush teeth or dentures at a
	minimum in the morning and at bedtime.
	2) Use soft, moist brush.
	3) Encourage the resident to help as
	much as possible.
	4) Gently cleanse tongue, teeth and gums.
	5) Take special care to rinse out
	resident's mouth.
	6) Check teeth, bums, color, shape,
	e. loose teeth, ulcers, odor, etc.
	Denture care (partial or full)
	(refer to procedure #16 in the Appendix)
	Dentures are slippery, handle with eare.
	2) Cleanse denture per accepted
Identify and demonstrate measures of	procedure.
	3) Resident is to rinse out mouth, using water or mouthwash and
denture care.	brush gums and tongue with soft,
	moist toothbrush.
	4) Return dentures to resident,
	replacing in mouth while moist.
	5) Store dentures in fresh water or
	d. prepared solution when not in use.
	Mouth care for the unconscious resident
	(refer to procedure #47 in the
	Appendix)
	1) Mouth care for the unconscious
	resident must be done more
	frequently than regular mouth
	care, since the resident may not have enough saliva secretion to
	keep mouth moist. Lips and gums
	may become cracked and sore.
	2) Position on side or have head
	turned to side to keep liquids
Identify and demonstrate measures of oral	
hygiene for the unconscious resident.	

<u>OBJECTIVE</u>	<u>CONTENT</u>	

	from running down throat. 3) Use packaged mouth care swab or gauze wrapped tongue blades moistened in mouthwash.
	4) Wipe all mouth surfaces. 5) Explain each step of the procedure to the unconscious resident. Even though a resident seems to be unconscious, they still may be
	able to hear you. 6) Keep mouth and lips moistened continuously. 2.2 Hair Care:
	a. Shampooing a resident's hair –
	(refer to procedure #21 in the Appendix)
	The cleanliness and grooming of both men's and women's hair is frequently associated with a
	resident's sense of well-being.
	2) The frequency with which a
Identify and demonstrate measures of hair	resident needs to have hair shampooed is highly
eare.	individualized. Hair is to be shampooed at least weekly (OLTC Regulation).
	3) If a resident's hair tends to tangle after it has been washed, a conditioning rinse is to be used.
	All of the shampoo is to be rinsed out of the hair to prevent drying
	and itching of the scalp.
	b. Combing a resident's hair
	(refer to procedure #22 in the Appendix)
	Hair is to be combed at least daily and kept neat at all times.
	2) Residents feel better about self if
	hair is combed and styled attractively.
	3) Brushing and combing the hair
	stimulates the blood circulation in
	the scalp. It brings oils to the
	surface and spreads them eve <mark>nly</mark> over the hair.
	Over the nan.

CONTENT

OBJECTIVE

Identify and demonstrate measures of	
combing the resident's hair.	
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	Unit VI (contd.)	
OBJECTIVE		CONTENT

<u>OBJECTIVE</u>	<u>CONTENT</u>
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	4) Brush up from the neck toward the top of the head. This stimulates the blood circulation in the scalp. It brings oils to the surface and spreads them evenly over the hair. 5) While combing, hold a small section of hair between the scalp and comb to prevent pulling. If the hair is long, start at the ends and work towards the scalp.
	6) Try to style hair the way the
	resident likes it.
	7) Residents are to always be
	encouraged to comb their own
	e. Beard care
	1) Wash beard either when hair is
	shampooed or with bath.
	2) Wash beard more often if food o
	liquid is frequently spilled in beard.
	3) Comb or brush beard when hair
	groomed.
	4) Trim as needed.
	2.3 Nail Care:
	(refer to procedure #19 in the Appendix)
	a. Nails are to be cleaned at bathtime.
	b. Soaking the nails in warm, soapy water
	helps to loosen any material that might have collected.
	c. Be careful when cleaning the nails not
	injure the skin surrounding the nail itse
	d. Fingernails are to be trimmed to an ove shape. Toenails are to be cut straight
	across with a blunt-tipped seissors or
Identify and demonstrate measures of proper	heavy nail clippers.
	e. Nails of a diabetic resident or a residen
nail care.	with poor circulation are to be cut with
	extreme care. Check with charge nurse
	f. Nails are to be given care every two
	weeks or more frequently as needed.
	(OLTC Regulation).

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<u>OBJECTIVE</u>		<u>CONTENT</u>
	Unit VI (contd.)	

OBJECTIVE

	2.4 Shaving:
	(refer to procedure #18 in the Appendix)
	a. All male residents shall be shaved every
	other day or as needed, unless they have
	a beard (OLTC Regulation).
	b. Encourage male residents to shave
	themselves and assist as needed.
Demonstrate shaving of a male resident.	c. Shave and care for equipment per
	accepted procedure.
	2.5 Foot Care:
	a. Feet need special care.
	b. Apply lotion to feet and toenails daily.
	c. Observe for changes in feet and report
	changes to charge nurse — 1) red spots.
	2) corns or calluses.
	3) cracks in feet or toenails.
	4) loose toenails.
	5) swelling/edema. 6) pain.
	d. Observe and report too tight socks,
Identify changes in feet to report to charge	shoes, stockings, etc.
nurse.	e. Use footboards to prevent 1)
	footdrop.
	2) pressure from linens.
	f. Follow accepted procedure (refer to
	procedure #20 in the Appendix).
	3. Dressing 1.5 hours
	3.1 Dressing and undressing a resident:
	(refer to procedure #25 in the Appendix)
	a. Residents in a long term care facility
Identify and demonstrate measures of foot	should be dressed in their own "street"
·	clothes whenever possible and their
care.	choice when feasible.
	b. Residents should dress themselves
	whenever possible.
	e. If they need assistance
	1) Remove one arm of a shirt or
	blouse at a time. Older people do
	not bend as easily as a younger
	person.
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<u>OBJECTIVE</u> <u>CONTENT</u>

Identify and demonstrate measures of	
dressing and undressing a resident.	
dressing and undressing a resident.	
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Unit VI (c	ontd.)		
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<u>OBJECTIVE</u> <u>CONTENT</u>

Describe normal and abnormal appearance of urine and abnormal sensation while urinating.	3) If the resident is paralyzed on one side, dress that arm or leg first and remove that arm or leg last from the clothing. 4) NEVER jerk or pull clothing off. Be gentle and remove clothing slowly. 4. Toileting/Elimination 3.5 hours 4.1 Urinary Elimination: a. Urine 1) Normal appearance: - Straw colored. - Clear. 2) Abnormal appearance: - Cloudy sedimentation in urine. - Dark — concentrated from medication and/or dehydration. - Red blood in urine or medication. 3) Abnormal sensation:
	slowly. 4. Toileting/Elimination 3.5 hours 4.1 Urinary Elimination: a. Urine – 1) Normal appearance:
	-Clear. 2) Abnormal appearance:
urine and abnormal sensation while	medication and/or dehydration. Red blood in urine or
urmating.	3) Abnormal sensation: -Burning.
	-Painful urinationSmall amount Frequent voiding.
	b. Assisting the resident with urination (bedpan)
	(refer to procedure #23 in the Appendix) 1) WASH YOUR HANDS.
	2) Close door and curtain to provide for privacy.
	 Position resident comfortably: Pillow behind back.

	-Warm bed pan before placing under resident.
	Check frequently.
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<u>OBJECTIVE</u>		CONTENT
	Unit VI (contd.)	

	e. 4) Use warm running water on hands, over perineum or other techniques to promote urination, if
	necessary.
	5) Infection control:
	Cleanse resident's perineum, hands and WASH HANDS of resident and self.
	Assisting a resident with urinal (refer
	to procedure #1 in the Appendix)
	1) WASH HANDS.
Identify and demonstrate measures of	d. 2) Provide privacy.
assisting a resident with bedpan, urinal or	3) Place urinal if resident is unable to do so.
bedside commode.	4) Urination for the male may be
	easier if he can stand up to use the
	urinal or sit on side of bed. 5) WASH HANDS of resident and
	self.
	e. Assisting resident to use bedside
	commode or to let
	1) WASH HANDS.
	2) Provide privacy.
	3) Stay with resident if necessary for safety.
	4) Restrain per accepted facility
	procedure/physician order.
	Measuring and recording of
	urinary output (refer to presedure #2 in the Appendix)
	(refer to procedure #3 in the Appendix) 1) Amount of urine.
	2) Characteristics of urine; color, odor,
	appearance.
	Collecting urine specimen
	(refer to procedure #12 in the Appendix)
	1) General guidelines:
	-WASH YOUR HANDS before
Identify and demonstrate steps in measuring	and after obtaining specimen.
	-Right resident - right time-right
and recording urinary output.	method Cleanse perineum/penis before
	eollecting specimen.
	concerning speciment.

<u>OBJECTIVE</u> <u>CONTENT</u>

I	-Label specimen correctly.
	Laber specimen correctly.
Identify and demonstrate measures for	
collecting urine specimens.	
concerng time specimens.	
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-Store specimen correctlyReport anything abnormal to charge nurse. 2) Reason for urinalysis: it tells the physician if any abnormalities or infections are present. 3) Collecting a mid stream urine specimen: - Used to determine if bacteria is present in the urine Strict asepsis must be obtained if urine is to be free of contamination. Urinary catheter care - 1) The urinary system is sterile, thus a mursing goal when a catheter is in place in the bladder is to avoid introducing microorganisms via the catheter drainage system. 2) A common reason for elderly residents to have a urinary catheter is to control incontinence, frequent UTI and poor skin condition.		CONTENT
	Recognize how a urinary eatheter works.	-Report anything abnormal to charge nurse. 2) Reason for urinalysis: it tells the physician if any abnormalities or infections are present. 3) Collecting a mid stream urine specimen: -Used to determine if bacteria is present in the urine. -Strict asepsis must be obtained if urine is to be free of contamination. Urinary catheter care 1) The urinary system is sterile, thus a nursing goal when a catheter is in place in the bladder is to avoid introducing microorganisms via the catheter drainage system. 2) A common reason for elderly residents to have a urinary catheter is to control incontinence, frequent UTI and poor skin condition.

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	h. The closed draina	ge system consists of
	1) Catheter	a hollow tube having a
	small ballo	on at the end. The
	balloon is i	nflated after the
	catheter is	nserted into the
	bladder to l	eep it from falling out.
		nnects catheter to
	drainage be	
		eg catches and stores
		s to be emptied at the
	end of each	*
		e bag may be a leg
		traps to leg and allows
		ty. A leg bag should
	not be used	by a resident when in
	bed.	
	CONTENT	
	CONTENT	1

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	i. 5) Drainage bas or leg bags are to be
	changed only by a licensed nurse.
Identify and demonstrate measures of	Maintaining a closed system and
identify and demonstrate measures or	prevention of urinary tract infection-
catheter and tubing care.	(refer to procedure #36 in the Appendix)
	1) To prevent microorganisms from
	entering the body at any point
	along the drainage system.
	2) Do not disconnect tubing at any
	point.
	3) Do not allow tubing or bag to drag
	on the floor.
	4) Never position catheter drainage
	bag above bladder.
	5) Catheter shall be cleaned at point
	it enters the body (meatus)
	according to procedure.
	6) Urine is emptied from clamp at
	the bottom of the bag. DON'T
	ALLOW TUBING END TO
	j. TOUCH CONTAINER into which urine
	is emptied. Maintaining continuous
	drainage of urinary catheter
	1) If the catheter does not drain, the
	bladder becomes distended. This
	can be harmful.
	2) Observe to see that urine is
	flowing into catheter bag. DO
	THIS FREQUENTLY. If urine is
	not flowing, report this to the
	charge nurse.
	3) Keep catheter and tubing free of
T1 ('C 1:1111	kinks.
Identify measures which help keep a urinary	4) Keep resident from closing off
catheter draining correctly.	tubing by keeping the resident
	k. from lying on tubing.
	Measures to avoid injury from pulling
	on the catheter
	1) Tape catheter to leg for females.
	2) Tape catheter onto abdomen for
	males:
	maies.

Identify measures to avoid injury to the	
bladder opening from pressure on the	
catheter.	
	l

OBJECTIVE

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	 Fasten drainage bag to part of bed which moves with the resident. (DO NOT FASTEN BAG TO BED RAIL.) Take catheter, tubing and bag everywhere with the resident. If confused resident is pulling on eatheter, sometimes trousers over catheter can prevent this.
	·
	1. Observations/reporting/recording 1)
	Amount of urine.
	2) That urine is continually draining.
Identify observations made about the	3) Characteristics of urine/color,
	odor, appearance.
chatherized resident.	4) Exudate at urinary opening.
	5) Leaking anywhere in drainage
	system. 4.2 Colon Elimination:
	a. Appearance of feees (stool) –
	1) Normal bile colored, formed,
	not necessarily one each day.
	2) Abnormal containing blood or
	mucous or undigested food:
	Tarry.
Describe normal and abnormal appearance of	-Liquid.
	-Very dry and hard. Clay
feces.	colored.
	b. Constipation
	1) Symptoms:
	Hard stool
	-No stool.
	Liquid seepage from anus.
	-Distention
	-Flatus.
	-Discomfort (restlessness,
	irritability).
	2) Measures to relieve constipation:
	Encourage the resident to take
	fluids.
	Prompt response to the natural
	urge (usually after meals,
	especially after breakfast).
	± /

List measures to relieve constipation.			
	-		

Unit	VI	(contd.	.)
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OBJECTIVE

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	A diet which includes fruit, fiber, vegetables (allow enough time for meals to be eaten)ExerciseProper positioningProvide privacy. Assisting the resident with elimination
Demonstrate assisting the resident with a	1) Bedpan (refer to procedure #23 in the Appendix)
bedpan.	e. 2) Bedside commode/toilet – (refer to 4.1,d. in this section). Collecting a fecal (stool) specimen – (refer to procedure #11 in the Appendix)
	1) Usually performed when d. infection or bleeding in the colon
Identify and demonstrate measures of a	are suspected. 2) Make sure to collect the specimen
collecting fecal (stool) specimen.	in a bedpan or commode. 3) Do not allow the specimen to touch the outside of the collection container. 4) Use throat sticks to handle the specimen. 5) Make sure that the specimen is properly labeled and promptly transported. Observation/reporting/recording 1) Time. 2) Description: e. Color. Consistency (hard, soft, formed, liquid or loose). 3) Amount (smear, small, medium, large). Colostomy — A surgical procedure
Identify observations made about elimination.	the state of the s
	g. release of feces. The ileum (part of the

	small intestine) is brought to the abdomen.
	abdomen.
Define colostomy.	
Define colosionly.	
Define ileostomy.	
2 cmc nossony.	

OBJECTIVE

CONTENT

	4.2 Feed immedian
	4.3 Fecal impaction:
Define fecal impaction.	a. Definition – hard stool caught in the
	lower bowel which prevents normal
	passage of feces.
	b. Symptoms
List symptoms of fecal impaction.	1) No normal stool.
	2) Liquid fecal seepage from anus as
	small amount of fluid present in
	the colon is able to pass around
	the impacted mass.
	3) Constant feeling of needing to
	have a bowel movement. 4)
	Rectal pain
	c. Causes of fecal impactions
	1) Decreased muscle tone or
	stimulation in the lower bowel.
	2) Inactivity.
	3) Inadequate fluid intake.
Identify causes of fecal impaction.	4) Insufficient bulk in diet.
	5) Uncorrected constipation, which
	may be caused by any of the
	above.
	d. Role of the nursing assistant in
	prevention of fecal impactions
	1) Observe resident's bowel
	movements:
	-Amount.
	-Consistency (firm,
	formed, liquid, hard).
	Frequency.
	e. <u>Checking for feeal impaction – (refer to</u>
	procedure #31 in the Appendix)
	1) This procedure is done by the
Identify role of the nursing assistant in	nursing assistant when directed to
prevention of feeal impaction.	do so by the charge nurse. Some
prevention of recar impaction.	facilities do not allow nursing
	assistants to do this procedure.
	2) The <u>removal</u> of fecal impactions
	are to be done by a licensed nurse
	only.

Identify and demonstrate measures of	
checking for a fecal impaction.	

Unit	VI	(contd.	.)
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OBJECTIVE

- CONTENT

	4.4 Enema:
Identify the purpose of an enema.	a. Purpose – to cause the emptying of the lower bowel.
	b. Prepackaged ready to use saline solution
Identify and demonstrate measures of	enema – (refer to procedure #32 in the
administering a prepackaged enema.	Appendix)
administering a prepackaged enema.	1) To be administered upon
	instruction of the charge nurse.
	This is the only type of enema a
	nursing assistant may administer.
	2) A small amount of saline solution
	pre packaged in a squeezable
	plastic container with
	prelubricated tip is instilled into
	the rectum. If resident can hold
	this solution about 20 minutes, it
	pulls body fluid into the bowel,
	stretching it and thus causing evacuation.
	3) Observe, report, and record
	according to procedure.
	e. All other types of enemas are to be
	administered by a licensed nurse.
	4.5 Incontinence:
	a. Incontinence is the loss
	of control of the bladder
	or bowel or both.
	b. Physical causes 1)
	— Injuries. 2)
	— Spasms.
	3) Disease.
	4) Loss of sphincter control.
	c. Psychological causes—
	1) Environment.
	2) Lack of effort on part of resident
	and nursing staff.
List physical causes of incontinence.	3) Poor motivation.
	4) Stress.
	5) Fear.
	6) Anxiety.
	7) Anger.

	0) E ((
	8) Frustration.
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List psychological causes of incontinence.	

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List signs/symptoms of a distended bladder	d. Report any signs and/or symptoms of a
to be reported to charge nurse.	distended bladder – 1)
	— Dribbling.
	2) Frequent small voidings.
	3) Distention over pubic area.
	e. Measures for incontinent care – (refer to
	procedure #35 in the Appendix) 1)
	— Maintain good skin condition.
Identify and demonstrate measures for	2) Keep resident comfortable.
	3) Check resident at least every two
incontinent care.	hours.
	4) When resident is incontinent:
	-Wash and dry all affected skin.
	Put on dry clean clothes.
	-Change bed linens as necessary.
	5) Use protective pads on bed.
	6) May use an adult undergarment.
	7) DO NOT scold or treat resident
	f. like a child.
	Feelings/behavior of the incontinent
	resident –
	1) Embarrassment.
	2) Frustration.
	3) Anger.
	4) Depression.
	5) Withdrawal.
Describe feelings/behavior of incontinent	6) "Giving Up".
	7) Shame.
resident.	8) Loss of self esteem.
	bociai rejection.
	Feelings of family of the incontinent
	resident
	1) Impatience.
	2) Criticism (scolding).
	3) Fear.
	h. 4) Denial.
	5) Overly sympathetic.
	Attitude/actions of the nursing assistant toward the incontinent resident

<u>OBJECTIVE</u> <u>CONTENT</u>

Describe the proper attitudes/actions of the	
nursing assistant toward the incontinent	
resident.	

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The nursing assistant Formatted: Right, Indent: Left: 0", Hanging: 0.01", negative feelings/ attitudes al Right: -0.01", Space After: 0 pt The nursing assistant shall adopt a positive approach toward the incontinent resident: -Calm. -Matter of fact. Pleasant. Feeding 1.5 hours Role of the nursing assistant in promoting good nutrition: The nursing assistant shall encourage the resident to eat a variety of foods presented at mealtime. The resident's food is prepared under the guidance of the food service supervisor and is planned as a balanced diet. A resident who is consistently unable to eat the prepared diet shall be identified to the charge nurse so that the diet can be modified to meet the resident's needs. Feeding a resident: (refer to procedures #34 & 44 in the Appendix) To help prevent choking, assist the resident to a sitting position if possible. Raise the head of the bed if the resident is unable to get into a chair. Protect the resident's clothing by using a bib or napkin. Encourage the resident to help by holding finger foods. Identify and demonstrate measures of proper Feed hot foods and liquids cautiously to feeding techniques: prevent injuring the resident. for total feeding Allow adequate time for the resident to chew for syringe feeding 3) for the vision thoroughly. Offer only small amounts of food at a time impaired. and make sure the resident has swallowed all food before offering more. Alternate liquids and solids as the resident prefers.

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Hydration - 1.5 hours Importance of adequate fluid intake: Helps prevent constipation. Helps dilute wastes and flush out urinary system. e. Promotes skin elasticity. To encourage a resident to drink fluids, offer small amounts frequently and let the resident have his preference of fluids. 6.3 Fluid Balance: Fluid balance is maintained when the amount of fluid taken in is near the same amount eliminated. The nursing assistant aides the resident in maintaining this balance. Amount of water requirements vary -A resident shall be encouraged to drink at least 8 to 10 glasses of fluids each day unless restricted. The nursing assistant's role in maintaining fluid intake Changing water at bedside at least once a shift (OLTC Regulation). Water pitcher shall be placed within reach of resident. Clean water glass or cup kept next to water pitcher. 4) Offer water to resident frequently. Measuring and recording of fluid intake: Imbalances in fluid intake and output can result in severe fluid imbalances such as edema (water retention). dehydration (excessive water loss). The intake and output (I&O) is frequently measured and recorded-Intake includes everything taken in that is liquid at room temperature:

Identify how fluid balance is maintained.

Identify nursing assistant role in maintaining fluid intake.

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	-Water, tea, etc.
	-Jello, ice cream, etc.
	-Fluids given directly into a vein (IV).
	2) Output includes all fluids lost:
	-Amount of urine eliminated.
	-Perspiration.
	-Blood.
	-DiarrheaVomiting.
	c. Measuring and recording of urinary output
	(refer to item 4.1,e. in this section).
	d. Measuring and recording of fluid intake
	(refer to procedure #2 in the Appendix)
	6.4 Dehydration:
Demonstrate measuring and recording of	a. Is abnormal loss (depletion) of body fluids.
fluid intake.	b. Can become a life threatening problem.
	c. Signs and symptoms to observe for and
Define dehydration.	report to charge nurse—
	1) Tongue becomes coated and thickened.
	2) Eyes and mouth very dry.
	3) Eyes sunken.
	4) Lips cracked.
Identify signs and symptoms of dehydration.	5) Skin "stands alone" when pulled up between
	thumb and forefingers.
	6) Skin warm to touch.
	7) Drowsiness.
	8) May become suddenly confused.
	9) Below normal amount of urine output.
	10) Concentrated urine. 11) Weight loss.
	6.5 Edema:
	a. Swelling tissues contains too much fluid.
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Identify signs and symptoms of edema.	b. Signs and symptoms • 1)
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	2) Sudden weight gain.
	3) Shortness of breath, congested breathing.
	4) Decrease in amount of urine output.
	c. Some ways to relieve edema –
	1) Observe and release tight fitting clothes and
Identify ways to relieve edema.	shoes.
	2) Elevate (feet and legs) lower extremities.
	3) Frequent position changes.
	4) Ambulate at intervals (if condition permits).
	5) Measure intake and out put accurately.
	7. Skin Care 1.5 hours
	7.1 Skin care factors:
	a. Skin is the first line of defense against
	infection.
	b. Skin assists in regulating body temperatures.
	c. Skin assists to remove body wastes
	(perspirațion).
	d. Aging may cause changes in the skin 1)
	Becomes scaly and dry.
	2) Becomes delicate, thin and fragile (bruises
	and tears easily).
	3) Wrinkles.
	4) Loses its sensitivity to temperature changes
	and pain.
	5) Becomes susceptible to decubiti (bedsores
	or pressure søres).
	e. A resident may not realize that a skin
	irritation is present due to loss of sensitivity.
	Therefore, check—1) Bony prominences.
	2) Scalp, head, neck, behind ears.
	3) Skin folds.
	4) Fingernails and toe pails.
	5) Change and color of skin.
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List changes in skin condition that shall be f. Observe and report changes in skin 1) reported to the charge nurse. Redness. Rashes. Broken skin. Tender places. 5) Blue areas. Any changes in color or appearance. 7.2 Decubitus ulcers (Bedsores/Pressure sores): Signs and symptoms - the resident's skin change will be -Identify resident's skin changes which are Discolored: red, blue and/or white. signs and symptoms of a decubitus ulcer. 2) Warm. 3) Tender. 4) Painful. Have feeling of burning. 6) Open as a sore. Damage may occur in underlying tissue before the skin breaks. Places to check on the body for a decubitus are the bony prominences, such as: Shoulder blades. 8) Elbows. 9) Knees. 10) Ankles. 11) Backbone. Describe places to check on the body for a 12) Behind ears. decutitus ulcer (pressure sore). 13) Buttocks. 14) Hips. 15) Heels. Older people are more prone to development of decubitus Their skin is very easily damaged. They may not have an adequate amount of tissue padding over their bones. State reasons why the elderly are prone to They need to be reminded to turn and skin problems. encouraged to be up in the chair.

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Obese residents tend to get decubitus formation on areas where their body parts rub together. Places to check for formation of bedsores are the folds of body where skin touches skin. 7.3 Prevention of decubitus: Prevention is the responsibility of everyone involved in the resident's care. List measures for preventing skin breakdown and decubitus. Observe skin daily and every time you reposition the resident for signs and symptoms of Prevention involves removing causes -Turn the resident often. Change his position at least every two hours (OLTC Regulation). -Don't leave a resident on a bedpan for a long time. -Keep bed linens or residents clothing free from wrinkles under his body. -Keep resident well hydrated. 2) Shearing: -Lift, rather than slide, resident when positioning in bed or chair. Irritation: -Keep resident's skin clean and dry. Identify measures which help prevent -Keep linen and clothing clean and dry. decubitus ulcers. -Check incontinent residents frequently. -Clean up urine and feces immediately. 4) Poor circulation: -Lightly massage the bony prominences with lotion each time you turn a resident. Devices used in preventing pressure Sheep skin/foam pads for elbows and heels.

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Flotation pad. Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt Water bed. Alternating air mattress. 5) Air cushions. Sponge rubber bed cushions. Transfers/Positioning/Turning 3 hours 8.1 Lifting and moving: **Principles** Identify general principles for lifting and Before procedure, explain it to resident. moving. Protect all tubing when moving someone. Give most support to heaviest parts of the Hold resident close to the body for best support. Use smooth, steady, not jerky motions. Lock bed and chair wheels. Raise bed when moving someone remaining in bed. Use "draw" or turn sheet whenever Use transfer belt around resident's waist for safety. Demonstrate the ability to (refer to procedures #14, 38, & 41 in the Appendix) Demonstrate ability to move resident: Raise resident to sitting position. -Raise to sitting position. Move resident toward head of bed. -Move toward head of bed. Slide helpless resident to one side of bed. -Move to one side of bed. 4) Turn resident from side to side. -Turn from side to side. Transfer non-ambulatory resident from bed -Transfer from bed to chair and chair to bed to wheelchair or chair. -Transfer from bed to stretcher. Transfer from bed to stretcher. 8.2 Body alignment: The correct positioning of the resident's body is referred to as body

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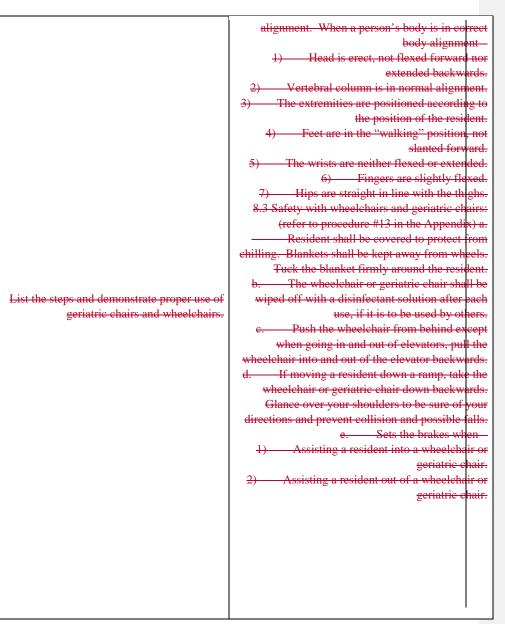
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Describe correct body alignment.	

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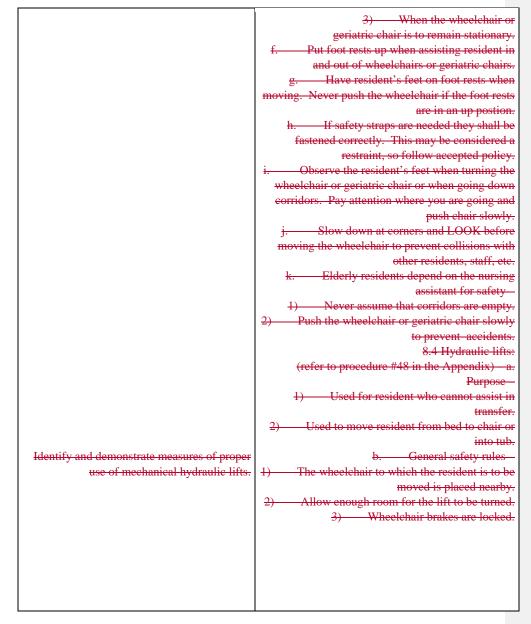


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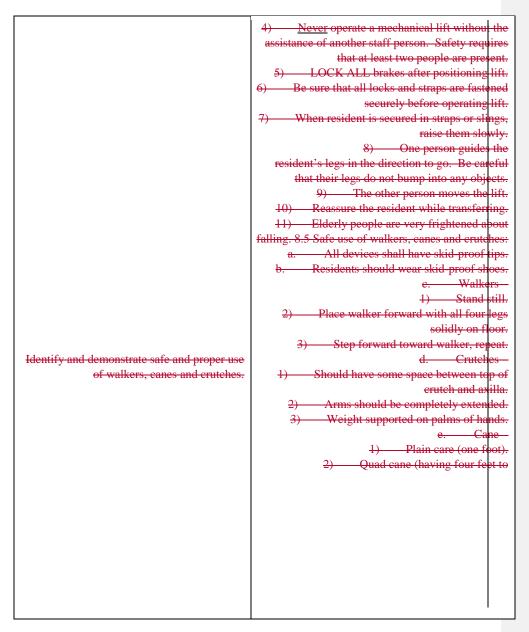


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put on the floor) is more stable than plain cane. 8.6 Assist resident with walking: Resident should wear skidproof shoes. Identify and demonstrate steps to follow in When assisting a resident from bed to assisting resident to walk. walking, move resident slowly to avoid dizziness. Assist on weak side. Allow resident to use strong side for holding onto hand rails. When assisting a visually impaired resident, walk slightly ahead, allow resident to hold nursing assistant's arm. Explain hazards in path as Transfer belt may be used for safety. Occupied Bed 1 hour Used for a resident who is unable to be out of bed. Important facts and considerations: To provide the resident with a clean, comfortable and dignified environment. To prevent skin irritation and breakdown by providing clean, dry and wrinkle-free linens. Is usually made after the resident's bed bath is completed. Measures of making an occupied bed: (refer to procedure #46 in the Appendix) a. Respect the resident's privacy Knock before entering the room and wait for the resident's permission to enter. Identify yourself to the resident and what you plan to do. an occupied bed. Use the resident's privacy curtain and do not expose the resident any more than is necessary.

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Identify and demonstrate measures of making

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Demonstrate ability to make an occupied bed. Much the same as the unoccupied bed (see Part I, Unit V). Bottom sheets are to be smooth, tight and wrinkle-free under the resident. Be constantly aware of infection control. Do not rush the procedure. Place signal cord or call bell within reach of the resident. Restraints 1.5 hours Purpose for the protection of the resident Give the purpose of restraints. to prevent injuries or interruption by the resident of needed treatments. 10.2 Applied after other measures have been tried and documented only on physician's order: Use is to be temporary. Not applied longer Identify the length of time restraints may be than 12 hours. To be applied properly. applied. To be checked every 30 minutes. To be released every 2 hours and resident Tell how frequently restraints are to be exercised for 10 minutes and resident's position Tell how frequently the restraints are to be changed. released and for how long. 10.3 Types of restraints: Hand and foot restraints Used to keep a limb immobilized. Wrist/ankle is padded with special felt pads. The cloth restraints are then applied by using a clove hitch (which will not tighten when pulled). The ends are then tied to the bed frame. NEVER attach a restraint to the side rails. Cross over jacket restraints (posey vest) Are put on like a jacket. Ends are crossed over in back or front (as directed by manufacturer). Identify and describe the types of restraints.

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	3) Ends are tied behind wheel chair or on bed
	frame.
	c. Safety belts –
	1) Locked restraints are not allowed (OLTC
	Regulation).
	2) Belt goes around resident's waist.
	3) Attaches to a longer belt which is fastened
	behind wheelchair or on bed frame.
	d. Mitt restraints –
	1) Are used for confused residents who could
	harm themselves with their hands or fingers.
Identify and demonstrate measures in the	2) A mitt is similar to a paddle that encloses
application of restraints.	the hands.
	10.4 Guidelines to follow in the application of
	restraints:
	(refer to procedure #10 in the Appendix)
	a. Allow resident as much movement as
	possible but still serving the intended purpose.
	b. Resident's circulation shall not be occluded
	by the restraint.
	c. Pad bony points under a restraint in order to
	prevent trauma.
	d. The restraint shall be applied so that the
	resident's body is in a normal position.
	e. Use the least amount of restraint that will
	protect the resident.
	f. Never apply restraints without a direct order
Identify symptoms of occlusion.	from charge nurse.
	g. Check the resident's extremity every 30
	minutes for the following symptoms of occlusion:
	pallor, blueness, cold tingling, pain, pulses not
	present. If any of these symptoms are present,
	loosen restraints immediately and report to the
	charge nurse.
	h. Remove restraints every two hours.
	Exercise for at least 10 minutes
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Formatted: Indent: Left: 0", Hanging: 0.01", Right: and provide skin care. Ambulate resident if possible (OTLC Regulation). Never apply a restraint without checking the resident's circulation before leaving the room. Pulses shall be felt. Loosen restraint if they are not felt. Resident's medical record shall include: physician's order for restraint, reason for use, when applied and released, type of restraint, nursing care provided (OLTC Regulation). 10.5 PHYSICAL RESTRAINTS ARE NOT TO BE USED TO LIMIT RESIDENT **MOBILITY FOR THE CONVENIENCE** OF STAFF. If a resident's behavior is such that it will result in injury to self or others and any form of physical restraint is utilized, it should be in conjunction with a treatment procedure designed to modify the behavioral problems for which the resident is restrained or as a last resort, after failure of attempted therapy.

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Unit VII Basic Nursing Skills (10 hours theory/lab and 5 hours clinical)

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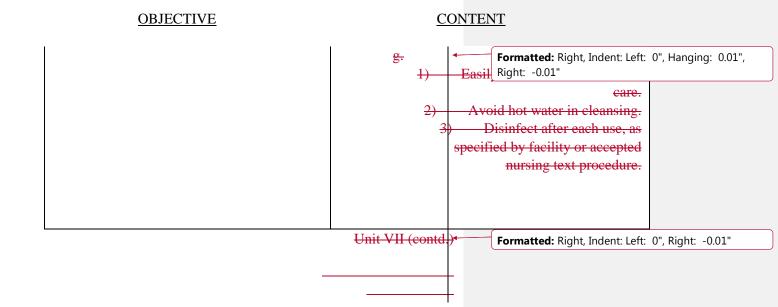
Vital Signs 7 hours -Identify why measuring vital signs are 1.1 <u>Vital signs</u> are the signs of life. Vital signs important as it relates to the nursing assistant. are the measurements of the function of the vital organs. Included in vital signs are temperature, pulse, respiration and blood pressure (T.P.R. and Describe what causes body temperature. 1.2 Temperature: a. Description -Is a measurement of the amount of heat in the body, a balance between heat created and lost. Is lost from the body to the environment by contact, perspiration, breathing and other means. 3) Is created as the body changes food to energy. b. "Normal" or average temperature – 1) Oral - 98.6 degrees F (Fahrenheit). -Define normal temperatures. 2) Rectal – 99.6 degrees F. 3) Axillary 97.6 degrees F. 4) Older people have a greater variation in normal range. One individual may have a usual temperature of 97 degrees F, another 99 degrees F. To determine deviations from "normal", it is helpful to know what is usual for that resident. c. Variations from "normal"-Some situations causing higher than normal readings are: eating warm food, time of day, infection or other diseases, smoking, snuff or other tobacco use. 2) Situations causing lower readings: eating List situations that cause variations from cold food, time of day, dry mouth, approaching "normal" temperature. death.

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Define fever.	d. Fever elevated body temperature
	e. 1) Warm skin.
-Describe the signs and symptoms of above	f. 2) Flushed color.
normal body temperature.	3) Chills/teeth chattering.
	4) Eyes burning.
	5) Confusion.
	6) Skin moist as fever breaks.
Describe the signs and symptoms of below	Below normal body temperature 1)
normal body temperature.	——Finger/toenails blush color.
	2) Skin ashen color (gray/blue).
	3) Cool/dry to touch.
Describe the types of thermometers.	Types of thermometers—
	1) Glass made of hollow glass
	tube containing mercury, has
	markings on outside for reading
	level. Types of glass thermometers:
	-slender tip - mercury filled tip is
	longer and slender; used for oral or
	axillary checks.
	-stubby or safety tip mercury filled
	tip is short and rounded; used for any
	temperature check.
	2) Electronic (battery powered)
	has a probe which is covered with a
	disposable plastic sheath before
	inserting. Temperature registers on a
	digital display.
	3) Chemically treated paper
	changes color to indicate reading.



	h. Method of checking temperature 1)
Identify and demonstrate measures of taking	Oral:
an oral temperature.	-Used in most all situations, when not
	contraindicated.
	-Take per accepted procedure (refer to
	procedure #17 in the Appendix).
	-Stay with resident.
	-Wash your hands.
	2) Rectal:
Identify and demonstrate measures of taking	-Used when oral is contraindicate, is
rectal temperature.	unsafe or inaccurate.
	-Resident cannot hold mouth closed
	around thermometer.
	-Resident's mouth is dry or inflamed.
	Resident is a mouth breather.
	-Resident is comatose.
	-Resident is using oxygen.
	-Take per accepted procedure (refer to
	procedure #28 in the Appendix).
	-Stay with resident.
	-Wash your hands.
	3) Axillary:
	-Used when other methods are unsafe
	or inaccurate.
	This is a less accurate measurement
Identify and demonstrate measures of taking	than other methods of checking
an axillary temperature.	temperature.
	-Place bulb of thermometer in center
	of armpit.
	-Take per accepted procedure (refer to
	procedure #5 in the Appendix).
	-Stay with resident, holding
	thermometer in place.
	-Wash your hands.
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		7
Identify how the nursing assistant should	i. Record Formatted: Right, Indent: Left: 1) Mark chart w Right: -0.01"	0", Hanging: 0.01",
record and report temperature measurement.	(axillary) for the method used in taking the	
	temperature.	
	2) Notify charge nurse when:	
	Resident's temperature is above his normal range or	
	has changed by more than 2 degrees from last	
	measurement.	
	-There is difficulty obtaining temperature.	
	3) Cautions:	
	-When removing the glass thermometer/electronic	
	thermometer probe covering, the sheath shall be	
	removed and destroyed.	
	-Stay with the resident, holding the thermometer in	
Describe the cautions when taking a	place.	
resident's temperature.	-If thermometer breaks in the resident's mouth or	
	rectum, report immediately to charge nurse.	
	The glass thermometer shall register below 96	
	degrees F before taking a temperature.	
	-Ascertain that the electronic thermometer is fully	
	charged and operable.	
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	1.3 Pulse:	
	a. Description a measurement of the number	
	of times the heart beats, a simple method of	
	observing how the circulatory system is functioning.	
	b. "Normal" or average pulse	
	1) 60 to 90 beats per minute for an older	
	resident.	
	2) Should be regular in rate,	
	rhythm and strength or force.	

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e.	Variations in the pulse 1) Abnormal
	variations in the paise 1) Tronorman
	force:
	-Bounding pulse.
	-Feeble, weak and thready.
	2) Abnormal rate:
-A pulse t	beat of under 60 beats for one full minute.
=	beat of over 90 beats for one full minute
-	se or activity normally cause a temporary
	in the pulse rate. Fever may increase the
	pulse rate).
	3) Abnormal rhythm:
	-Irregularity of beats.
Feeling 1	ike beats are being "skipped" when pulse
	is counted for one full minute.
d.	Common sites for checking pulse 1)
	Radial.
	2) Apical.
	3) Femoral.
	4) Temporal. 5) Carotid.
e.	Take per accepted procedure (refer to
	procedure #6 in the Appendix).
<u>f.</u>	Time take pulse for one full minute.
	g. Recording and reporting
1) M	ark the chart with the symbol "Ap" when
Identify and demonstrate measures of taking	recording an apical pulse.
the radial pulse.	2) Notify the charge nurse when:
	begins to show variations from "normal".
	There is difficulty in obtaining pulse.
	1.4 Respiration:
a. I	Description respiration is the inspiration
	king in) and expiration (letting out) of air.
\(\tau_{i}\)	b. Average respiratory rate 16-24
inspi	ration/expiration per one full minute for a
	resident.
	Testadat.
Identify what is meant by respiration and an	
average respiratory rate.	
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	c. Variations in respiration
Identify variations from normal respiration	1) Rate:
which should be reported.	-Increased by exercise, fever, lung disease, and
	heart disease.
	-Decreased by sleep, inactivity, and pain
	medication.
	-Report rate greater than 28.
	-Report rate less than 12.
-Identify character of respirations.	2) Character:
	-Labored difficulty breathing, extra muscles used
	for breathing.
	Noisy sounds of obstruction, wheezing gurgling.
	Shallow small amounts of air exchanged.
	-Cheyenes-stokes pause between labored/shallow
	respirations.
	3) Take per accepted procedure (refer to
	procedure #7 in the Appendix).
	1.5 Blood pressure:
	a. Blood pressure is the force of blood against
Demonstrate taking respiration rate.	artery.
	b. A description of blood pressure
	1) The rate of strength of heart beat.
	2) The ease with which the blood flows
Define blood pressure.	through the blood vessels.
•	3) The amount of blood within the system.
Describe blood pressure.	c. Terms
•	1) Systolic pressure—the force when the heart
	is contracted; the top number of BP; the first sound
	heard when measuring BP.
	2) Diastolic Pressure—the force when the heart
	is relaxed; the lower number of BP; the level of
	which pulse sounds changed or cease.
-Define systolic.	
Define diastolic pressure.	
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d. "Normal" or average blood pressure
e. range for an elderly resident is
f. 1) Systolic 100 to 160 mmhg
g. (mercury).
h. 2 Diastolic 60 to 90 mmhg.
i. Variations in blood pressure
1) Blood pressure may increase
with age.
2) Hypertension blood pressure
higher than normal.
3) Hypotension blood pressure
lower than normal.
4) Postural hypotension—the
elderly resident's body is unable to
rapidly adjust to maintain normal
blood pressure in the head and upper
body when the resident moves from
lying to standing, or sitting to
standing. The resident will complain
of dizziness or feeling faint.
Common causes of hypotension 1)
Hemorrhage (loss of blood).
2) Shock.
3) Blood diseases.
Common causes of hypertension
1) Narrowing and hardening of
the
arteries.
2) Rupture of blood vessels in the
brain (stroke).
3) Aged resident.
4) Overweight (obesity).
5) Kidney disorders. Instruments
for checking blood pressure
) Sphygomanometer (blood
pressure cuff and gauge).
2) Stethoscope.
Procedure for taking blood pressure
Troopadie for taking brood probbute
1

-Identify and demonstrate mea	sures of taking	1) Choose	a cuff appropriate size
-	blood pressure.		for the resident's arm.
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	2) Position cuff on upper arm and position
	gauge for accurate reading.
	j. Recording and reporting
Identify how to record and report blood	1) Record systolic over diastolic (e.g.
pressure.	120/80).
	2) Notify charge nurse when a resident's blood
	pressure is higher or lower than his normal range.
	3) Difficulty in obtaining the blood pressure.
	1.6 Height and Weight (refer to procedure #4 in the
	Appendix). a. Height
	1) Explain to the resident what you are going to
	do.
	2) Wash your hands.
	3) Have resident stand with arms to the side.
-Identify and demonstrate height	4) Make sure resident is standing as straight as
measurement:	possible.
-for the bedfast resident.	5) Measure from top of head to bottom of feet.
for the ambulatory resident.	6) If resident is unable to stand, have resident
	lie flat in bed and measure from head to feet.
	7) Record height on paper and report to the
	nurse.
	b. Weight
	1) Importance:
	-Indicates nutritional status.
	-Weight loss/gain indicates change in medical
	condition.
	2) Accurate measurements shall be taken:
	-If weight varies more than 5 pounds, verify
	accuracy of weight and report to charge nurse.
-Identify importance of body weight.	
Be able to explain accurate measurements	
and variance.	

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	3) Types of scales:
	-Wheelchair.
	-Bedscales.
	-Standing scales.
	Scales attached to hydraulic lifts.
	-Bathroom.
-Identify and demonstrate measures for	4) Procedure for weighing (refer to procedure
weighing.	#4 in the Appendix).
weighing.	5) Weight taken:
	On admission (OLTC Regulation).
	Once a month unless ordered more often by
-Identify when weights are taken.	physician (OLTC Regulation).
-identify when weights are taken.	
	2. Recognizing and Reporting Abnormal
	Changes
	(1 hour)
	2.1 Attitudes and actions prerequisite to making
List some attitudes and actions which are	observation about residents:
prerequisites for making observations about	a. Making observations is continuous during
residents.	resident care.
residents.	b. Be alert at all times.
	c. Use senses to observe
	1) <u>See</u> changes such as skin rash or edema.
	2) <u>Feel changes such as fever or change in</u>
	pulse.
	3) <u>Hear changes such as changes in breathing</u>
	sounds. Listen to resident complaints. 4) Smell
	odor of urine.
	2.2 Recognizing abnormal changes in body
	functioning and the importance of reporting such
	changes to a supervisor. Some examples of
	abnormal changes are: a. Shortness of breath.
	b. Rapid respiration.
	c. Fever.
	d. Coughs.
	e. Chills.
	f. Pains in chest.
	g. Blue color to lips.

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	h. Pain in abdomen.
	i. Nausea.
	j. Vomiting.
	k. Drowsiness.
	1. Excessive thirst.
	m. Sweating.
	n. Pus.
	o. Blood or sediment in urine.
	p. Difficulty urinating.
	q. Frequent urination in small amounts.
	r. Pain or burning during urination.
	s. Urine has dark color or strong odor.
	2.3 Reporting observations:
	a. Changes in resident's condition should be
	reported to charge nurse.
	b. The nursing assistant is encouraged to recall
	the observation of what was actually seen, heard,
	felt, rather than the interpretation of these
	observations.
	2.4 Some of the more common diseases:
-Define Alzheimer's Disease.	a. Alzheimer's Disease
Bernie Mznemier s Biseuse.	1) Progressive, age related brain disease that
	impairs thinking and behavior.
	2) Causes decline in intellectual functions and
	ability to perform routine activities.
	3) Disease has gradual onset and resident may
	experience confusion, personality change, impaired
	judgment and difficulty finding words, finishing
	thoughts or following directions.
	4) Eventually the resident becomes totally
	unable to care for themselves.
	5) Changes in the brain are:
	-Senile plagues.
	-Neurofibraillary tangles in
Recognize that there are changes in the brain-	
caused by Alzheimer's.	
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	b. those areas of the brain responsible for
	memory and intellectual functions.
	Lack of brain chemical acetylcholine
	which is involved in the processing of
	memory by the brain.
	6) There is no treatment available
	to stop or reverse the mental
	deterioration of Alzheimer's Disease.
	Diabetes Mellitus
	1) Diabetes is the result of the
	body's inability to break down and use
- Define Diabetes.	carbohydrates (starches and sugars) to
	nourish the body cells in the
	production of insulin.
	2) Insulin is the hormone that
	produces the amount of glucose to be
-Identify the purpose and use of insulin.	secreted into the blood stream to
	nourish the body cells.
	3) If the body does not produce
	insulin, glucose builds up in the blood
	stream (hyperglycemia) and the cells
	cannot be nourished. The glucose
	spills out through the kidney into the
	urine (glycosuria).
	4) The cells begin to use fats for
	metabolism. When fat is used too
	much a by product
	(acetone) is exercted. Acetone is a
	type of ketone and when there are too
	many ketones in the body, it is
	excreted through the kidney. When
	the acetone/ketone level is very high
	the body is unable to excrete poison
	toxic substances causing acidosis.
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	c. death are a result of severe acidosis
	d. 5) Symptoms to report to nurse i
	charge; hunger, nervousness
	weakness, headache, sweating
	drowsiness, blurred vision, tinglin
	sensations, stupor, death, thirs
	increase in urine, nausea, vomiting
	abdominal pain, slow mental response
	flushed face, dry skin, and swee
	- breath
	Respiratory Diseases
	1) Conditions which interfere wit
	breathing and prevent the intake of
	sufficient oxyger
	2) Causes of problem are
	Emphysemia, cancer, colds and flu
Discuss the respiratory conditions which	pneumonia, muscle weakness, change
prevent the intake of sufficient oxygen.	in lungs, tuberculosi
prevent the make of sufficient on, gen.	3) Symptoms; shortness of breatl
	wheezing, tightening and raising of
	shoulders, respiration faster and mor
	shallow breathing, coughing, bluish
	grayish skin colo
	4) Report any symptoms to the
	charge nurse
	Cerebrovascular Accident (CVA)
	1) A "stroke" is caused b
	bleeding in the brain, blood clot in the
	brain, partially blocked blood vessel i
	the brain that impair the circulation
Identify nursing assistant responsibility in	bloom
caring for resident with a stroke.	
caring for resident with a stroke.	 Symptoms; changes in vita signs, impaired memory, speed
	difficulty, changes in behavio
	· · · · · · · · · · · · · · · · · · ·
	paralysis of part of the body
	incontinence, difficulty swallowing
	mental confusion, loss of sensitivity and balance impairmen
	and balance impairmen

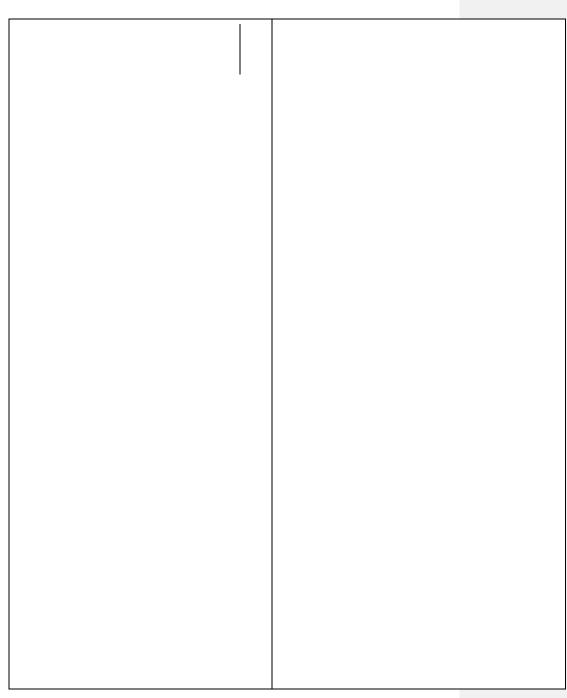
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<u>OBJECTIVE</u>	<u>CONTENT</u>	

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e: 3) Care is to prevent f. eomplications, njury, provide safety and to restore maximum amount of independence: physically, mentally, and emotionally. Fractures 1) Break in a bone. 2) Symptom; loss of strength and movement, pain, enderness over break area, bruising and swelling, deformity or missligned body position. 3) Stay with resident. DO NOT MOVE RESIDENT. Call charge nurse when appropriate. Need to insure patient has adequate intake of fluids even though patient does not express "being thirsty." Aequired Immune Deficiency Syndrome (AIDS) 1) AIIS is a body fluid and sexually transmitted disease in which a virus invades the body, damages the immune system, and allows other infectious agent to invade the body and cause death. 2) ARC (AIDES Related Complex) Complex) Transmissions -Spreads through body fluids, primatily blood and semen. All body fluids and tissues should be regarded as potentially infectious.		
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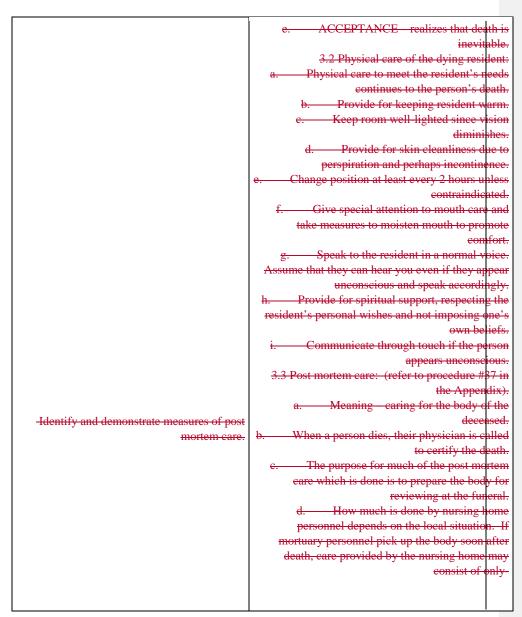
AIDS is transmitted by sexual contact, by needle sharing, and through contaminated blood products. Symptoms; may have no symptoms, may have AIDS Related Complex, enlarged lymph nodes, fungal infection of mouth accompanied by fatigue, weight loss. Heart Disease 1) Is the leading cause of death in the elderly. Muscles of the heart do not pump as well. 3) The vessels leading to the heart become Identify nursing assistants responsibilities in caring of the resident with heart disease. 4) Symptoms; changes in blood pressure, perspiration and weakness, pale, clammy skin, kidney output decreases, ankles and feet may swell, and nail beds may turn blue. Nursing assistant responsibilities: Follow directions of charge nurse. -Make resident as comfortable as possible. Rest periods should be encouraged. -Help keep environment quiet. -Position residents to help breath easier. 3. Death and Dying (1 hour) 3.1 Stages of reaction to dying: DENIAL denying that death will occur 1) Behaviors: **Unrealistically cheerful.** -Ask lots of questions. -Disregard medical orders. Identify society's attitude about death.

OBJECTIVE CONTENT Describe stages of reaction to dying.

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2) Resp	ponse to this behavior:
	isten and be accepting.
	-Do not probe.
b. ANGER anger	that thi Formatted: Right, Indent: Left: 0", Hanging: 0.01",
	cat other Right: -0.01"
not h	nappening to them 1)
	Behaviors:
	-Complaining.
4	Inreasonable requests.
-Anger at famil	ly, doctor, and nursing
	staff.
2) Resp	ponse to this behavior:
	Listen.
	lemain open and calm.
	on't try to place blame.
e. BARGAININ	G tryi Formatted: Right, Indent: Left: 0", Hanging: 0.01",
agreement for	postpon Right: -0.01"
	Behaviors:
· · · · · · · · · · · · · · · · · · ·	t to observe this stage.
Person vacillat	tes between doubt and
	hope.
2) Resp	ponse to this behavior:
	-Listen.
	o not contradict plans.
- Pre	omote a sense of hope.

OBJECTIVE CONTENT DEPRESSIO Formatted: Right, Indent: Left: 0", Hanging: 0.01", d. unavoidable; is a reac Right: -0.01" sicker; and is grieving for the losses they will experience 1) Behaviors: Turn face away from people. Not speak or speaks in expressionless voice. Separating self from the world. 2) Response to behaviors: -Stay with the person as much as is possible. Avoid cheery phrases and behavior. -Encourage the person to express feelings. Formatted: Right, Right: -0.01", Space After: 0 pt, Line spacing: Multiple 1.08 li



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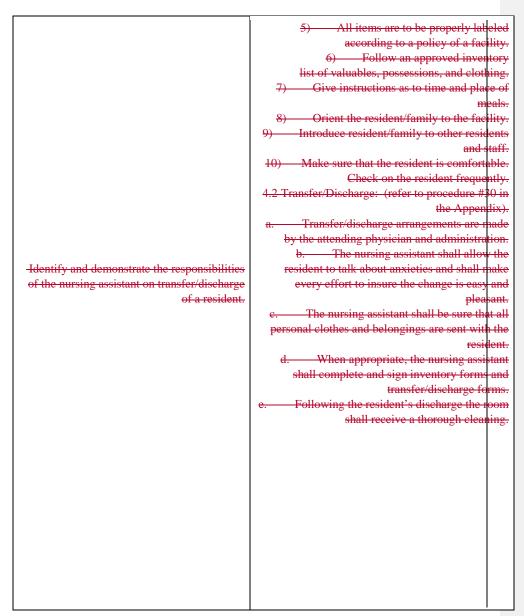
<u>OBJECTIVE</u> <u>CONTENT</u>

Place body in supine position. Remove tubes, replace soiled dressings. Account for what is done with or to whom personal effects are given. Follow facilities policy and procedures. 4. Admission/Transfer/Discharge (1 hour) 4.1 Admission: Before admission Check the unit to insure furniture is present and in good condition. 2) Make sure that necessary equipment is available. Feelings of resident/family May be acutely aware of losses experienced with aging and illness. Resident may feel lonely, lost, confused or relieved. -Identify feelings of resident/family on Family may experience guilt. admission of resident. Responsibilities of the nursing assistant during admission (refer to procedure #33 in the Appendix). 1) Greet the resident/family. Call the resident by proper name or the name the resident prefers. Introduce yourself to the resident/family -Identify and demonstrate responsibilities of giving your name and position. Be courteous and the nursing assistant during the admission of a resident. friendly. REMEMBER, first impressions are often lasting impressions. Show the resident the room, bathroom and how to use the call bell. Assist in unpacking clothing and belongings.

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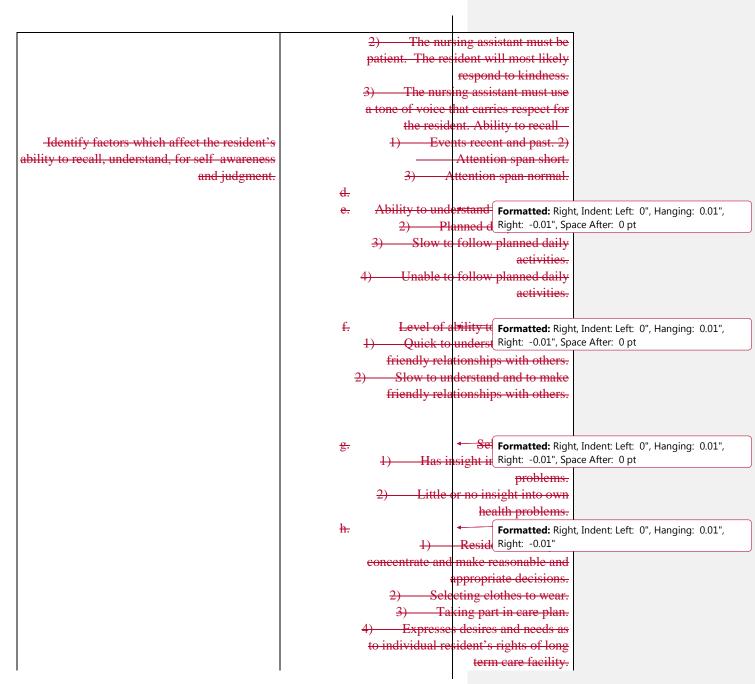
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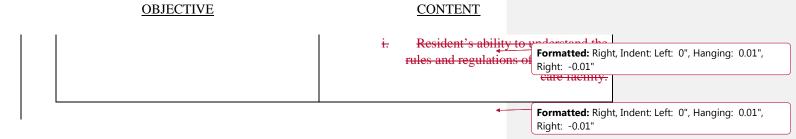
Unit VIII Social/Cognitive/Behavioral
(5 hours theory/classroom lab)
OBJECTIVE OBJECTIVE

CONTENT

	1. Cognitive (Mental Functions)
Define the term cognitive as it relates to the	1.1 Cognitive (Mental) Achievements:
responsibility of the nursing assistant.	a. Memory and orientation.
	b. Immediate recall.
	c. Memory for recent and remote events.
	d. Orientation in time, place, and person.
	e. Concentration and good judgment.
	f. Current social and physical performance.
	g. Insight and judgments excellent.
	1.2 Cognitive (Mental) Impairments:
Define cognitive functions as it refers to	a. Comprehension.
mental process of the resident.	b. Judgments.
_	e. Memory.
	d. Reasoning.
	1.3 The various mental abilities do not decline
Identify the various mental abilities as it	at the same rate of speed:
relates to level of consciousness, orientation,	a. Level of consciousness
and intellectual capacity.	1) The resident alert and quick to respond.
	2) The resident drowsy and slow to respond.
	3) The resident semiconscious and difficult to
	arouse.
	4) The resident comatose and unable to
	respond.
	b. Orientation
	1) The resident alert to time, to place, to
	person.
	2) The resident does not pay attention or
	understand when someone else is talking.
	3) The resident wanders about, not oriented to
	place.
	4) The resident is not knowing of self and
	others.
	c. Intellectual Capacity
	1) The nursing assistant should recognize
	factors which may block resident's intellectual
	abilities.
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	1.4 Memory:
List factors which affect memory and	a. Mental registration, mental retention,
reasoning of the resident.	mental recall of past experiences of —
	1) Knowledge.
	2) Ideas.
	3) Sensations. 4) Thoughts.
	b. Forgetfulness is a normal process of aging.
	1.5 Reasoning: the ability to think and/or
	respond and/or make choices.
	1.6 Cognitive Impairments:
	a. Factors which influence are – 1)
-Identify factors which affect cognitive	
impairments of the resident.	2) Progressive loss of brain cells.
	3) Poor nutrition.
	4) Interactions of medications.
	5) Alcoholism.
	6) Strokes.
	7) Other diseases and/or disorders.
	2. Behavior
	2.1 Behavior is defined as:
	a. Ability to adapt and adjust.
Define behavior as it relates to the residents.	b. To behave appropriately in situations.
	c. To behave in accordance with culturally
	approve standards.
	d. Satisfactions are achieved through love,
	work, and interpersonal relationships.
	2.2 Factors which influence behavior:
	a. Attitudes.
	b. Past and present experiences.
List factors which influence behavior of the	c. Illness.
resident.	d. Fever.
	e. Loss of self confidence.
	2.3 Appearance and behavior:
	a. Dress, posture, facial expression.
	b. Motor activity such as 1) Agitation.
Identify ways in which the resident may	2) Impulse mannerism.
express feelings through their behavior.	3) Retardation.

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2.4 Thought process - When any of these thought **Identify factors which affect the residents** thought process. processes are observed, they should be reported to the charge nurse: Stream of talk. Impairment of thought process. 3) Pace and progression of speech. Whether the speech is logical and to the 5) Whether the speech is confusing and irrelevant. Whether there is a presence of thought disorder such as flight of ideas or obsessive thoughts. Cognitive/Behavior Improvements Identify observations to be made during care 3.1 Caring for the confused or withdrawn resident: of the confused or withdrawn resident. Symptoms of confusion -Not knowing self or others. 2) Talking incoherently. 3) Forgetful. Not paying attention or understanding when someone is speaking. 5) Sleep disorders. Hallucinate, visual and auditory. Wanders about, not oriented to place. 8) Combative, hostile. Symptoms of Psycho-social impairments -Frightened, unhappy, bewildered. Unaware of environment; thus, does not sense danger. Reduced intellectual and emotional contact with others. 4) Loss of self expression. 5) Loss of independence. 6) Insecurity.

<u>OBJECTIVE</u>	<u>CONTENT</u>	

		1
List medical problems related to the residents	3.2 Possible tauses Formatted: Righ	nt, Indent: Left: 0", Hanging: 0.01",
care.	a. Medical problem Right: -0.01", Sp	ace After: 0 pt, Line spacing: Multiple
	1) Chronic disease, such as heart, 1.08 li	
	and lung problems.	
	Stresses such as surgery or injury.	
	3) Degenerative brain conditions such as	
	Alzheimer's Disease. 4) Arteriosclerosis.	
	b. Poor nutrition.	
	e. Medication –	
	1) Older people may not tolerate drugs as well.	
	2) Combination of drugs may cause confusion.	
	3.3 Causes of withdrawal:	
	 a. Losses, including sight and hearing. 	
	b. Depression.	
	e. Mental illness.	
	d. Confusion.	
	3.4 Therapies for confusion and withdrawal:	
	a. Reality orientation (R.O.).	
	b. Purpose - to maintain reality contact and	
	halt or reverse confusion or withdrawal.	
Identify the purpose of reality orientation of	e. Technique –	
the resident.	1) Consistent, constant (all 3 shifts) 24 hour	
	repetition of information about person, place, time	
	expectations.	
	2) Aids such as calendars, clocks, information	
List the responsibilities of nursing assistant	boards can be used.	
in the reality orientation for residents.	3) Reality orientation:	
•	-Introduce yourself upon entering a resident's room.	
	-Explain what you are doing in the room.	
	Tell the resident the date, time and place.	
	-Frequently ask the resident the date, time and	
	place.	
	Ask the resident who he/she is and family members	
	names, etc.	

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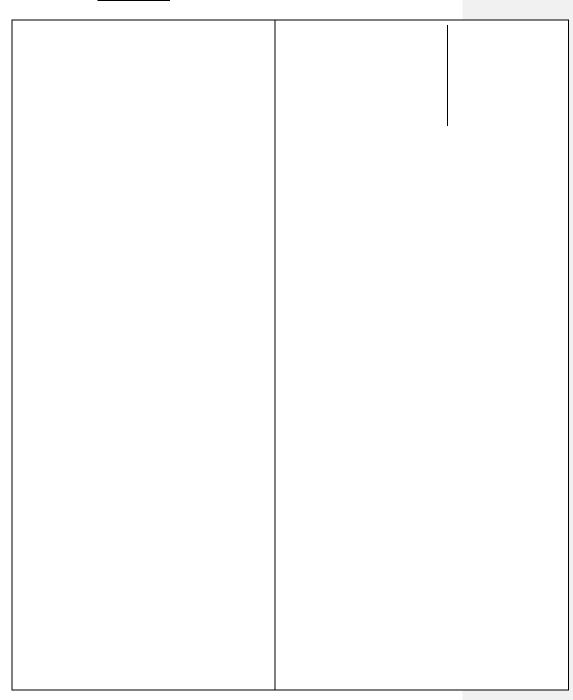
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td-utification usualing assistants uslo in	2.5 Decreases to combating acc	
-Identify the nursing assistants role in	3.5 Responses to combativeness:	
response to the residents combativeness.	a. Use non-threatening approach.	
	b. Give recognition to feelings behind	
	behavior.	
	c. Request directions from charge nurse for	
	proper plan of care.	
	d. When approaching combative resident, go	
	with enough assistance to complete procedure.	
	e. If resident suddenly becomes combative,	
	eall for help,	
	IMMEDIATELY.	
	f. Do not try to physically restrain a combative	
Define the purpose of the re motivation	resident by yourself.	
program for the resident.	g. Report to charge nurse.	
	3.6 Re motivation:	
	a. Purpose –	
	1) Prevent withdrawal.	
	2) Increase interest in reality.	
	3) Stimulate thinking.	
	4) Participate/perform activities of daily living	
	(ADL's).	
	3.7 Reminiscing:	
	a. The resident has the right to reminisce about	
	his/her life and to share feelings about the past, to	
	promote feelings of worth and to reduce feelings of	
	loneliness.	
	4. Understanding and Managing Behavioral	
	Symptoms of Alzheimer's Disease and Related	
	Disorders	
	4.1 Social Facade:	
	a. Description –	
	1) Ability of the resident to look "not sick".	
	2) Ability of the resident to make casual	
	conversation or general comments based on well	
	ingrained memories.	
	3) While not looking ill, apparent energy can	
	fool a casual observer.	
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b. Approaches
1) Build on any and all attempts to have adult
conversation with the resident.
2) Never remind the resident that self care is
not possible.
3) Keep your conversation with the resident
brief and pleasant.
4) Introduce the resident with a remark that
calls upon the resident's past or present experience
or interest.
4.2 Depression/Apathy/Withdrawal:
a. Description –
1) Depression must last awhile, be fairly
severe, and not be a grief reaction after the death of
a loved one.
2) Older people may withdraw,
appear listless or restless, have difficulty
concentrating, not feel life is worth living.
3) Depression is sometimes
different in older persons.
4) Alzheimer's residents function even more
poorly than others who are depressed.
b. Approaches—
1) If resident is sad and with drawn, are there
certain things that cheer the resident up?
2) Alert the doctor or nurse.
3) Spend special time with just the resident.
4) Reassure the resident of the resident's value
as a person.
5) Reassure the resident that he/she will be
cared for.
6) A special relationship with a staff person,
favorite family visitor or a minister can relieve
depression.
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<u>OBJECTIVE</u>	<u>CONTENT</u>	

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7) Respect the resident's right Formatted: Right, Indent: Left: 0", Hanging: 0.01",
give reassurance that you're the Right: -0.01"
resident to feel better.
8) It's wise to remove potentially dangerous
objects and check the resident more frequently. 4.3
Rummaging, Pillaging, and Hoarding:
a. Description—
1) Many Alzheimer's residents seem to be
driven to search for something which they believe
is "missing".
2) The resident has lost the ability to tell the
difference between things that belong and things
that are out of place.
3) Alzheimer's residents often lose memory of
good manners. May enter a room without knocking
or take their clothes off in public.
4) The resident believes things are taken away
from him/her.
5) It is hard for the resident to tell which bed is
his/hers so will sometimes enter the wrong bed.
b. Approaches
1) Best strategies are preventive.
2) Try to keep the resident occupied with a
drawer of his/ her belongings.
3) Don't give moral judgment or rational
explanations to the resident.
4) Distract the resident if he/she is in someone
else's room by asking them if they want to go see
TV, etc.
5) Learn the resident's favorite hiding place.
6) Persuade the resident that their chair is more
comfortable if

<u>OBJECTIVE</u>	<u>CONTENT</u>	

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he/she keeps sitting in the wrong chair or bed.
7) Wandering may be part of a search for the
bathroom.
4.4 Wandering:
a. Description
1) There are more theories and proposed
solution about wandering in dementia residents than
any other symptoms of the disease.
2) Wandering has major
implications for the family, facility and the
community.
3) Some professionals see wandering as an
expression of aimlessness, excessive restlessness, or
the need for self stimulation that comes from brain
damaging illness.
b. Approaches –
1) See if the resident is hungry, feels
uncomfortable, needs to void, or is genuinely lost.
2) Removing from view, shoes, coat and
suitcase may remove the immediate idea of the
desire to "leave".
3) Try to keep the resident busy and in view of
the staff.
4) Placing a picture on resident's door may
help the resident to locate his/her room.
5) Avdid putting the resident in close, crowded
situation where he/she may experience stress and
confusion.
6) Give the resident something to occupy
his/her time.
7) If the resident wanders away from the
facility, approach the resident calmly and reassure
him/ her. Do not interrogate the resident.

<u>OBJECTIVE</u>	<u>CONTENT</u>

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4.5 Suspiciousness:	
a. Description –	
1) Resident experiences more and more	
difficulty making sense of their experience and	
environment.	
2) Residents are suspicious because it is hard	
for them to accept the fact that they forget where	
they put things.	
3) The dementia resident feels victimized by	
something that robs him/her of his/her previous	
well being.	
4) Whispering between staff or family and staff	
is interpreted as a plot to steal their money, power,	
influence or possessions.	
b. Approaches	
1) Don't argue or rationally explain disappearances.	
This only makes the resident feel stupid. Arguing	
only backs the resident into a corner, making	
him/her more insistent.	
4.6 Delusions:	
a. Description –	
1) Delusions are fixed or persistent beliefs of	
the resident that remain despite all rational evidence	
to the contrary.	
2) Delusions can be frustrating or frightening	
to the resident.	
3) Some delusions are harmless and can be	
ignored or glossed over.	
4) Some delusions are based on real	
possibilities.	
b. Approaches—	
1) Try to judge how much the delusion bothers	
the resident.	

<u>OBJECTIVE</u>	CONTENT

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UNIT VIII (contd.)* Formatted: Right: -0.01" Formatted: Indent: Left: 0", Hanging: 0.01", Right:

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2) Don't use rational explanations to convince
the resident that a delusion is incorrect.
3) Reassure the resident and try to divert
him/her to a less stressful subject.
4.7 Hallucinations:
a. Descriptions
1) Hallucinations are sensory experience
(seeing, hearing, or feeling) which can't be verified
by anyone else.
2) Seeing or hearing things is common in
adults with brain disorders.
3) Symptoms may be worse if the
resident has visual or hearing defects.
b. Approaches
1) If the resident is not too upset or disturbed
by the hallucination then the resident can usually be
diverted or distracted.
2) Frightening hallucinations especially if
resulting from dream states usually subside in the
well lighted company of others with plenty of
attention and reassurance.
3) Anti psychotic medication may be ordered
in instances where the resident believes bugs are
drawling on him/her or is in his/her food.
4) Residents with frightening hallucinations are
best reassured by someone they trust.
4.8 Catastrophic Reactions:
a. Description –
1) Catastrophic reactions is a term describing
the behavior of a

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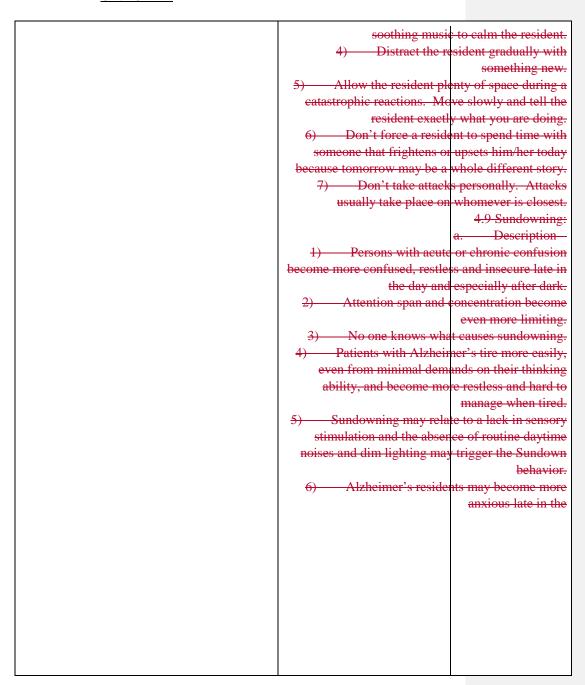
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Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01" overwhelms his/her ability to think and Behavior may be any of the following: suddenly changing mood, crying inconsolably for a long time, anger, increasing suspicious, increasing restless-ness, pacing, wondering off, combativeness, stubbornness, and worry or tension. The resident appears stubborn, overly critical or overly emotional, all out of proportion to what has actually happened. 4) Reactions can be set off by a number of things: several questions being asked at once, being asked "why" questions, feeling lost, small accidents, too many people in a new place, being scolded or contradicted, having an argument, staff members that are tense, rushed or impatient, and if a patient tries and fails to complete a task he/she once regarded as simple. 5) Dementia residents experience a loss of impulse control. The resident loses adult judgment. 7) The resident is unable to evaluate the seriousness of an incident therefore he/she "overreacts".

<u>OBJECTIVE</u>	<u>CONTENT</u>

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	b. ◆	3 Si	Formatted: Right, Indent: Left: 0", Hang Right: -0.01" ituations that lead to catastrophic reaction. Give directions one step at a time. 3) Using a rocking motion, patting, holding hands or	ging: 0.01",
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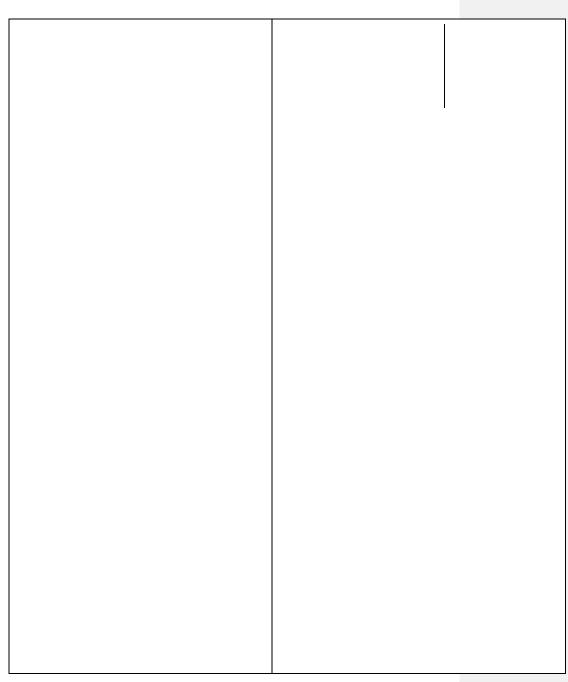
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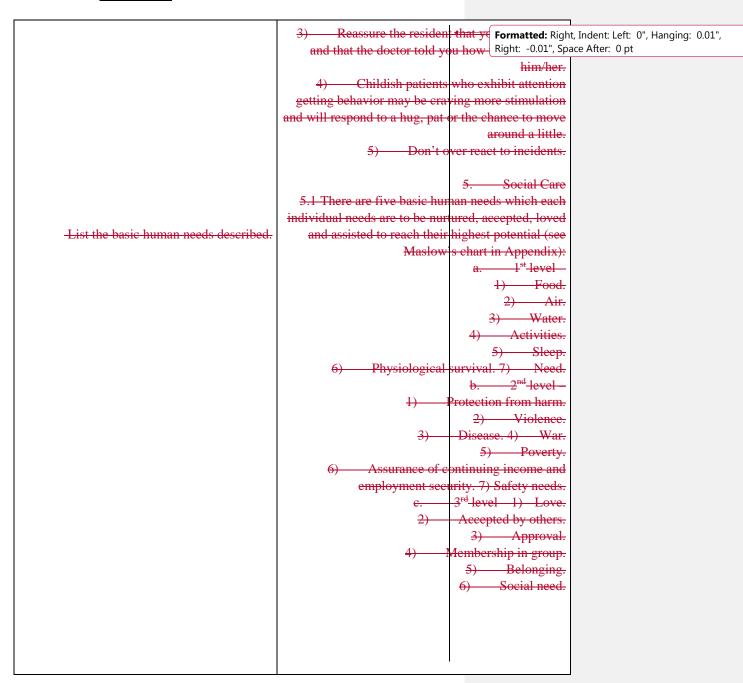
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day because they think they she Formatted: Right, Indent: Left: 0", Hanging: 0.01	L",
home" (all those feelings indicate Right: -0.01"	
security and protection).	
b. Approaches –	
1) An early afternoon rest may help if	
sundowning is caused by fatigue.	
2) Keep the resident active in the morning.	
3) Don't physically restrain the resident.	
4) Let the resident pace back and forth where	
he/she can be watched.	
5) Give the resident something to fiddle within	
his/her hands to distract him/her.	
6) Don't ask the resident to make decisions.	
4.10 Inappropriate Behavior:	
a. Description	
1) Loss of impulse control seen in brain	
diseases means infantile behaviors reappear.	
2) Has nothing to do with success or failure of	
childhood discipline or training.	
3) Resident may lose awareness	
that his/her behavior is not considered proper in	
public.	
4) Time sense is severely affected and the	
resident becomes intolerable to even slight delays.	
b. Approaches	
1) Resident's tactless insults don't necessarily	
mean displeasure with one person but rather he/she	
is upset with his/her situation and the lack of	
control.	
2) Ignore insults or cursing of the resident.	
2) Ignore module of earling of the resident.	



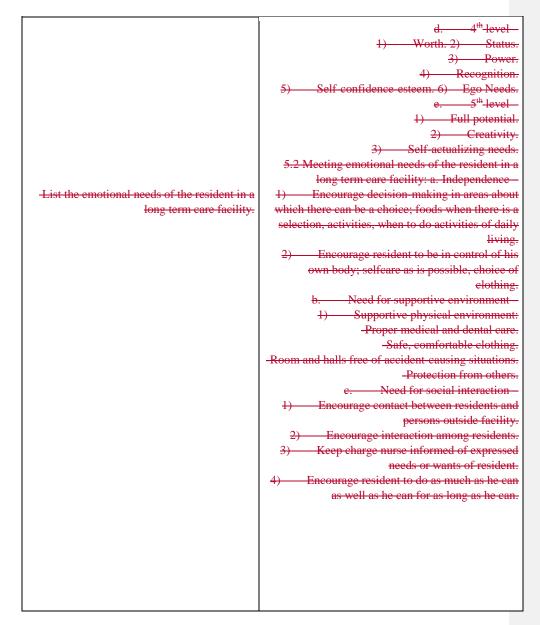
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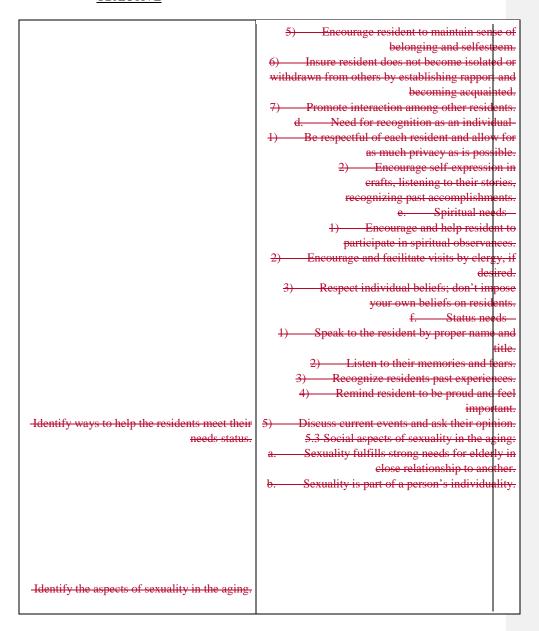


Unit VIII (contd.) **OBJECTIVE**

<u>OBJECTIVE</u> <u>CONTENT</u>

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<u>OBJECTIVE</u> <u>CONTENT</u>

Masturbation—allow privacy and don't interfere with this. However, if it occurs in public, it should be managed in a sensitive way to prevent offending others and degrading the individual. The nursing assistant should inform the charge nurse of this type of occurrence.

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Unit IX Basic Restorative Services (5 hours theory/lab and 4 hours clinical)

<u>OBJECTIVE</u>

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	1. Restorative Care – 1 hour	
Define Restorative Care.	1.1 Restorative care involves the rehabilitation	
	of the individual to the greatest personal, social,	
	economical usefulness and independence of which	
	the resident is capable:	
	a. Restorative care requires the development of	
-Identify requirements of restorative care.	a fine degree of judgment to know when and when	
	not to intervene. It is important to know how to	
	intervene without the resident feeling he has failed.	
	b. The maintenance of physical, mental and	
	social functional abilities and capabilities require	
	their constant use. The effects of inactivity becomes	
	apparent within a few days and compounds the	
	disabilities that result from injury or illness.	
	1.2 Residents awareness of changes of	
	functional ability associated with aging:	
	a. Becomes aware of using stair railings.	
	b. Becomes aware of pausing before stepping	
	off a curb.	
-Identify changes in functional abilities	c. Becomes aware of stopping part of the way	
associated with aging.	up a flight of steps.	
	d. Becomes aware of the need for reading	
	glasses or bifocals.	
	e. Becomes aware that a whole day spent with	
	children, friends, or relatives is tiring.	
	f. Becomes aware that behavior that once was	
	accepted is now irritating.	
	g. Adoption to illness, emotional or social crisis	
	become difficult.	
	1.3 Approaches to restorative nursing care:	
	a. Efforts directed to assist each resident to	
	 Express how he feels about his illness, 	
	himself, his behavior and wants.	
-Identify approaches to restorative care.		

Unit IX (contd.)		
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2) Become as independent as possible in Activities of Daily Living (ADL). 3) Prevent complications of illness or injury. 4) Learn new skills. 5) Develop a sense of personal accomplishment, isofulness, and pride. 6) Learn to accept the accomplishment of small goals because total rehabilitation may not be possible. 7) Remember skills are acquired. b. Approaches to restore resident's independence. 1) Be patient and give the resident plenty of time to do for himself. 2) Express confidence in his ability to be independent. 3) Emphasize the progress the resident makes. 4) Offer verbal praise for the resident's efforts to do things for himself. 1.4 Measures of restorative care: a. Physical measure. 1) Proper body alignment. 2) Bed/Chair positioning. 3) Range of motion exercise. 4) Bowel and Bladder training. 5) Ambulation. 6) Elevation of extremities as indicated. b. Mechanical devices. 1) Foot board. 2) Self help devices. 3) Pillows. 4) Hand rolls. 5) Eye glasses. 6) Hearing aid.		
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The second secon		7) Dentures.
Name mechanical devices used in restorative	Name mechanical devices used in restorative	,
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<u>OBJECTIVE</u>	<u>CONTENT</u>				

<u>OBJECTIVE</u> <u>CONTENT</u>

Prosthetic and orthotic devices Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt Educational and counseling services State educational and counseling services in Prevention of Intellectual regression. restorative care. Reality Orientation. Remotivation. Range of Motion (ROM) 2 hours 2.1 Range of motion exercises should permit each of the resident's joints to be exercised. There Identify the types of ROM exercises. are three types: Active exercise is performed by the resident. Passive exercises are performed by someone else when a resident cannot carry out such movement. c. Resistive exercises are performed in response to resistance that is offered by a therapist. 2.2 Rules to follow Range of motion exercises: Do each exercise three times. (Follow the head nurse's or team leader's instructions.) Follow a logical sequence so that each joint and muscle is exercised. For instance, start at the head and work your way down to the feet. If the patient is able to move parts of the body, encourage him to do as much as he can. d. Be gentle. Never bend or extend a body part further than it can go. If a patient complains of unusual pain or discomfort in a particular body part, be sure to report this to your head nurse or team leader. Procedure ROM exercises: (refer to procedure #39 in the Appendix) Assemble your equipment 1) Blanket. 2) Extra lighting, if necessary.

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<u>OBJECTIVE</u> <u>CONTENT</u>

	b. Wash your hands.
	c. Identify the patient by checking the
	identification bracelet.
	d. Ask visitors to step out of the room, if this is
	your hospital's policy.
	e. Explain to the patient that you are going to
	help him exercise his muscles and joints while he is
	in bed.
	f. Pull the curtain around the bed for privacy.
	g. Raise the bed to a comfortable working
	position.
	h. Place the patient in a supine position (on his
	back) with his knees extended and his arms at his
	side.
	i. Loosen the top sheets, but don't expose the
	patient.
	j. Raise the side rail on the far side of the bed.
	k. Exercise the neck.
	3. Rehabilitative Care 2 hours
	3.1 Bowel and bladder training:
	a. Goals of bowel and bladder training
List goals of bladder and bowel training.	1) Establish a regular pattern of elimination.
	2) Decrease the amount of times a resident is
	incontinent.
	3) Increase a resident's self esteem by attaining
	control of elimination.
	4) Decrease the chance of other problems; e.g.
	skin breakdown that can occur fro continued
	incontinence.
	5) Preserve the integrity and function of the
	elimination system.
	b. Preparation for bowel and bladder training
	1) Explain the reason and the importance of
	possible positive

Unit IX		
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	benefits of bowell and bladder training.
	2) Encourage involvement of the
	family members.
	3) The resident's past elimination
	pattern is reviewed, as well as the total
	resident history.
	4) A routine for elimination is
	established by the nurse and written on
	the nursing care plan. It is resident's
	personal plan of elimination is carried
	out by the entire staff.
	5) Each long term care facility will
	have a specific program that is followed
	by the staff. These may be different
	from facility to facility but the basic
	goal is the same.
	Steps involved in bladder training – 1)
	Provide privacy.
	2) Adequate fluid intake.
Identify steps in bladder training.	3) Bedside commode or toilet other
	than bedpan.
	4) Use any technique to stimulate
	voiding.
	5) Adhere to the time schedule as
	outlined in the care plan of the resident.
	6) Regularity is the key to
	successful program.
	7) Requires cooperation of shifts.
	8) Increase the time interval as
	possible.
	9) Positive reinforcement.
	10) Record output and success or
	non success each time for evaluation
	and planning.
	c.

OBJECTIVE CONTI	<u>ENT</u>

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Identify steps in bowel training.	d. Steps involved in bowel training — 1) Provide privacy. 2) Encourage resident to eat prescribed diet. 3) Assist resident to bathroom facilities immediately after morning meal. 4) Encourage exercise. 5) Positive encouragement.
	6) Encourage fluids. 7) Record success or non-success for evaluation and planning.

Unit IX		
<u>OBJECTIVE</u>	<u>CONTENT</u>	

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PART III

CLASSROOM & CLINICAL TRAINING 15 HOURS

(Theory, Classroom Lab and Clinical)

NOTE: Effective July 1, 2006, all nursing assistant training programs must include Part III in their program. This is required in addition to the 75 hour training program, making the total of 90 clock hours of training.

BARBARA BROYLES ALZHEIMER AND DEMENTIA TRAINING PROGRAM FOR NURSING ASSISTANTS

Do not ask me to remember.
Don't try to make me understand.
Let me rest and know you're with me.
Kiss my cheek and hold my hand.

I'm confused beyond your concept.

I am sad and sick and lost.

All I know is that I need you.

To be with me at all cost.

Do not lose your patience with me.

Do not scold or curse or cry.

I can't help the way I'm acting.

Can't be different though I try.

Just remember that I need you. That the best of me is gone. Please don't fail to stand beside me Love me 'til my life is don

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The Office of Long Term Care wishes to extend sincere appreciation to University of Arkansas Athleti Director Frank Broyles, Representative Sandra Prater, Senator Mary Ann Salmon, Representative Shirley Borhauer, Dr. Cornelia Beck, and Gwynn Davis

Representative Prater with assistance and encouragement from Representative Borhauer spent numerous hours creating and sponsoring the legislation that made possible the training provided by way of th curriculum, including the requisite funding. Without her initial impetus and unwavering effort Arkansas would still lack this necessary element of CNA training. Senator Salmon, recognizing the value of this necessary training, co-sponsored the legislation and helped shepherd it through the Arkans

During the legislative session, Coach Broyles provided dramatic and very personal testimony of the struggles that he and his family faced while his wife, Barbara, battled with this terrible disease. In doi: so, Coach Broyles gave a face and feelings to what can oft times be a purely theoretical discussion. H unselfish act of revealing these personal and intimate moments were instrumental in the swift as virtually unanimous approval of the la

Dr. Cornelia Beck and Gwynn Davis, both of UAMS, proved to be invaluable in the actual content and creation of the curriculum. Without their expertise and efforts, not only would this manual have be significantly delayed, the quality would have suffered greatly

This Alzheimer's/Dementia curriculum was developed to encompass provisions set forth in Act 1184 of

	the Arkansas' Office of Long Term Care regulations for Nursing The committee developing the Barbara Broyles Alzheimer's and	
	Dementia Curriculum included the following persons:	
	RN Legacy Lodge Russellville	Toni Bachman
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Formatted: Right, Indent: Left: 0", Hanging: 0.0 Right: -0.01"	Director of Member Services, Arkansas Health Care Association	Donna Childress
Formatted: Right, Indent: Left: 0", Hanging: 0.0 Right: -0.01"	N, Project Manager, Office of Projects and Analysis Arkansas Foundation for Medical Care	Carol Compas
Formatted: Right, Indent: Left: 0", Hanging: 0.0 Right: -0.01"	RN Office of Long Term Care	Rence Davison
Formatted: Right, Indent: Left: 0", Hanging: 0.0 Right: -0.01"	CNA Cabot Nursing and Rehabilitation Center	Carla Downs
Formatted: Right, Indent: Left: 0", Hanging: 0.0 Right: -0.01"	RN, Linrock Management President, Arkansas Health Care Foundation	Marilou Luth
Formatted: Right, Indent: Left: 0", Hanging: 0.0 Right: -0.01"	-Administrative Director Arkansas Health Care Foundation	Kerri Marsh
Formatted: Right, Indent: Left: 0", Hanging: 0.0 Right: -0.01"	RN ← Cabot Nursing and Rehabilitation Center	Sheila Martin
Formatted: Right, Indent: Left: 0", Hanging: 0.0 Right: -0.01"	RN Arkansas Academy of Nursing Assistants	Pat McKay
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-RN

Pocahontas Nursing and Rehabilitation

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Pam Murphy

Donna Rodman	-RN	4	Formatted: Right, Indent: Left: 0", Hanging: 0.01",
	Cooper Management Corporation		Right: -0.01"
Ruby St. John	LPN	-	Formatted: Right, Indent: Left: 0", Hanging: 0.01",
	Arkansas Academy of Nursing Assistants		Right: -0.01"
		-	Formatted: Right, Indent: Left: 0", Hanging: 0.01",
Elaine Townsley	RN, C, MSN, MBA, Director of Quality Services		Right: -0.01"
	ConvaCare Management, Inc.		
	Contaculo Hamagomoni, moi		
Virginia Volmer	RN, PhD		Formatted Dight Industrials 0" Housings 0.01"
Virginia Vonner	Retired Nurse Volunteer	,	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"
	Retired Nuise volunteer		Night0.01
T 10 TTT1	CNA		
Jennifer Wilson	CNA	-	Formatted: Right, Indent: Left: 0", Hanging: 0.01",
	Cabot Nursing and Rehabilitation Center		Right: -0.01"
Tommy Wingard	Program Administrator	4	Formatted: Right, Indent: Left: 0", Hanging: 0.01",
	Office of Long Term Care		Right: -0.01"
Randy Wyatt	Executive Vice President	+	Formatted: Right, Indent: Left: 0", Hanging: 0.01",
	Arkansas Health Care Association		Right: -0.01"

Arkansas Department of Health and Human Services Office of Long Term Care

	Barbara Broyles Alzheimer's and Dementia Training Program
Objective: The Trainee sha	Il understand: Alzheimer's disease and dementia terminology,
	signs of disease progression, care at specific stages; demonstrate
eommunica	tion skills; discuss principles of nutrition and hydration as related to
Alzheimer's disease; discus	s common behaviors and interventions associated with Alzheimer's
	and dementia; and discuss burnout and burnout prevention.
	Required Videos: Bathing Without a Battle; Look at Me
Require	ed: Documentation of completion of Bathing Without a Battle-
	1.0 Introduction to Dementia and Alzheimer's disease
Key Terms	
Cognition:	The ability to think quickly and logically
Confusion:	The inability to think clearly, causing disorientation and trouble
Delirium:	focusing A state of severe confusion that is reversible and occurs suddenly
Dementia:	A usually progressive condition marked by the development of
	multiple cognitive deficits such as memory impairment, aphasia,
	and inability to plan and initiate complex behavior
Irreversible:	A disease or condition that cannot be cured
Onset:	The time when signs and symptoms of a disease begins
	Progressive: The way a disease advances
	is a progressive disease that is characterized by a gradual decline in
memory, tl	hinking and physical ability. The decline occurs over several years.
Average life span following	the diagnosis of Alzheimer's disease is eight (8) years, but survival
	may be anywhere from three (3) to twenty (20) years.
3 Because Alzheimer's disea	ase is progressive, it is broken down into three stages: Early (Mild),
	Middle (Moderate) and Late (Severe).
	a. Symptoms of the early stage include the following:

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1. Memory loss begins to affect everyday activities

 Difficulty remembering names of people, places or objects
3. Difficulty following directions
4. Disoriented to time and place
5. Increased moodiness, agitation or personality changes due to forgetfulness or embarrassment
6. Has poor judgment and makes bad decisions
7. Develops difficulty maintaining living spaces, paying bills and managing money
b. Symptoms of the middle stage, which is the longest of the three stages, include the following:
1. Increased restlessness during the evening hours (sundowning)
2. Increased level of memory loss; starts losing the ability to recognize family members
3. Requires assistance with activities of daily living
4. Increased problems with communication, ambulation and impulse control
5. Increased behavioral issues; may become violent at times
6. Urinary and fecal incontinence
7. May experience auditory or visual hallucinations and become suspicious of caregivers
8. Finally requires full-time supervision
c. The late stage is considered the terminal stage. Symptoms include:
1. Loses ability to verbalize needs; may groan, grunt or scream
2. Does not recognize self or family members
3. Becomes bed bound
4. Total dependence for activities of daily living
5. Body function gradually declines
6. Death
1.4 Delirium and Dementia are often confused. Delirium is usually triggered by a rapid onset (acute)
of illness or change in physical condition that is life threatening if not recognized and treated. Dementia
is usually progressive condition marked by the development of multiple cognitive deficits such as
memory impairment, aphasia, and inability to plan and initiate complex behavior
1.5 Signs and symptoms of acute delirium are:
a. Rapid decline in cognitive function
b. Disorientation to place and time
c. Decreased attention span
d. Poor short-term memory and immediate recall
e. Poor judgment
f. Restlessness
g. Altered level of consciousness
h. Suspiciousness
i. Hallucinations and delusions

Notify the Charge Nurse	immediately	of any i	resident t	hat begins	to exhibit	the above	symptoms or
	behaviors	and stay	with the	resident.	Delirium i	s a medica	l emergency.

2.0 Maintenance of Respect, Dignity and Quality of Life

Key Terms

Dignity: Respect and honor

Independence: Ability to make decisions that are consistent, reasonable and organized; having the ability to perform activities of daily living without assistance

Quality of life: Overall enjoyment of life

Respect: Treated with honor, show of appreciation and consideration

2.1 Every human being is unique and valuable. Therefore, each person deserves understanding and respect. Dementia does not eliminate this basic human need. Person centered care maintains and supports the person regardless of his/her level of dementia.

2.2 Residents' abilities, interests, and preferences should be considered when planning activities and care. As the disease progresses, adjustments will be required in order to maintain dignity.

2.3 It is important for staff to know who the resident was before the dementia started. An individual's personality is created by their background, including:

a. Ethnic group membership

1. Race

2. Nationality

3. Religion

b. Cultural or social practices

c. Environmental influences such as where and how they were raised as children

d. Career choices
e. Family life

. Paining inte

f. Hobbies

2.4 Encourage residents to participate in activities and daily care, but avoid situations where the resident is bound to fail. Humiliation is disrespectful, degrading, and can increase the likelihood of disruptive behaviors.

2.5 To promote independence do things with the resident rather than for them.

2.6 Allow time for the residents to express feelings, and take time to understand what they are
feeling. Provide emotional support.
2.7 Long term care facilities must provide care for residents in a manner and an environment that
promotes the maintenance or enhancement of each resident's dignity, respect, and quality of life.
2.8 Dignity means that during interactions with residents, Nursing Assistants and other staff assist the
resident to maintain and enhance self-esteem and self-worth. By:
Respecting the resident's social status, speaking respectfully, listening carefully, treating residents
with respect (e.g., addressing the resident with a name of the resident's choice, not excluding residents
from conversations or discussing residents in a community setting;
b. Focusing on residents as individuals when staff converse with them and addressing residents as
individuals when providing care and services.
e. Grooming residents based on their wishes (e.g., hair combed and styled, beards shaved er
trimmed, nails clean and clipped);
d. Assisting residents to dress in their own clothes appropriate to the time of day and individual
preference;
e. Assisting residents to attend activities of their own choosing;
f. Promoting resident independence and dignity in dining (such as avoidance of day to day use of
plastic cutlery and paper/plastic dishware; use of napkins instead of bibs; dining room conducive to
pleasant dining); and
Respecting the resident's private space and property (e.g., not changing radio or television station
without the resident's permission, knocking on doors and requesting permission to enter, closing doors as
requested by the resident, not moving or inspecting the resident's personal possessions without
permission)
20
3.0 Communication
Key Terms
Key Terms
Communication: Giving or exchanging information with words, body language or writing
Communication. Giving of exchanging information with words, body language of writing
3.1 Residents that are victims of Alzheimer's disease often experience problems in making their
wishes known and in understanding spoken words. Communication becomes harder as time goes by.
Ser and the good of
3.2 Changes that are commonly seen in the Alzheimer's resident include:
a. Inability to recognize a word, phrase
· · · · · · · · · · · · · · · · · · ·

b. Inability to name objects
c. Using a general term instead of specific word
d. Getting stuck on ideas or words and repeating them over and over
e. Easily losing a train of thought
f. Using inappropriate, silly, rude, insulting or disrespectful language during conversation
g. Increasingly poor written word comprehension
h. Gradual loss of writing ability
i. Combining languages or return to native language
j. Decreasing level of speech and use of select words, which may also cause the use of nonsense
syllables
k. Reliance on gestures rather than speech
3.3 There are several components when assisting the resident with communication. These
components are:
a. Patience with the resident.
b. Show your interest in the subject.
c. Offer comfort and reassurance.
d. Listen for a response.
e. Avoid criticizing or correcting.
f. Avoid arguments with the resident.
g. Offer a guess as to what the resident wants.
h. Focus on the feelings, not on the truth.
i. Limit distractions.
j. Encourage non-verbal communication.
3.4 The Nursing Assistant's method of communicating with the Alzheimer's resident is as critical as
the actual communication. Utilizing the following techniques will decrease frustration for both the
resident and the Nursing Assistant.
a. Obtain the resident's attention before speaking and maintain his or her attention while speaking.
b. Address the resident by name, approach slowly from the front or side and get on the same level or
height as the resident.
c. Set a good tone. Use a calm, gentle, low-pitched tone of voice.
d. If the conversation is interrupted or the Nursing Assistant or resident leaves the room, start over
from the beginning.
e. Slow down, do not act rushed or impatient. If the information needs to be repeated, do so using
the same words and phrases as before.
f. Speak clearly and distinctly using short, familiar words and short sentences, and avoiding long
explanations.
g. Emphasize key words, break tasks and instructions into clear and simple steps, offer one step at a
time; and provide the resident time and encouragement to process and respond to requests

	h. Use nonverbal cues, such as touching, pointing or starting the task for the resident. If the
	resident's speech is not understandable, encourage him/her to point out what is wanted or needed.
3.5	Communication strategies to use when communicating with residents that have dementia include:
a.	Listen carefully and encourage them; do not talk down to them, nor talk to others about them as if
	they were not present.
	b. Minimize distractions and noise.
	c. Allow enough time for the resident to process and respond; if they have difficulty explaining
	something, ask them to explain in a different way.
	d. Monitor your body language to ensure a non-threatening posture and maintain eye contact.
	Nonverbal communication is very important to dementia residents.
e.	Choose simple words and short sentences, and use a calm tone of voice. Call the person by name,
	and make sure you have their attention before speaking.
	f. Keep choices to a minimum in order to reduce the resident's frustration and confusion.
	g. Include residents in conversations with others.
	h. Do not make flat contradictions to statements that are not true.
	 Change the way responses are made to avoid confusion, frustration, embarrassment, and
	behavioral outbursts.
	j. Use of communication devices (such as a picture board, books, or pictures) encourages the
	resident's independence and decreases frustration.
	3.6 Communication tips to use when caring for the resident with Alzheimer's disease:
	a. Be calm and supportive.
	b. Focus on feelings, not facts.
	c. Pay attention to tone of voice.
	d. Identify yourself and address the resident by name.
	e. Speak slowly and clearly.
	f. Use short, simple and familiar words, and short sentences.
	g. Ask one question at a time.
	h. Allow enough time for a response.
	i. Avoid the use of pronouns (e.g., he, she, they), negative statements and quizzing.
	j. Use nonverbal communication such as pointing and touching.
	k. Offer assistance as needed.
	1. Have patience, flexibility, and understanding.
	4.0 Behavior Issues
	4.0 Deliavior issues
	Key Terms
	110) 1011

Behavior: How a person acts Catastrophic reaction: An extreme response **Delusion:** A false belief Depression: A loss of interest in usual activities Paranoia: An extreme or unusual fear * Increased agitation, confusion and hyperactivity that Sundowning: begins in the late afternoon and builds throughout the evening Trigger: An event that causes other events Wandering: Moving about the facility with no purpose and is usually unaware of safety Alzheimer's disease progresses in stages, and likewise, so does the behavior. Behavioral responses that may be associated with each stage include, but are not limited too: Early stage **Depression** Anxiety **Irritability** Middle stage Wandering -Agitation Sleep disturbances Restlessness - Delusions **Hallucinations** General emotional distress Late stage Verbal or physical aggression

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Behavior is an observable, recordable, and measurable physical activity. People with normal

brain function have the ability to control their responses. People with Alzheimer's disease and dementia

2. Agitation

have lost much of this ability.

Gradual behavioral decline as the disease progresses to death

4.3 Behavior is a response to a need. The resident is frequently unable to express his or her needs
because of the cognitive losses. Nursing Assistants must be attentive to gestures and clues demonstrated
by the resident.
4.4 Every behavior is a response to a need or situation. Gestures, sounds, and conversation may
reveal the trigger to the behavior. As verbal skills diminish, behavior becomes the communication
method.
4.5 Before choosing a specific behavioral intervention, the trigger of the behavior must be identified.
Triggers may be environmental, physical, or emotional.
a. Environmental triggers may include:
1. Rearrangement of furniture
2. Increased number of people in the facility
3. Change in the daily schedule
b. Physical triggers may include:
1. New medications
2. Infections
3. Pain
e. Emotional triggers may include:
1. Reactions to loss
2. Depression
3. Frustration
4. Self perception
5. Past life events
6. Personality
4.6 Effective behavior management includes the following:
a. Identifying of the trigger
b.Understanding the trigger
c. Adapting the environment to resolve the behavior
Changing the environment (such as reducing excessive noise and activity) or providing comfort measures
(such as rest or pain medication) may reduce the behavior. The intervention must meet the needs of the
resident while maintaining respect, dignity and independence.

4.7 Successful behavioral interventions preserve the resident's dignity and helps staff gain
confidence, improve morale, and increase job satisfaction. Behavior control also assists in reducing the
use of restraints, decreases abuse and neglect, and increases family satisfaction.
4.8 Common behaviors:
a. Wandering
b. Sundowning
c. Depression
d. Disorientation to person, place, and/or time
e. Inappropriate sexual behavior
f. Emotional outbursts
g. Combativeness (hostility or tendency to fight)
h. Inappropriate toileting (use of inappropriate areas for toileting, such as a plant)
i. Easy frustration
j. Repetitive speech or actions
k. Swearing, insulting, or tactless speech
1. Shadowing (following others)
m. Withdrawal
n. Hoarding (hiding objects or food)
o. Sleep disturbances
p. Paranoia and suspiciousness
q. Delusions and/or hallucinations
r. Decreased awareness of personal safety
s. Catastrophic reactions (extreme emotional responses such as yelling, crying, or striking out that
seem out of proportion to the actual event)
4.9 Wandering is a known and persistent problem behavior that has a high risk factor for resident
safety. Safety risk factors may include:
a. Falls
b. Elopement
e. Risk of physical attack by other residents who may feel threatened or irritated by the activity
4.10 Residents wander for several reasons and may include:
a. Trying to fulfill a past duty, such as going to work
b. Feeling restless
c. Experiencing difficulty locating their room, bathroom or dining room
d. Reacting to a new or changed environment
4.11 Preservation of resident safety is the main objective when caring for the wandering resident.
Interventions:

```
Establish a regular rout

    Provide rest area

                                                                              Accompany the resider
                                                                               Provide food and flui
                                                        Redirect attention to other activities or object
                                                  Determine if behavior is due to environmental stres
 4.12 Sundowning is a behavioral symptom of dementia that refers to increased agitation, confusion
   and hyperactivity that begins in the late afternoon and builds throughout the evening. Intervention
                                                                                 Encourage rest time
                                                     Plan the bulk of activities for the morning hour
                                         Perform quieter, less energetic activities during the afternoon.
   4.13 Inappropriate sexual activity is another behavior issue. Offensive or inappropriate language
      public exposure, offensive and/or misunderstood gestures are the characteristics of this behavior
                                                                                          Intervention
                                                             Treat the resident with dignity and respe
                                                        Remove the resident from the public situation
                                                           Redirect attention to an appropriate activit
                                                                   Assist the resident to the bathroom
4.14 Agitation occurs for a variety of reasons. Nursing Assistants must ensure the safety and dignity
   of the agitated resident while protecting the safety and dignity of the other residents. Intervention
           Do not crowd the resident; allow them room to move around while still providing for safet
                                                             Ask permission to approach or touch then
                                                                        Maintain a normal, calm voice
                                                                   Slow down, do not rush the resider
                                                                Limit stimulation in the resident's are
                                                                        Avoid confrontations and for
                                      Avoid sudden movements outside of the resident's field of vision
4.15 Disruptive verbal outbursts are one of the most persistent behaviors in a long term care facili
                                                                          These outbursts may include
                                                                                             Screaming
                                                                                              Swearin
                                                                                                 Cryin
                                                                                               Shoutin
                                                                            Loud requests for attention
```

f. Negative remarks to other residents or staff (including racial slurs)
g. Talking to self
4.16 Anger and aggression are often the visible symptoms of anxiety and fear. Interventions:
a. Reassure the resident that they are safe
b. Redirect their attention to an activity
c. Assist the resident with toileting, feeding or fluids
d. Move the resident to a quiet area
Notify the Charge Nurse immediately of aggressive behaviors that may threaten other residents and/or
staff and stay with the resident.
4.17 Emotional, environmental, or physical triggers may result in a catastrophic reaction. Warning
signs of a possible reaction may include:
signs of a possible reaction may metade.
a. Sudden mood changes
b. Sudden, uncontrolled crying
c. Increased agitation
d. Increased restlessness
e. Outburst of anger (physical or verbal)
4.18 Catastrophic reactions are out of proportion responses to activities or situations. Interventions:
a. Speak softly and gently in a calm voice
b. Protect the resident, yourself, and others as necessary
c. Remove the person from a stressful situation
d. Avoid arguing with the resident
e. Avoid the use of restraints
f. Redirect the resident's attention
g. Change activities if the activity is causing the reaction
4.19 Interventions that should not be used include the following:
a. Arguing with the resident or other staff members
b. Speaking loudly to the resident or other staff members
c. Treating the resident like a child
d. Asking complicated questions
e. Using force or commanding the resident to do something
4.20 The resident has the right to be free from any physical or chemical restraints imposed for
ourposes of discipline or convenience, and not required to treat the resident's medical symptoms (CMS)
F221; F222).
ΓΔΔ1, ΓΔΔΔ).

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4.21 Restraints are protective measures to prevent injury, not to limit a resident's mobility for staff
                                                          convenience. Examples of restraints include
     Physical: any item, object, device, garment, or material that limits or restricts a person's freedor
                                                                   of movement or access to their body.
                                                                                         Leg restraints;
                                                                                        Arm restraints;
                                                                                     3. Hand mitt
                                                                                       Soft ties or vest
                                                                                         Lap cushion
                                                           Lap trays the resident cannot remove easily;
                                     Side rails that keep a resident from getting out of bed on their own
              Tucking in or using Velero® to hold a sheet, fabric or clothing tightly so that a resident
                                                                                movement is restricted
        Using trays, tables, bars or belts with a chair that the resident cannot easily remove or preven
                                                                             the resident from rising;
       Placing a chair or bed so close to a wall that the wall prevents the resident from rising out of the
                                                            chair or getting out of the bed on their ow
        Chemical: any drug that is used for discipline or convenience and not required to treat medic
                                                                                             symptom
4.22 Nursing Assistants DO NOT make the decision of whether or not a restraint is used and are only
                                                                             used as a last resort optio
    Restraints require a physician's order and frequent monitoring. Restraints must be checked ever
   30 minutes and released according to the care plan, but not to go beyond every 2 hours, for exercise
                                                                   tolieting, positioning, and hydratio
       4.24 Caregiver behaviors that should be encouraged and used to decrease or prevent the use
                                                                                 restraints may includ
                                                       Maintaining a calm and non-controlling attitud
                                                                           Speaking softly and calml
                                       sking one question at a time and waiting patiently on the answ
                                               Using simple, one step commands, and positive phrase
                             Avoiding crowding the resident with more people than needed for the tax

    Providing a distraction such as an activity or musi

                                                                                       5.0 Activities
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- The goal in the care of residents with Alzheimer's disease is to give the support needed so that they can participate in the world around them to the best of their ability. The Nursing Assistant must focus on the fact that the resident is involved and satisfied, not on the task or activity. 5.3 Activities fall into two categories "doing" activities and "meaningful" activities. Doing activities keep the person busy and meaningful activities have value to the resident with dementia. 5.4 Activity based care is care that is focused on assisting the resident to find meaning in their days rather than doing activities just to keep the person busy. 5.5 Principles of activity-based care are: -Focuses on giving caregivers the tools to create chances for residents with dementia to be successful in activities and their relations with other people. Uses any daily activity that can be broken down into individual, sequential steps. Works within the remaining abilities or strengths of the resident with Alzheimer's disease, helping to shift emphasis away from the resident's disabilities and impairments. Adjusts an activity based on the resident's ability level. Depends on the caregiver's interest and desire to create opportunities for successful interactions that are planned and guided to encourage the resident's full involvement. Rewards the resident's attempts at participating in activities and provides them with a sense of being capable and alive. Timing of activities is important and individualized. Attention/focus activities, physical activities and sensory activities that are provided during each resident's prime time and on a set, routine basis may increase participation and satisfaction with that activity. Cultural environment refers to the values and beliefs of the people in an area. Staff, residents, families, visitors and volunteers determine the culture of the facility. Promotion of a positive
 - 6.0 Nutrition

and activities going on.

6.1 Residents with Alzheimer's disease may have specialized nutritional needs based on their cognitive and physical status.

environment begins with inclusion of the residents and making them feel important to the relationships

6.2 Dementia may lead to decreases in food and fluid intake because
a. Does not realize hunger or thirs
b. Reduced sense of smell and tast
c. Difficulty swallowin
d. Does not recognize eating utensil
e. Cannot feed sel
f. Loses coordination
g. Depressio
h. Restless and unable to remain seated during meal
6.3 Water is not the only fluid available to residents. Some residents may not like water and shoul
be offered alternative fluids. Alternative fluids include, but are not limited to
be offered afternative fluids. Thermative fluids include, but are not infinited to
a Mil
a. Mil
b. Juice
e. Decaffeinated drinks (tea, coffee, soft drinks
d. Popsicle
e. Ice crear
f. Gelatin
g. Fru
h. Soup
i. Broth
.4 Mealtime is just not a time to eat, but is also a social activity. Providing meals in an environmen
that encourages and enhances the eating process is beneficial to all residents. Residents that are easil
istracted during meals should not be isolated from the rest of the residents; however, they may eat bette
in a quieter part of the dining room
in a quieter part of the anning room
6.5 Observe residents for the following warning signs to minimize mealtime difficulties
a. Change or difficulty in swallowing or chewin
b. Poor utensil us
c. Refuses food and drink
The Nursing Assistant must report the change and the circumstances surrounding the change to th
Charge Nurse immediately
6.6 Types of assistance may include
5.5 Types of assistance may include
Catting 41 1 4
a. Setting up the meal tra
b. Opening container
c. Verbal cuing or prompting to encourage self-feeding

Physical cuing involving hand on hand assistance e. Total feeding The resident with Alzheimer's sometimes has little awareness of food in their mouth. To remind the resident to chew, the Nursing Assistant may gently move the resident's chin or touch the tongue with a fork or spoon. To stimulate swallowing, gently stroke the resident's throat. 6.8 Nursing Assistants who are assisting the resident with eating should sit at the resident's level, make eye contact, and talk with the resident during the meal. 6.9 Consistency in meal times, seating arrangements and times will assist in promotion of the resident's independence and may decrease behavioral issues during meal service. 7.0 Staff Stress and Burnout Providing care on a daily basis for the resident with Alzheimer's or dementia is extremely stressful. This population may be more prone than others in a facility to becoming victims of abuse or neglect. Because of this, staff that deals with Alzheimer's or dementia residents must take additional precautions to ensure that they do not over react or react negatively to resident behaviors. Regardless of the cause, staff must take the necessary steps to ensure that they do not react inappropriately to resident behaviors. Frustration can lead to: Negative, harsh or mean-spirited statements made to staff or residents Physical abuse of residents Emotional abuse of residents Verbal abuse of residents e. Neglect of residents Staff must always remember that the statements and behaviors of residents suffering from Alzheimer's or dementia are beyond the control of the resident and not personally directed toward staff. 7.4 The usual profile of the employee who is subject to burnout is: Takes work personally and seriously Works over at the end of a shift Works extra shifts Takes on extra projects Very high or unrealistic expectations g. Perfectionist attitude

7.5 Signs of staff burnout include, but are not limited to, the following:

```
No longer enjoying the work
                                                              Irritability with residents and co-worke
          Fear of failure, inadequacy, job loss and obligation to supervisor, coworkers, family, et cete
                                                                       Feelings of being overwhelme
                                                                              Viewing work as a chor
                                                                        Frequent complaints of illne
                                        7.6 Strategies to use to assist in preventing burnout include:
                                                            - Maintain good physical and mental healtl
                                       Get adequate amounts of sleep on off days and before each shi
                                                    Remain active within your family and communit
                                        -Maintain a separation between work and personal relationship

    Maintain a sense of humo

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APPENDIX

Skills Procedures

Glossary

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Common Medical Abbreviations

Maslow's Hierarchy of Needs*

References

Curriculum Committee

Acknowledgements*

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SKILLS PROCEDURES

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Difficulty Level
                                                                    Assisting the Resident with a Urina
                           Assemble your equipment: Urinal and cover, soap, towels, disposable glove
                                                                                      Wash your hand
                                                   Identify the resident and explain what you plan to do
                                                                                    Provide for privac
                                                          Ask the resident if he wishes to use the uring
         Give the resident the urinal. If the resident is unable to put the urinal in place, put his penis in
  the opening as far as it goes. If the resident is unable to hold it in place, you will have to do so. (We
                         gloves for these last two steps.) Raise the head of the bed if the resident prefer
                Ask the resident to signal when he is finished. Leave the room (if appropriate) to give the
                                                                      resident privacy. Wash your hand
                                                                        Return when the resident signal
                                                                     Put on gloves (if not already done
             Take the urinal. Be careful not to spill it. Cover it and take it to the resident's bathroom (
                                                             Check the urine for color, odor, and amount
                                          Measure the urine if necessary or collect specimen if necessary
             Rinse the urinal with cold water. Clean it per facility policy and return it to its proper pla
                                                                                        Wash your hand
                   Return to the resident. Help him wash his hands in a basin of water or wet washclo
                                            Make the resident comfortable. Place call bell within re
         Make a notation on the resident's chart that he has used the urinal. Also note anything you ha
                                                       observed about the resident during this procedur
                                                               Measuring and Recording of Fluid Intal
                               Assemble your equipment: I&O record at bedside, pen, graduated pitche
                                                                                        Wash your hand
                                                Identify the resident and explain what you plan to de
                Ask the resident to help by recording the amount of fluid taken by mouth (if appropriat
                                            Record intake on the I&O record at bedside. Intake include
-amount of liquid resident takes with meals (this includes anything liquid at room temperature such as
                                                 -amount of water and other liquids taken between mea
     -all other intake including fluids given by mouth, intravenously, or by tube feeding. How it is tak
                                                                                  should also be recorde
                                              Record intake after each meal before the tray is remove
```

SKILLS PROCEDURES

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Record other intake as it is consumed.
                                                      Convert amounts to cubic centimeters (cc).
                                       Record information on resident's chart per facility policy.
                                                  Measuring and Recording of Urinary Output:
Assemble your equipment: bedpan, cover and urinal or container for urine, measuring container,
                                                                         pad and pencil, gloves.
                                                     b. Wash your hands and put on gloves.
                                           Identify the resident and explain what you plan to do.
                                                                     d. Provide for privacy.
                           Pour the urine from the bedpan or urinal into the measuring container.
                    Place the measuring container on a flat surface for accuracy in measurement.
    At eye level, carefully look at the container to see the number reached by the level of urine
                                                                                   remember it.
   Rinse and return the measuring cup to its proper place. Pour the urine and rinse water into the
     Rinse and return the urinal or bedpan to its proper place. Pour the rinse water into the toilet.
                                                                 Remove and dispose of gloves.
                                                                            Wash your hands.
  Record the amount of urine in "cc" and the character of the urine on the output side of the I&O
                                                                                          sheet.
                                                               Measuring Height and Weight:
                               Assemble your equipment: scale with height rod, pad, and pencil.
                                                                            Wash your hands.
                                           Identify the resident and explain what you plan to do.
                                                                          Provide for privacy.
                                          Encourage resident to urinate before measuring weight.
                                                    Cover the platform scale with a paper towel.
                                                            Raise the height measurement rod.
                                    Assist the resident to remove slippers and robe if appropriate.
                                Slide the balance printer on the scale until it balances on the dial.
                                    Accurately record the resident's name and weight on the pad.
                Assist the resident to stand as straight as possible being sensitive to his/her safety.
                                                            Lower the rod that measures height.
              sist the resident to safely step off the scales or move away from the weighing device.
                                             Accurately record the resident's height on the pad.
                                     Assist the resident to put on robe and slippers if appropriate.
Assist the resident back to his/her room. Make resident comfortable. Place call bell within reach.
                                      q. Return scales and equipment to proper storage area.
                                                                            r. Wash hands.
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SKILLS PROCEDURES

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Taking Axillary Temperatur
        Assemble your equipment: oral thermometer, tissue or paper towel, pad and pencil, and water
                                                                                    Wash your hand
                                               Identify the resident and explain what you plan to d
                                                                                Provide for privace
              Remove the thermometer from its case and shake down the mercury so that it is below the
                                                                                    numbers and line

    Inspect the thermometer for cracks and chips. Do not use if you see any flav

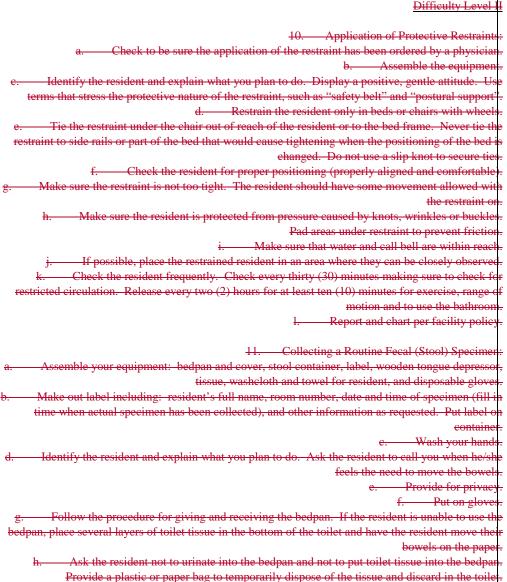
      Remove the resident's arm from the sleeve. If the axillary region is moist with perspiration, pat
                                                                                      dry with a towo
              Place the bulb of the oral thermometer in the center of the armpit in an upright positio
                                              Put the resident's arm across his/her chest or abdome
               If the resident is unconscious or too weak to help, you will have to hold the arm in place
                                   Leave the thermometer in place 10 minutes. Stay with the residen
                             Remove the thermometer. Read the thermometer and record temperature
        Clean the thermometer according to facility policy and procedure and return it to the contains
                                             Make resident comfortable. Place call bell within read
                                                                                   Wash your hand
                                                                                Taking Radial Puls
                                 Assemble your equipment: watch with a second hand, pad and pend
                                                                                    Wash your hand
                                                 Identify the resident and explain what you plan to d
                                                 d. Have the resident in a sitting or lying position
                        The resident's hand and arm should be well supported and resting comfortable
         Find the pulse by putting the first three fingers of your right hand on the radial artery and pre-
very gently against the artery until the pulse is felt (never use your thumb to take the pulse because it h
                                              a pulse beat and you would be counting your own pulse
       While looking at the second hand of your watch, keep your fingers gently on the pulse and cou
                                                                       the number of beats per minu
                                                  Record the pulse rate, rhythm and force immediatel
                                           Make the resident comfortable. Place call bell within read
                                                                                    Wash your hand
                                                                                   Taking Respiration
                                 Assemble your equipment: watch with a second hand, pad and pend
                                                                                    Wash your hand
                                           c. Identify the resident and explain what you plan to d
               Place the resident's arm across his/her chest while holding the wrist. You can feel the
                                                                                             breathin
                                                            Look at the second hand on your watch
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As the resident's chest rises (when they breath in) count one.
                                                    g. Count the next time the chest rises.
                                                      Continue to do this for one full minute.
         While counting the respirations, observe the characteristics of the resident's breathing.
                                                          Record your findings immediately.
                                 Make the resident comfortable. Place call bell within reach.
                                                                     l. Wash you hands.
                                                             Meal Service Serving a Tray:
                                                                     a. Wash your hands.

    Obtain food tray and check for diet card. Diet card must accompany the tray to the resident.

                             Check the diet card to ensure the right food for the right resident.
                        Observe the food content of the tray. Is the food correct? Presentable?
          Check the tray for necessary items: self help devices, napkin, condiments, and fluids.
                           Adjust the tray for comfort to the resident (height and availability).
                                               Assist in the preparation of the food as needed.
                 Encourage and assist the resident as needed. Always encourage independence.
                                                 Remove the tray when resident has finished.
Note and record the food eaten or not eaten. Record fluids on intake record, if required, k. Wash
                                                                                  vour hands.
                                                                        9. Handwashing:
                                 Assemble your equipment: soap, paper towels, and waste can.
    Turn on the faucet with a paper towel held between the hand and the faucet. Drop the paper
                                                                     towel into the waste can.
                                                 Wet hands with fingertips pointed downward.
                                                       Apply skin cleanser or soap to hands.
                        Hold your hands downward and lower than your elbows while washing.
                                   f. Rub hands together vigorously for at lest 10 seconds.
Work up a good lather. Spread it over the entire area of your hands and wrist (two inches above
     the wrist). Get soap under your nails and between your fingers. Add water while washing.
                           Rinse thoroughly from wrist to fingertips, keeping fingertips down.
                                                   Dry hands thoroughly with a paper towel.
                                                       Use a paper towel to turn off the faucet.
                                                    Discard the paper towel into the waste can.
                                                                  Do not touch the waste can.
                                   m. Do not touch the inside of the sink with clean hands.
                                        n. Do not lean against the sink or splatter uniform.
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Difficulty Level II



After the resident has had a bowel movement, take the bedpan into the bathroom (or hopper room). **SKILLS PROCEDURES** Using the wooden tongue depressor, take 1-2 tablespoons of stool from the bedpan and place it into the stool specimen container. k. Cover the container. Do not touch the inside or top of the container. Wrap the depressor in a piece of toilet tissue and discard it into a plastic or paper bag. m. Empty the remaining feces (stool) into the toilet. Clean the bedpan and return it to its proper place. Remove and dispose of gloves. p. Wash your hands. Offer the resident a washeloth and towel for his/her hands. Assist as necessary. Make the resident comfortable. Place call bell within reach. Make a notation on the resident's chart that you have collected the specimen, the time and anything that you observed during the procedure. Store the specimen in the correct place until it is take to the laboratory. 12. Collecting a Route Urine Specimen: Assemble your equipment: bedpan or urinal, measuring container, urine specimen container and lid, paper or plastic bag, tissue, label, wet washcloth and towel and disposable gloves. Make out label including: resident's full name, room number, type of specimen, date and time, and other information as requested. Put label on container. Wash your hands. d. Put on gloves. Identify the resident and explain what you plan to do. Provide for privacy. Explain the procedure. Some residents may be able to collect the specimen themselves and should be allowed to do so. If the resident is able, he can urinate directly into the container. If not, ask the resident to urinate into the clean bedpan or urinal. Remind the resident not o put toilet tissue into the bedpan or urinal and to use the paper bag provided. You will discard the tissue into the toilet. Take the bedpan or urinal into the bathroom (or hopper room). If the resident is on I&O, pour the urine into a clean measuring container and note the amount of urine on the I&O chart. Pour the urine into the specimen container and fill it 3/4 full. Put the lid on the container and wipe off the outside of the container. Pour the remaining in the bedpan, urinal or measuring container into the toilet. Clean and rinse the bedpan, urinal and measuring container. Put them in their proper place.

n. Remove and dispose of gloves.

o. Wash your hands.

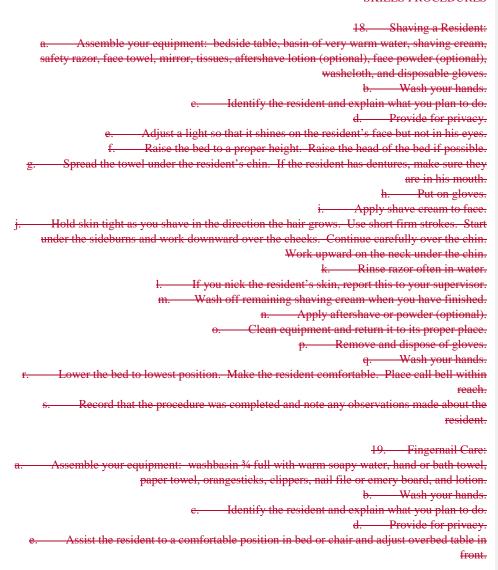
p. Offer the resident a washcloth and towel to wash his/her hands. Assist as necessary. Make the resident comfortable. Place call bell within reach.

q. Make a notation on the resident's chart that you collected the specimen, the time and
anything you observed about the resident during this procedure.
r. Store the specimen in the correct place until it is take to the laboratory.
13. Use of Wheelchair/Geriatric Chair:
a. The resident shall be covered to protect from chilling. Blankets shall be kept away from
the wheels. Tuck the blanket firmly around the resident.
b. The wheelchair or gerichair shall be wiped off with a disinfectant after each use, if it is to
be used by others.
e. Push the wheelchair or gerichair from behind except when going in and out of elevators.
Pull the wheelchair or gerichair into and out of the elevator.
d. If moving a resident down a ramp, take the wheelchair or gerichair down backwards.
Glance over your shoulder to be sure of your direction and to prevent collisions and falls.
e. Set the brakes when: assisting a resident into a wheelchair or gerichair, assisting a
resident out of a wheelchair or gerichair, when the wheelchair or gerichair is to remain
stationary.
f. Put footrests up when assisting resident in and out of wheelchairs or gerichairs.
g. Have the resident's feet on the foot rests when moving to prevent injury. Never push the
wheelchair if the footrests are in an up position.
h. If safety straps are needed, they shall be fastened correctly. Observe the resident's feet,
elbows and hands when turning or going down corridors.
i. Pay attention where you are going and push chair slowly.
j. Slow down at corners and look before moving the wheelchair or gerichair to prevent
collisions with other residents, staff, etc.
,
14. Moving a Resident in Bed from Side to Side:
a. Wash your hands.
b. Identify the resident and explain what you plan to do.
e. Provide for privacy.
d. Lock the wheels of the bed.
e. Raise the whole bed to the highest position best for you.
f. Lower the backrest and footrest, if this is allowed.
g. Put the side rail in the up position on the far side of the bed.

h. Loosen the top sheets but do not expose the resident.
i. Place your feet in a good position—one in close to the bed—one back. Slide both of
your arms under the resident's back to his far shoulder and then slide the resident's shoulders
toward you by rocking your weight to your back foot.
j. Keep your knees bent and your back straight as you slide the resident.
k. Slide both your arms as far as you can under the resident's buttocks and slide his/her
buttocks toward you in the same way. Use a pull (turning) sheet whenever possible for helpless
residents.
1. Place both your arms under the resident's feet and slide them toward you.
m. Replace and adjust the pillow, if necessary.
n. Remake the top of the bed.
o. Make the resident comfortable. Lower the bed to its lowest horizontal position. Place
call bell within reach.
p. Record/report completion of procedure and note any observations made about the
resident.
15. Oral Hygiene for the Conscious Resident:
a. Assemble your equipment: soft bristle toothbrush, toothpaste, paper cup filled with cool
water, mouthwash (if desired), dental floss, emesis basin and towel (if resident is unable to go to
the bathroom or sink), and disposable gloves.
b. Wash your hands.
e. Put on gloves.
d. Identify the resident and explain what you plan to do.
e. Provide for privacy.
f. Encourage the resident to do as much of his/her own care as possible.
g. Position the resident sitting upright in a chair or in bed. Drape a towel under the chin and
chest.
h. Moisten the toothbrush and apply toothpaste.
i. Clean upper teeth and gums.
j. Clean lower teeth and gums.
k. Gently massage the gums by pointing the bristles toward the gums. Alternate brushing
side to side and downward motion for upper teeth and upward motion for lower teeth.
1. Offer water for the resident to rinse as is necessary.
m. Provide the emesis basin for the resident to empty his/her mouth as is necessary.
n. Finish by having the resident rinse the mouth thoroughly with plain water (and mouthwash if desired).

o. Clean and replace equipment in the resident's bedside table.
p. Remove and dispose of gloves.
q. Wash your hands.
r. Make resident comfortable. Place call bell within reach.
s. Record that the procedure was completed and note any observations made about the
resident.
16 Out Haring Code Publicated At Programs
16. Oral Hygiene for the Resident with Dentures:
a. Assemble your equipment: water, labeled cup, toothbrush, toothpaste, emesis basin or
sink, face towel, and disposable gloves.
b. Wash your hands. e. Identify the resident and explain what you plan to do.
d. Provide for privacy.
e. Place paper towel in sink to protect dentures.
f. Put on gloves.
g. Rinse dentures under cool water.
g. Timo delicates and took materi
h. Fill cup with soaking solution and place dentures in cup.
i. Help resident to rinse and clean mouth.
i. Help resident to rinse and clean mouth. j. Help resident to replace dentures.
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i. Help resident to rinse and clean mouth. j. Help resident to replace dentures. k. Leave labeled cup close at hand for resident. l. Clean your equipment and replace in proper place. m. Remove and dispose of gloves. n. Wash your hands. o. Make resident comfortable. Place call bell within reach. Make a notation that the procedure was completed and note any observations made about the resident. 17. Taking Oral Temperature: a. Assemble your equipment: clean oral thermometer in case, tissue or paper towel, pad

d. Ask the resident if he/she has recently had hot or cold liquids, or if recently smoked. If
yes, wait 10 minutes before taking temperature.
e. The resident should be in bed or sitting in a chair. Do not take a temperature while the
resident is walking.
f. Take the thermometer out of the container and inspect it for cracks and chips. Do not use
if defective.
g. Shake the mercury down until it is below the calibrations.
h. Run the thermometer under cool water. This will make the thermometer more pleasart
in the resident's mouth.
i. Ask the resident to lift up their tongue. Place the bulb end of the thermometer under the
tongue. Ask the resident to keep their lips gently around the thermometer without biting it.
j. Leave the thermometer in place for at least three (3) minutes. For the most accurate
reading, leave the thermometer in place for eight (8) minutes.
k. Stay with the resident.
1. Take the thermometer out of the resident's mouth. Hold the stem end and wipe the
thermometer with a tissue from the stem towards the bulb.
m. Read the thermometer.
n. Record the temperature and any observations made about the resident during the
procedure.
o. Shake down the mercury.
p. Clean the thermometer. Replace the thermometer in its container. Store according to
facility policy and procedure.
q. Wash your hands.
r. Make resident comfortable. Place call bell within reach.



f. Soak the fingers in the basin of warm soapy water for at least five (5) minutes.
g. Either soak both hands together or one at a time. Encourage the resident to exercise
fingers while soaking. h. Rinse the hands with warm clean water and dry with hand or bath towel.
i. If soaking one hand at a time, have the resident start soaking the second hand.
i. Gently remove dirt from around and under each fingernail with an orangestick, cleaning
dirt from the orangestick on the paper towel.
diff from the orangestick on the paper towel.
SKILLS PROCEDURES
k. Trim nails in an oval shape, taking care not to trim below the skin line or cut the skin.
Report any cuts to supervisor.
l. Smooth the nails with an emery board or file.
m. Repeat the same procedure for the second hand.
n. Apply lotion (optional).
o. Clean equipment and return to its proper place.
p. Wash your hands.
q. Make resident comfortable. Place call bell within reach.
*
r. Record/report completion of procedure and note any observations made about the
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* * *
resident.
resident. Difficulty Level III
Tesident. Difficulty Level III 20. Foot and Toenail Care
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Difficulty Level III 20. Foot and Toenail Care a. Assemble your equipment: washbasin ¾ full with warm soapy water, bath towel and washcloth, paper towel, orangesticks, clippers, bath mat, and lotion.
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Difficulty Level III 20. Foot and Toenail Care: a. Assemble your equipment: washbasin ¾ full with warm soapy water, bath towel and washcloth, paper towel, orangesticks, clippers, bath mat, and lotion. b. Wash your hands. c. Identify the resident and explain what you plan to do. d. Provide for privacy. e. If permitted, assist resident out of bed and into chair. f. Place bath mat on floor in front of resident. Put water basin on mat.
Difficulty Level III 20. Foot and Toenail Care: a. Assemble your equipment: washbasin ¾ full with warm soapy water, bath towel and washcloth, paper towel, orangesticks, clippers, bath mat, and lotion. b. Wash your hands. c. Identify the resident and explain what you plan to do. d. Provide for privacy. e. If permitted, assist resident out of bed and into chair.
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Difficulty Level III 20. Foot and Toenail Care a. Assemble your equipment: washbasin ¾ full with warm soapy water, bath towel and washcloth, paper towel, orangesticks, clippers, bath mat, and lotion. b. Wash your hands. c. Identify the resident and explain what you plan to do. d. Provide for privacy. e. If permitted, assist resident out of bed and into chair. f. Place bath mat on floor in front of resident. Put water basin on mag. g. Remove slippers and assist resident to put feet in water. Cover with bath towel to help retain hear. h. Soak feet for at least five (5) minutes.
Difficulty Level III 20. Foot and Toenail Care a. Assemble your equipment: washbasin ¾ full with warm soapy water, bath towel and washcloth, paper towel, orangesticks, clippers, bath mat, and lotion. b. Wash your hands. c. Identify the resident and explain what you plan to do. d. Provide for privacy. e. If permitted, assist resident out of bed and into chair. f. Place bath mat on floor in front of resident. Put water basin on mage. Remove slippers and assist resident to put feet in water. Cover with bath towel to help retain hear.

j. Clean around and under the toenails with an orangestick following the same procedure
used for cleaning the fingernails.
k. Check with the charge nurse before trimming the resident's toenails. Residents with poor
circulation to the feet or diseases such as diabetes will usually have their toenails trimmed by a
podiatrist. For residents without these problems, you will need to trim the toenails regularly,
using the same equipment as with the fingernails.
l. If trimming is allowed, trim the toenails straight across to prevent the edges from
becoming ingrown.
m. Inspect the feet and in between each toe for condition of skin, presence of corns,
callouses or other foot problems and circulation. Apply lotion.
n. Assist resident with putting on clean stockings, socks, shoes or slippers.
o. Clean equipment and return to its proper place.
p. Wash your hands.
q. Return resident to bed (if needed) and make comfortable. Place call bell within reach.
r. Record/report completion of procedure and note any observations made about the
resident.
SKILLS PROCEDURES
21. Hair Care Shampoo in Bed:
a. Assemble your equipment: comb and brush, shampoo, conditioner (optional), containers
of warm to hot water, chair, pitcher, large basin or pail to collect dirty water, bed protectors,
of warm to hot water, chair, pitcher, large basin or pail to collect dirty water, bed protectors, several large bath towels, washcloth, water trough or 1 & ½ yards of 60" wide plastic, cotton
of warm to hot water, chair, pitcher, large basin or pail to collect dirty water, bed protectors, several large bath towels, washeloth, water trough or 1 & ½ yards of 60" wide plastic, cotton balls (optional), bath blankets, water proof pillow (optional), electric blow dryer (optional), and
of warm to hot water, chair, pitcher, large basin or pail to collect dirty water, bed protectors, several large bath towels, washeloth, water trough or 1 & ½ yards of 60" wide plastic, cotton balls (optional), bath blankets, water proof pillow (optional), electric blow dryer (optional), and curlers (optional).
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of warm to hot water, chair, pitcher, large basin or pail to collect dirty water, bed protectors, several large bath towels, washeloth, water trough or 1 & ½ yards of 60" wide plastic, cotton balls (optional), bath blankets, water proof pillow (optional), electric blow dryer (optional), and curlers (optional). b. Wash your hands. c. Identify the resident and explain what you plan to do. d. Provide for privacy. e. Raise the bed to the highest horizontal position. Lower the headrest and the side rails on the side you are working.
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of warm to hot water, chair, pitcher, large basin or pail to collect dirty water, bed protectors, several large bath towels, washcloth, water trough or 1 & ½ yards of 60" wide plastic, cotton balls (optional), bath blankets, water proof pillow (optional), electric blow dryer (optional), and curlers (optional). b. Wash your hands. c. Identify the resident and explain what you plan to do. d. Provide for privacy. e. Raise the bed to the highest horizontal position. Lower the headrest and the side rails on the side you are working. f. Place a chair at the side of the bed near the resident's head. The chair should be lower than the mattress. The back of the chair should be touching the mattress. g. Place a towel on the chair. Place the large basin or pail on the towel. h. Replace pillowease with waterproof covering (optional). i. Replace to bedding with bath blanket. Fanfold the top sheets to the foot of the bed
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k. Place the bed protectors on the mattress under the resident's head.
l. Loosen the pajamas so the resident is comfortable and clothing is not in the trough. Put
small amount of cotton in the resident's ears, if needed.
m. Place towel under the resident's head and shoulders. Give resident a washcloth to cover
eyes.
n. Inspect the resident's hair for knots or lice. If the resident has knots, carefully comb them
out. If the resident has lice, stop the procedure and report this to your supervisor.
o. Pour some water over the resident's hair using a pitcher or cup. Adjust the water
temperature to resident's preference. Repeat until the hair is completely wet.
p. Apply shampoo and using both hands, wash the hair and massage the scalp with your
fingertips. Rinse the shampoo off by pouring water over the hair. Have the resident turn from
side to side. Repeat until hair is free from soap.
q. Dry the resident's forehead and wrap head in a bath towel.
r. Rub the resident's hair with a towel to dry it as much as possible. If available and not
counter indicated, a portable hair dryer may be used to complete the drying process.
s. Comb and prepare hair per the resident's preference.
t. Replace bedding and remove the bath blanket. Bring up the top sheets to cover the
resident.
u. Lower the bed to its lowest position and raise the side rails.
v. Clean your equipment and return to its proper place.
w. Wash your hands.
x. Make the resident comfortable. Place call bell within reach.
y. Record/report completion of the procedure and note any observations made about the
resident.
SKILLS PROCEDURES
22 H. Com Continue Dellar H.
22. Hair Care Combing the Resident's Hair:
a. Assemble your equipment: towel, paper bag, comb or brush, any hair preparation the
resident normally uses, and hand mirror.
b. Wash your hands.
c. Identify the resident and explain what you plan to do- d. Provide for privacy.
e. If possible, comb the resident's hair after the bath (and/or shampoo) and before you make
the bed.
f. If the resident wears glasses, ask him/her to remove them.
g. Part the hair down the middle to make it easier to comb.
Brush the resident' hair carefully, gently and thoroughly. Be sure to brush the back of the
head.
neaq.

i. Ask the resident to turn his/her head from side to side or turn it form them so you can
reach the entire head.
j. For the resident who cannot sit up, separate the hair into small sections. Then
comb/brush each section separately, using a downward motion, starting at the loose ends and
working up towards the head.
k. Complete brushing/combing and arrange attractively per resident's preference. Let the
resident use the mirror.
1. If the resident has long hair, suggest braiding it to keep it from getting tangled.
m. Clean equipment and return to its proper place.
n. Wash your hands.
o. Make the resident comfortable. Place call bell within reach.
p. Record/report completion of the procedure and note any observations made about the
resident.
23. Assisting the Resident with a Bedpan:
a. Assemble your equipment: bedpan and cover or fracture bedpan and cover, toilet tissue,
wash basin with water or wet wash cloth, soap, talcum powder or corn starch, hand towel, and
gloves.
b. Wash your hands.
c. Identify the resident and explain what you plan to do. Ask the resident if he/she would
like to use the bedpan.
d. Provide for privacy.
e. Put on gloves (optional).
f. Raise the bed to highest horizontal position. Lower the side rails on the side where you
are standing.
g. Fold back top sheets so they are out of the way.
h. Raise the resident's gown, but keep the lower part of the body covered with the top
sheets.
i. Ask the resident to bend his/her knees and put their feet flat on the mattress. Then the
resident to raise their hips. If necessary, help the resident to raise their buttocks by slipping your
hand under the lower part of the back. SKILLS PROCEDURES
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j. Place the bedpan in position with the seat of the bedpan under the buttocks.
k. If the resident is unable to lift his/her buttocks to get on or off the bedpan, then turn the
resident on their side with their back to you. Put the bedpan against the buttocks. Then turn the
resident on their state with their back to you. Fut the bedpain against the back on to the bedpain.
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I. Replace the covers over the resident. Raise the backrest and knee rest, if allowed, so the resident is in a sitting position m. Raise the side rails to the up position n. Put toilet tissue where the resident can reach it easily o. Remove gloves (if used) and wash your hand p. Ask the resident to signal when finished p. Ask the resident to signal when finished p. Ask the resident to signal when finished p. Ask the resident is within easy reach. When the resident signals, return to the room and put on gloves. Lower side rails. Help the resident to raise his/her hips so you can remove the bedpares. Help the resident if he/she is unable to clean themselves. Turn the resident on their side and clean the anal area with tissue. Discard tissue in bedpan unless specimen is to be collected. Cleanse resident with warm water and song to the side rails. Cover bedpan immediately. You can use a disposable pad or paper towel if no cover is available u. Take the bedpan to resident's bathroom (or hopper room v. Return to the resident. Offer the resident the opportunity to wash their hands and freshed up. Change linens or protective pads as necessary. W. Note the excreta (feees or urine) for amount, odor, and color w. Empty the bedpan into the toilet. Clean the bedpan and other equipment and return to its proper place. Cold water is always used to clean the bedpan y. Remove and dispose of gloves. Wash your hands z. Make resident comfortable. Place call bell within reach an Record/report completion of the procedure and note any observations made about the resident. 24. Giving a Back Rusa. Assemble your equipment: bath towel, lotion, and basin of water warmed to 105 F. b. Wash your hands e. Identify the resident and explain what you plan to do d. Provide for privacy e. Place lotion in basin of water to warm g. Ask the resident to turn on his/her side or abdomen. Position the resident as close to the side of the bed where you are working as possible here to warm the path of the bed where you are working as possible here to warm.	
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SKILLS PROCEDURES	
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	SKILLS PROCEDURES

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Apply the lotion to the back using long firm strokes (advise the resident it may feel cool).
                     Continue strokes from the buttocks to the back of the neck and shoulders.
         -Exert firm upward pressure. Use gentle downward pressure rubbing in small circular
                                                motion with palm of hands. Do not lift hands.
                       Give special attention to all bony prominences using circular motion.
                            m. Continue rhythmic rubbing for one (1) to three (3) minutes.
                                                  Dry resident's back by patting with a towel.
                                              Assist resident with putting on gown or pajamas.
                                               Clean equipment and return to its proper place.
                                                                           Wash your hands.
                                      Make resident comfortable. Place call bell within reach.
             Record/report completion of procedure and note any observations made about the
                                                                                     resident.
                                                  25. Dressing and Undressing a Resident:
                                                                     a. Wash your hands.
                                        Identify the resident and explain what you plan to do.
                                                                        Provide for privacy.
        Select appropriate clothing and arrange in order of application. Encourage resident to
                                                                       participate in selection.
                                                   Raise bed to comfortable working position.
                   Assist resident to comfortable sitting position on the edge of bed or lie flat.
                    g. Remove night clothing, keeping resident covered with bath blanket.
            To put on a shirt remember to place injured, inflexible or compromised limb in the
     garment first. Grasp resident's hand and guide it through the armhole by reaching into the
                               armhole from the outside. Repeat procedure with opposite arm.
         Assist with underwear, trousers or pajamas. If the resident is lying down, they may lift
                                                       up buttocks while you pull up clothing.
                                                           Never jerk, pull or yank on a limb.
      Place socks or stockings on feet. Never use round garters since they reduce circulation.
When placing feet in socks and shoes, remember to check for blisters or red areas. I. Wash your
                                                                                        hands.
                                      Make resident comfortable. Place call bell within reach.

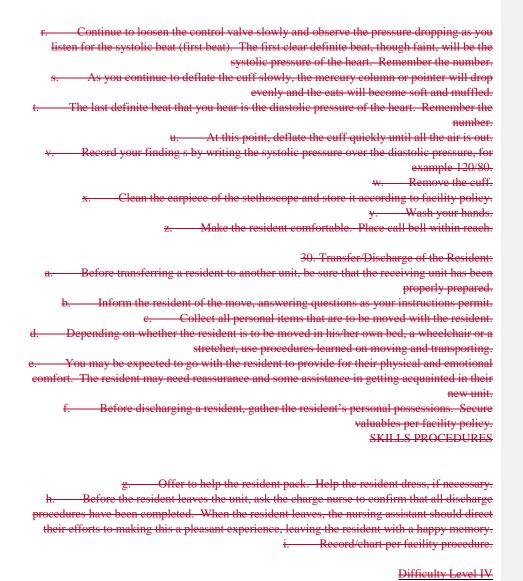
    Record/report completion of the procedure and note any observations made about the

                                                                                     resident.
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26. Heimlich Maneuver:
a. Ask the resident, "Can you speak?" If the resident can speak, cough or breathe, do not
interfere. If the material does not dislodge, apply the Heimlich Maneuver.
b. Call for "HELP".
c. Stand behind the resident and wrap your arms around them.
d. Put the thumb side of one hand on the abdomen (thumb should be tucked into fist). Place
fist, thumb side in, against abdomen between naval and tip of sternum.
SKILLS PROCEDURES
e. Grasp this hand with the other hand while bending resident forward slightly and press it
into the abdomen with a quick upward movement.
f. Repeat until the foreign object is expelled (6 to 10 times) or until the resident becomes
unconscious.
g. Again call for "HELP". Licensed, trained personnel should be summoned to activate
CPR and/or calling 911.
27. Making an Unoccupied Bed:
a. Assemble your equipment: two large sheets (substitute one fitted sheet, if used),
pillowcases, bedspread, clean blankets, draw sheet (if used at your facility), mattress pad and
covet.
b. Wash your hands.
c. Lock bed wheels so the bed will not roll and place chair at the side of the bed. Arrange
linen on chair in order in which it is to be used. Adjust bed to a comfortable working height.
d. Remove soiled linen holding it away from your uniform and discard immediately into
laundry bag.
e. Position mattress to head of bed by grasping handles on side.
f. Place mattress cover on mattress and adjust it smoothly. If mattress cover is not used,
check the mattress for any soiling or wetness. Wipe mattress with slightly dampened cloth and
allow to dry.
g. Unfold each piece of clean linen centered on the bed beginning with the bottom sheet.
Hem seams face the mattress. h. Hem is even with the foot of the mattress and the fold is in the exact center of the bed
from head to foot. Open the sheet from the fold until the sheet covers the entire mattress evenly.
Tuck the sheet under the mattress lightly. i. Work entirely on one side of the bed until that side is finished.
i. Place the draw sheet (if used) about 14 inches down from the head of the bed. Tuck it in.
k. Place the top sheet so that the fold is in the center. The wide hem is at the top with the
K. I face the top sheet so that the fold is in the center. The wide hem is at the top with the
seam on the outside.

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Place the spread at the foot of the bed with a square corner at the bottom end.
                Tuck in the spread at the foot of the bed with a square corner at the bottom end.
       Smooth the sheet and spread from the bottom to the top and fold down the top hem of the
                                                               sheet over the top of the spread.
         Go to the opposite side of the bed and proceed to make that side of the bed in the same
                                                                     manner. Pull sheets tight.
       Put the pilloweases on the pillows holding the pillow away from your body and uniform.
                                 Place pillow at head of bed with open end away from the door.
                                             Place chair and bedside table at assigned location.
                                                                      r. Wash your hands.
                                                    Record/report completion of the procedure.
                                                                      SKILLS PROCEDURES
                                                            28. Taking Rectal Temperature:
                  Assemble your equipment: rectal thermometer in a case, tissue or paper towel,
                                 lubricating jelly, pad and pencil, watch, and disposable gloves.
                                                                            Wash your hands.
                                        Identify the resident and explain what you plan to do.
                                                                        Provide for privacy.
                                                    Place the bed in a flat position, if possible.
                                                                               Put on gloves.
                                        Take thermometer out of its container. Hold the stem.
                             Inspect for any cracks or chips. Do not use if you see any defects.
                              i. Shake down the mercury until it is below the calibrations.
          Put a small amount of lubricating jelly on a piece of tissue. Lubricate the bulb of the
                                                                    thermometer with the jelly.
          Ask the resident to turn on his/her side. Assist as necessary. Turn back top covers just
              enough that you can see the resident's buttocks. Avoid overexposing the resident.
             With one hand, raise the upper buttock until you see the anus. With the other hand,
                                gently insert the bulb one inch through the anus into the rectum.
                                           Hold the thermometer in place for three (3) minutes.
                 Remove the thermometer from the resident's rectum. Hold the stem end of the
thermometer and wipe it with a tissue form stem to bulb to remove particles of feces. o. Read the
                                                                                  thermometer.
                                                                         Remove your gloves.
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q. Record the temperature. Note that this is a rectal temperature by writing an "R" after the
figure. Report any abnormal readings immediately to your charge nurse. Note any other
observations made about the resident.
r. Clean and store thermometer in its proper place.
s. Wash your hands.
t. Make resident comfortable. Place call bell within reach.
29. Taking Blood Pressures:
a. Assemble your equipment: sphygmomanometer, stethoscope, antiseptic pad to clean
earpiece of stethoscope, pad and pencil.
b. Wash your hands.
c. Identify the resident and explain what you plan to do.
d. Provide for privacy.
e. Wipe the earplugs of stethoscope with the antiseptic pad.
f. Have the resident resting quietly. He/she should be either lying down or sitting in a chair.
g. If you are using mercury scale apparatus, the measuring scale should be level with your
e yes.
h. The resident's arm should be bare up to the shoulder, or the resident's sleeve should be
well above the elbow (but not tight).
SKILLS PROCEDURES
i. The resident's arm from the elbow down should be fully extended on the bed. Or, it
might be resting on the arm of the chair or your hip, well supported, with the palm upward.
j. Unroll the cuff and loosen the valve on the bulb. Then squeeze the compression bag to
deflate it completely.
k. Wrap the cuff around the resident's arm above the elbow snugly and smoothly. Do not
wrap it so tightly that the resident is uncomfortable from the pressure.
l. Leave the area clear where you place the bell or diaphragm of the stethoscope.
m. With your fingertips, find the resident's brachial pulse. Hold your fingers there and
inflate the cuff until the pulse disappears.
n. When the pulse disappears, pump the cuff up another 30 points. At this point tell the
resident they may feel a numb, tingling sensation in his/her arm.
o. Gently but quickly place the bell of the stethoscope over the brachial pulse, holding it
firmly in place with three fingers.
p. Open the valve carefully and slowly allow the cuff to deflate.
q. Listen intently while observing the sphygmomanometer scale.

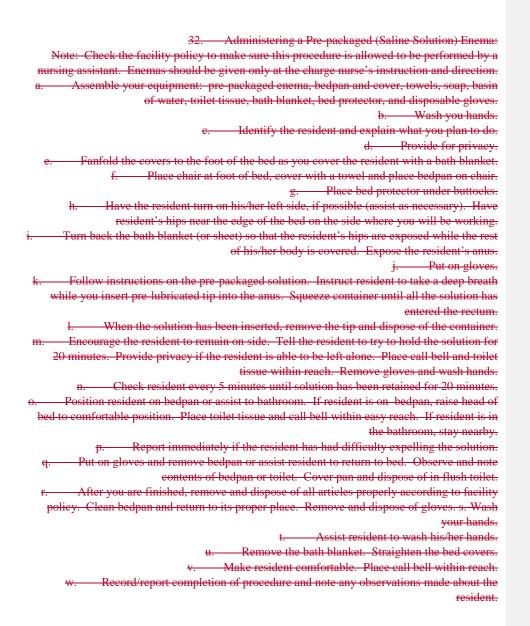


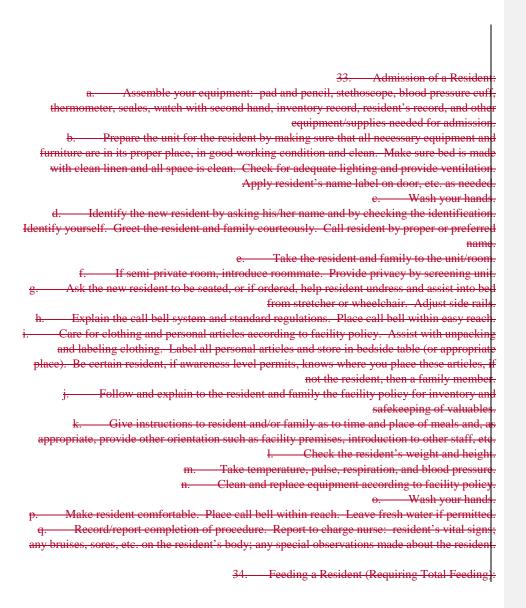
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31. Checking for a Fecal Impaction:
     Note: Check the facility policy to make sure this procedure is allowed to be performed by
                                                                               nursing assistar
       Assemble your equipment: washcloth and towel, basin of warm water, toilet tissue, bat
                                        blanket, protective pad, lubricant, and disposable glove
                                                                             Wash your hand

    Identify the resident and explain what you plan to de

    Provide for privac

                     Raise bed to a comfortable position. Lower side rails on side closed to ve
                                     Ask resident to raise hips. Place bed protector under hi
                         Turn resident to lay on side (assist as necessary) facing away from yo
                            Cover with bed blanket and fanfold top bedclothes to foot of the be
                                        Put on gloves. Lubricate index finger of dominant har
         Ask resident to take a deep breath and bear down as you insert lubricated finge
rectum. Note: Rectum should feel soft and pliable. You may feel no feces or you may feel a
                                           stool, a large solid mass, or multiple hard formation
            Withdraw finger. Note: If a spontaneous bowel movement occurs, note amount as
                                           Remove gloves, wash hands and put on clean glove
                                         Wash the resident's buttocks with warm water and dr
               Assist resident onto back. Ask resident to raise hips and withdraw bed protected
           Remove protector and gloves, folding down from outside to inside out, and place of
                                                                                           chai
                              p. Pull bedding up and remove bath blanket. Raise side rail
                Clean equipment and return to its proper place. Dispose of protector and glove
                                                                     according to facility policy
                                                                              Wash your hand
                                       Make resident comfortable. Leave call bell within rea
                  Record/report completion of procedure and findings to charge nurse. Note at
                                                           observations made about the resider
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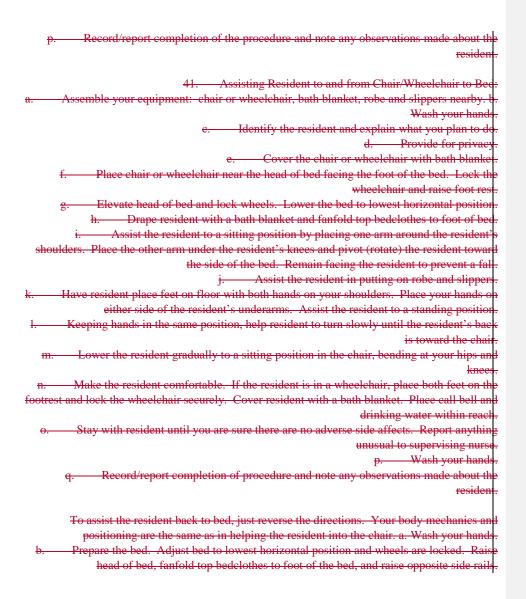
a. Identify the resident and explain what you plan to do.
b. Offer the bedpan/urinal before tray time.
e. Wash your hands.
d. Wash the resident's hands.
e. Roll the head of the bed up unless the resident's condition disallows it. Adjust the
resident to a comfortable position.
•
f. Obtain the food tray and check the diet card to be certain that the tray is for the right
resident.
g. Place the tray on the overbed table. Remove unnecessary items from the overbed table.
h. Place a napkin under the resident's chin.
i. Tell the resident what is on the tray. Season the food according to resident's taste unless
otherwise ordered. Follow the resident's preference for the order in which food is offered.
j. Test the food for temperature. Warn the resident if the food or liquid is hot.
k. Alternate solids and liquids in a manner in which the resident prefers. Feed the resident
slowly. Do not offer food until the last bit has been swallowed.
1. Talk to the resident.
m. Allow resident to assist as much as possible.
n. Use napkin to wipe resident's mouth and hands as often as necessary.
o. If the resident is paralyzed on one side, offer the food on the unaffected side of mouth and
allow time for swallowing.
p. When serving a liquid with a straw, hold the straw in place while the resident sucks in.
g. Encourage the resident to eat as much as possible without forcing.
r. Remove tray as soon as resident is finished. Make sure to note what the resident has or
has not eaten.
s. Wash the resident's hands and face.
t. Take the tray to the proper place. Return to the room and tidy the bed and overbed table.
u. Wash your hands.
v. Make resident comfortable. Place call bell within reach.
w. Record/report completion of the procedure. Note the amount of food and liquid intake.
Note any other observations made about the resident.
35. Incontinence Care:
a. Assemble your equipment: wash basin with warm water, washcloth, hand towel, soap,
taleum powder or cornstarch, skin lotion, clean clothes, adult undergarment (optional), clean bed

lines, protective pad for bed, disposable gloves, room deodorizers (optional). b. Wash your
hands.
c. Identify the resident and explain what you plan to do.
d. Provide for privacy.
e. Demonstrate calm, pleasant and matter of fact attitude. DO NOT scold or treat the
resident like a child. Provide for dignity of the resident.
f. Put on gloves (optional).
g. Wash and dry all affected skin areas.
h. Remove and dispose of gloves, if used. If gloves were not used, wash hands.
i. Maintain good skin condition by applying power, cornstarch and lotion as necessary.
j. Assist resident to put on clean, dry clothes. May use adult undergarment.
k. Change bed lines as necessary. Use protective pad on bed.
l. Remove all soiled linen and clothing according to facility policy.
m. Wash your hands.
n. Make resident comfortable. Place call bell within reach.
p. Provide the resident with room deodorizers as needed to assure an odor-free environment.
p. Record/report completion of procedure. Note frequency and character of the bowd
movement. Record observations made about the resident's behavior.
q. Check the resident at least every two hours.
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 q. Check the resident at least every two hours. 36. Urinary Catheter and Tubing Carq:
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36. Urinary Catheter and Tubing Carq:
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36. Urinary Catheter and Tubing Care: a. Assemble your equipment: basin of water, mild soap or cleaning solution, wash cloth or gauze pads, paper or plastic bag for waste, lotion and/or cornstarch powder, and disposable gloves. b. Wash your hands. c. Identify the resident and explain what you plan to do. d. Provide for privacy.
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36. Urinary Catheter and Tubing Carc: a. Assemble your equipment: basin of water, mild soap or cleaning solution, wash cloth or gauze pads, paper or plastic bag for waste, lotion and/or cornstarch powder, and disposable gloves. b. Wash your hands. c. Identify the resident and explain what you plan to do. d. Provide for privacy. e. Position the resident on his/her back so the catheter and meatus are exposed. f. Observe the area around the catheter for lesions (sores), crusting, leakage or bleeding.
36. Urinary Catheter and Tubing Carc: a. Assemble your equipment: basin of water, mild soap or cleaning solution, wash cloth or gauze pads, paper or plastic bag for waste, lotion and/or cornstarch powder, and disposable gloves. b. Wash your hands. c. Identify the resident and explain what you plan to do. d. Provide for privacy. e. Position the resident on his/her back so the catheter and meatus are exposed. f. Observe the area around the catheter for lesions (sores), crusting, leakage or bleeding. Report any unusual observations to your charge nurse immediately.
36. Urinary Catheter and Tubing Care: a. Assemble your equipment: basin of water, mild soap or cleaning solution, wash cloth or gauze pads, paper or plastic bag for waste, lotion and/or cornstarch powder, and disposable gloves. b. Wash your hands. c. Identify the resident and explain what you plan to do. d. Provide for privacy. e. Position the resident on his/her back so the catheter and meatus are exposed. f. Observe the area around the catheter for lesions (sores), crusting, leakage or bleeding. Report any unusual observations to your charge nurse immediately. g. Put on gloves.
a. Assemble your equipment: basin of water, mild soap or cleaning solution, wash cloth or gauze pads, paper or plastic bag for waste, lotion and/or cornstarch powder, and disposable gloves. b. Wash your hands. c. Identify the resident and explain what you plan to do. d. Provide for privacy. e. Position the resident on his/her back so the catheter and meatus are exposed. f. Observe the area around the catheter for lesions (sores), crusting, leakage or bleeding. Report any unusual observations to your charge nurse immediately. g. Put on gloves. h. Wash the area gently. Do not pull on the catheter, but hold it with one hand while wiping it with the other. Wipe away from the meatus. Wipe from the meatus to the anus. Wipe one way, not back
a. Assemble your equipment: basin of water, mild soap or cleaning solution, wash cloth or gauze pads, paper or plastic bag for waste, lotion and/or cornstarch powder, and disposable gloves. b. Wash your hands. c. Identify the resident and explain what you plan to do. d. Provide for privacy. e. Position the resident on his/her back so the catheter and meatus are exposed. f. Observe the area around the catheter for lesions (sores), crusting, leakage or bleeding. Report any unusual observations to your charge nurse immediately. g. Put on gloves. h. Wash the area gently. Do not pull on the catheter, but hold it with one hand while wiping it with the other.

k. Dry the area. Apply lotion and/or cornstarch powder to the thighs in small quantities.
Ask charge nurse if this area should be kept dry or moist.
l. Make sure the catheter tubing is secured (not pulling on meatus) and draining properly.
m. Dispose of the dirty water into the toilet. Clean equipment and return to its proper place.
n. Wash your hands.
o. Make resident comfortable. Place call bell within reach.
p. Record/report completion of procedure and note any observations made about the
resident.
37. Postmortem Care:
a. Assemble your equipment: basin of warm water, washeloth, towels, shroud or clean
sheet, clean dressings, and container for valuables.
b. Wash your hands.
e. Provide for privacy.
d. Remove all equipment and used articles. Check facility policy regarding removal of
catheters.
e. Maintain an attitude of respect.
f. Remove all pillows except one under the head. Place the body on the back, head and
shoulders elevated. Move the body gently to avoid bruising.
g. Close eyes by grasping eyelashes. Do not press on the eyeballs.
h. Place dentures in the mouth, if possible. If not possible, clean, place in cup and give to
the family. Secure jaw if needed.
i. Bath as necessary. Remove any soiled dressings and replace with clean ones.
j. Fold the arms over the abdomen.
k. Put the shroud on the body.
l. Collect all belongings. Wrap and label them. Care for resident's valuables according to
facility policy.
m. Wash your hands.
n. Record/report completion of procedure.
38. Transfer a Resident from Bed to Stretcher:
a. Assemble your equipment: stretcher, bath blanket, sheet, turning sheet (optional). b.
Wash your hands.
c. Identify the resident and explain what you plan to do.
d. Provide for privacy.

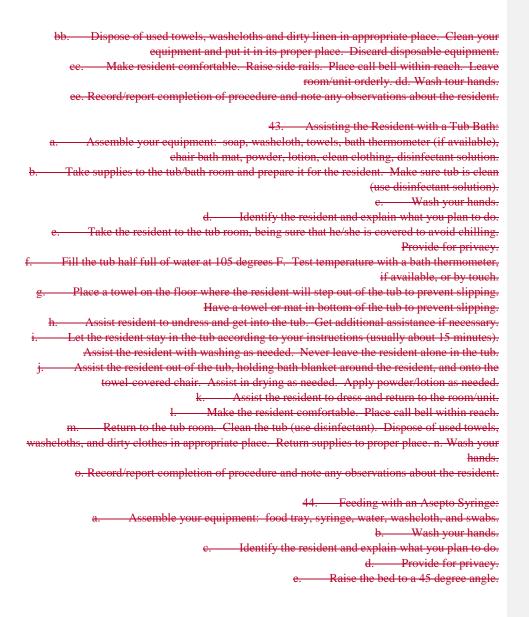
e. Lock wheels of bed and raise to horizontal position equal to height of stretcher. Lower
side rails of bed on the side you are working or.
f. Place a sheet or bath blanket over the resident. Working under the sheet or bath blanket,
fold the top covers to the height of stretcher. Lower side rails of bed on the side you are working
orl.
g. Position stretcher against bed. Lock wheels and lower side rails of stretcher.
h. Facing the bed, lean across the stretcher holding it against the bed with your body.
i. If resident is able, instruct him/her to slide slowly toward you onto the stretcher, moving
hips, then head and shoulders then legs.
j. If resident is unable to help move themselves, enlist help from two other nursing
assistants. Position one assistant on the opposite side of bed and one at end of bed. The third
assistant will be positioned on opposite side of stretcher.
k. Roll turning sheet close to resident's body. Assistant on opposite side of stretcher uses
both hands to grasp turning of resident and, with the other hand, grasps turning sheet to guide
resident. Assistant at foot of bed lifts resident's feet and legs. All assistants must coordinate
their activities and move together as signal is given.
1. Position resident on stretcher. Place a pillow under the resident's head unless they object
or it aggravates condition.
m. Tighten stretcher restraints and provide blanket/cover as needed. Raise side rails.
n. Transport the resident as directed. Assume a position at the head and push the stretcher.
o. Transport the resident to the assigned area. Do not leave the resident alone. Wait until
another health care worker assumes responsibility for the resident's care.
p. Wash your hands.
q. Record/report completion of procedure and note any observations made about the
resident.
39. Range of Motion Exercises:
a. Wash your hands.
b. Identify the resident and explain what you plan to do.
e. Provide for privacy.
d. Prior to starting the procedure, offer the resident the bedpan or urinal.
e. Raise the bed to a comfortable working position. Lower the side rails on the side you are
working or.
f. Move the resident close to you. Position yourself close to the resident, using good body
mechanics.
g. Place the resident in a supine position with knees extended and arms at side.

h. Proceed with the exercises as you have been instructed. Be sure you have specific
instructions as to the type of motions to be carried out.
i. Do not expose the resident unnecessarily during the procedure.
j. Always be gentle as you do each exercise, supporting the area above and below the
moving joint. Do not complete an exercise if the resident complains of pain or discomfort or if
there is resistance in the joint movement.
k. When finished, lower side rails on bed. Make the resident comfortable. Place call bell
within reach.
l. Wash your hands.
m. Record/report completion of the procedure and note any observations made about the
resident.
40. Assisting the Resident with a Shower:
a. Assemble your equipment: soap, washcloth, bath towels, bath mat, chair or stool, bath
powder (optional), clean clothing (gown, robe, slippers).
b. Wash your hands.
c. Identify the resident and explain what you plan to do.
d. Provide for privacy.
e. Take supplies to the bathroom and prepare it for the resident. Check the shower and wash
it if necessary.
f. Assist the resident to the bathroom and help them to remove robe and slippers.
g. Turn on the shower and adjust water to safe temperature and resident's preference.
Check water temperature with hand or elbow before the resident enters shower. The water
temperature should be comfortably warm.
h. Assist the resident into the shower. Offer chair/stool, if necessary.
i. Give the resident soap and washcloth so he/she can wash as much as possible. Give the
resident as much privacy as is safely possible. Assist as necessary.
j. Turn off the water and assist the resident out of the shower.
k. Assist the resident with drying parts of body they have difficulty reaching. Apply powder
if requested or instructed.
l. Help the resident dress as needed.
m. Assist resident back to their room. Make resident comfortable. Place call bell within
reach.
n. Return to the shower room. Clean shower and bathroom as necessary. Return supplies to
proper place.
o. Wash your hands.



c. Position chair or wheelchair at foot of the bed. Lock wheels of wheelchair and lift
footrest.
d. Remove bath blanket and have resident place feet flat on the floor.
e. Assist resident to a standing position, pivot toward the bed slowly and smoothly. Assist
resident to sit on edge of bed.
f. Remove robe and slippers.
g. Assist resident onto center of bed. Lower head of bed and raise side rails.
h. Make resident comfortable. Place call bell within reach.
i. Wash your hands.
j. Record/report completion of procedure and note any observations made about the
resident.
42. Giving a Bed Bath:
a. Assemble your equipment: soap and soap dish, washcloth, wash basin, face towels, bath
towels, bath blanket (optional), clean gown or clothing, talcum powder or cornstarch (optional),
lotion, comb or hairbrush, items for nail care, items for oral hygiene, disposable gloves (if
indicated), and clean bed linen.
b. Wash your hands.
c. Identify the resident and explain what you plan to do.
d. Provide for privacy.
e. Offer bedpan or urinal. Empty and clean before proceeding with bath. Wash hands.
f. Make sure any windows or doors are closed to prevent chilling the resident.
g. Take everything to the bedside before starting the procedure. Put tow4els and linen on
chair in order of use.
h. Raise the bed to a comfortable working height with the side rail up on the side opposite
from where you are working. Lower the headrest and knee rest of the bed, if permitted. The
resident should be as flat as is comfortable and permitted.
i. Remove and fold blanket and spread leaving the resident covered with bath blanket.
Place folded blanket and spread over back of chair. Leave one pillow under resident's head.
j. Assist resident to move closer to you so you can work easily without straining your back.
k. Remove the gown, but keep the resident covered to avoid chilling.
l. Fill the washbasin 2/3 full of water at 105 degrees F.
m. Put a towel across the resident's chest and make a mitt with the washcloth. Wash the
eyes from the nose to the outside of the face. Wash the face (use soap at resident's preference,
being careful not to get soap in resident's eyes) neck and ears. Rinse and dry gently with bath
towel. Rinse washeloth. Apply lotion/cream as needed.

n. Expose resident's far arm. Protect bed with bath towel placed underneath arm. Wash,
rinse and dry arm and hand. Be sure armpit is clean and dry. Apply deodorant and powder if
resident needs them or request them. Repeat for other arm.
o. Place the basin of water on the towel on the bed. Put the resident's hand into the water.
Wash, rinse, and dry the hand well. Provide fingernail care.
p. Put bath towel over resident's chest, and then fold blanket to waist. Under towel, wash,
rinse and dry chest. Rinse and dry folds under breasts of female resident carefully to avoid
irritating skin. Use powder/lotion as needed.
q. Fold the blanket down to the pubic area and wash resident's abdomen. Be sure to wash
the naval and any creases of the skin. Dry the abdomen, then pull the blanket up over the
abdomen and chest and remove the towel.
r. If necessary, empty the dirty water. Rinse the basin and fill it with clean water (105)
degrees F).
s. Fold the blanket back from the resident's leg farthest from you. Bend the knee, and wash,
rinse and dry the leg and foot. If the resident can easily bend the knee, put wash basin on towd
and place resident's foot directly into the basin to wash it.
t. Observe the toenails and the skin between the toes. Look for redness and cracking. Care
for toenails as necessary. Remove the washbasin and dry the leg and foot and between the toes.
Cover the leg and foot and remove the towel. Repeat the entire procedure for the other leg and
100[.
u. If necessary, empty the dirty water. Rinse the basin and fill it with clean water (105
degrees F).
v. Assist resident to turn on side away from you and to move toward center of bed. Place
towel lengthwise next to resident's back. Wash, rinse and dry neck, back and buttocks. Use long
firm strokes when washing back.
w. A back rub is usually given at this point. Look for reddened areas and other skin conditions. Remove towel, apply powder/lotion as needed, and assist resident to turn over.
x. Place towel under buttocks and upper legs. Offer the resident a soapy washcloth to wash
the genital area. Offer a clean wet washcloth to rinse with, and a dry towel for drying. If the
resident is unable to do this, you must wash for them. Allow privacy at all times. Put on gloves
when washing the genital area (remove gloves when completed).
y. Cover pillow with towel and comb or brush resident's hair. Oral hygiene is usually given
at this time.
z. Follow the procedures for dressing the resident and transferring to a wheelchair (If
instructed). If resident is to remain in bed, put a clean gown on the resident.
aa. Change the linens and make the bed.



f. Provide washcloth for the resident to wash hands and face if physically able. Assist as
necessary.
g. Obtain food tray and check the diet card to make sure the tray, diet and resident's name
are correct. Place tray on overbed table.
h. Place a napkin under the resident's chin.
i. Moisten lips or mouth with a dampened swab.
j. Place small amounts of one type of food at a time in the syringe.
k. Be aware that communication is necessary. Tell the resident the food contents of the
syringe.
1. Test the temperature of the food before placing in resident's mouth.
m. Place the tip of the syringe between the gums and cheek, not on the tongue.
n. If the resident is paralyzed on one side, offer the food on the unaffected side of mouth and
allow time for swallowing.
o. Feed slowly. Be sure all food is swallowed before giving more.
p. Alternate small amounts of food with small amounts of water. When serving liquid with
a straw, hold the straw in place while the resident sucks in.
q. Provide as normal an environment as possible to meet total resident needs.
r. Remove the tray as soon as the resident has finished. Make sure to note what the resident
has or has not eaten.
s. Wash the resident's hands and mouth.
t. Take the tray to the proper place. Return to the room and tidy the bed and overbed table.
u. Make the resident comfortable. Place call bell within reach.
v. Wash your hands.
w. Record/report completion of the procedure. Record the type and amount of food eater.
Note any other observations made about the resident.
Trote any other observations made about the resident.
Note any other observations made about the resident.
45. Isolation Technique Preparing the Unit:
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45. Isolation Technique—Preparing the Unit: a. Isolation is an infectious disease control process and will be carried out according to facility policy and specific technique for a specific disease. Check instructions from the charge murse. b. Assemble your equipment: caution sign, cart, disposable masks, disposable gloves, gowns, wastebasket liners, bags (to dispose of contaminated materials), linen bags marked "isolation", resident needs (bath articles, toilet articles, thermometer, antiseptic solution, etc.)

e. Place a cart or bedside table beside the door and supply it with: isolation gowns, caps,
gloves, and masks as ordered; plastic bags; linen/laundry bags specially marked as "isolation".
f. Follow isolation instructions prior to entering resident's unit/room.
g. Place all resident care equipment in the usual resident unit places.
h. Line wastebasket with a plastic bag.
i. Supply a laundry hamper with a linen/laundry bag specially marked "isolation".
j. Put antiseptic solution dispenser over or near sink.
k. Check supply of paper towels and liquid soap.
l. Place a basin of disinfectant solution for soaking contaminated articles near the sink.
m. Follow isolation instructions as you leave the resident's unit/room.
n. Wash your hands.
o. Record/report completion of procedure and note any observations about the resident.
Isolation Technique - Handwashing:
a. Assemble your equipment: soap or detergent, waste can, paper towels, and nail brush.
b. Open a paper towel near the sink. This is considered your clean area. Put all your
equipment on it. Leave it there until you are ready to leave the room.

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Turn on the faucet with a paper towel held between the hand and the faucet. Drop the
                                                                  paper towel into the waste
               Wet your hands and wrist under the running water. Keep your fingertips point
                                                    e. Apply soap or skin cleanser to hand
                         Hold your hands downward and lower than your elbows while washing
        Work up a good lather. Spread it over the entire area of your hands and wrist (two inch
above the wrist). Get soap under your nails and between your fingers. Add water while washin
                                 Use a rotating and rubbing (friction) motion for one full mi
                                                  -rub one hand against the other hand and wri
                                                  -rub between your fingers by interlacing the
             -rub up and down to reach all skin surfaces on your hands and between your finge
         -rub the tips of your fingers against the palms to clean with friction around the nail be-
                                                                -use the nail brush on your nai
                                                      -wash at least two inches above your w
                              Rinse thoroughly from wrist to fingertips, keeping fingertips do
                                             Dry hands and wrist thoroughly with a paper to
                                                         Use a paper towel to turn off the fauc
                                                      Discard the paper towel into the waste of
                                                                    Do not touch the waste
                                            Do not touch the inside of the sink with clean har
                                                 Do not lean against the sink or splatter uniform
                                                Isolation Technique Mask, Gown, and Glove
                    Assemble your equipment: mask, gown, gloves, plastic bag, and paper too
                                       Remove any rings and secure them inside uniform pocl
                              Remove watch and place in a plastic bag or on a clean paper to
                                                                               Wash your hand
                                              Adjust mask over nose and mouth and tie
                Unfold the isolation gown so that the opening is at the back. If you are
                                      longsleeved uniform, roll your sleeves above yo
            Put on gown, slipping arms into sleeves. Fit the gown at the neck, making sure ye
uniform is covered. Reach behind and tie the neck back with a simple bow or fasten the adhes
strip. Reach behind and overlap the edges of the gown to cover uniform completely. Secure ti
                                                                in a bow or fasten adhesive stri
       Obtain and place plastic gloves in front of you on table so thumbs are pointing in opportunity
  directions. Make a cuff on each glove. Slip fingers into left glove, easing glove over hand
  fingers as you pull glove on with opposite hand. Pick up right glove with left hand by slipping
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Turn the resident to the side toward the raised rail, with a pillow under the head. Assist a
       Fold the cotton draw sheet toward the resident and tuck it against resident's back
                                                       resident from any soiled matter on the be
         1. Raise the plastic draw sheet (if it is clean) over the bath blanket and the resider
         Roll the bottom sheet towards the resident and tuck it against his/her back. This stri
                                                        your side of the bed down to the mattre
       Take the large clean sheet and fold it in half lengthwise. Do not permit the sheet to tou
                                                                        the floor or your unifor
      Place it on the bed, still folded, with the fold running along in the middle of the
  The small hem end of the sheet should be even with the foot edge of the mattress. Fold the t
 half of the sheet toward the resident (this is for the other side of the bed). Tuck the folds aga
                                                           the back, below the plastic draw sh
  Tuck the sheet around the head of the mattress by gently raising the mattress with the ha
                                     closet to the foot of the bed and tucking with the other har
        Miter the corner at the head of the mattress. Tuck in the bottom sheet on your side
                                                                      head to foot of the mattr

    Pull the plastic draw sheet toward you, over the clean bottom sheet and tuck

       Place the clean cotton draw sheet over the plastic sheet, folded in half. Keep the fold no
the resident. Fold the top half toward the resident, tucking the folds under resident's back
              did with the bottom sheet. Tuck the free edge of the draw sheet under the mattre
       Have the resident roll over the "hump" onto the clean sheets facing toward you.
                                      Raise the side rail on your side of the bed and lock in place
                                              Go to the other side of the bed and lower side:
             Remove the old bottom sheet and cotton draw sheet from the bed. Put them into
  container for dirty linen. Pull the fresh bottom sheet toward the edge of the bed. Tuck it und
      the mattress from the head to foot. Do this by rolling the sheet up in your hand toward the
                                                          mattress and pull it as you tuck it und
                                 One at a time, pull and tuck each draw sheet under the mattr
                                      Have the resident turn on his/her back. Assist as nece
                                      Change the pillowcase and place under the resident
                       rails are up and secure. Lower bed to lowest horizontal position.
                         bedside table and chair. Remove dirty linen according to facility poli
                                     Make the resident comfortable. Place call bell within re-
                                                                               Wash your hand
    dd. Record/report completion of the procedure and note any observations made about
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SKILLS PROCEDURES

47. Oral Hygiene for the Unconscious Resident:
a. Assemble your equipment: towel, emesis basin or small basin, disposable gloves, mouth
care kit of commercially prepared swabs, or if such kit is not available obtain; tongue depressor,
applicators or gauze sponges, lubricant such as glycerine, or a substance used by your facility, or
a solution of lemon juice and glycerine.
b. Wash your hands.
c. Identify the resident and explain what you plan to do. Even though a resident seems to be
unconscious, he/she may still be able to hear you.
d. Provide for privacy.
e. Stand at the side of the bed and turn the resident's face toward you.
f. Support the resident's face on a pillow covered by a towel.
g. Put the emesis basin (or small basin) on the towel under the resident's chin.
h. Put on your gloves.
i. Place the mouth care equipment near you so you do not have to move.
j. Press on the cheeks and hold the tongue in place with a tongue depressor.
k. Open the commercial package of swabs (if commercial swab is not available, use
applicators moistened with solution) and wipe the resident's entire mouth, roof, tongue, and
inside the cheeks and lips. Put the used swabs in the basin.
1. Dry the resident's face with a towel. Using a clean applicator put a small amount of
lubricant on the resident's lips.
m. Clean your equipment and put it back in proper place. Discard disposable equipment in
the proper container.
n. Remove your gloves.
o. Make the resident comfortable. Place call bell within reach.
p. Wash your hands.
q. Record/report completion of the procedure and note any observations made about the
resident.
48. Using a Portable Mechanical Resident Lift:
SPECIAL NOTES:
-Never operate a mechanical lift without the assistance of another staff person. Safety requires
two people.
-Lock all brakes after positioning lift.
-Check slings and straps for frayed areas or poorly closing clasps.
-Be sure that all locks and straps are fastened securely.
-Reassure resident while moving. Falling is a great fear of residents so be aware of this fact.
a. Assemble your equipment: mechanical lift, sling, blanket or sheet.
b. Wash your hands.
e. Identify the resident and explain what you plan to do.

SKILLS PROCEDURES



SKILLS PROCEDURES

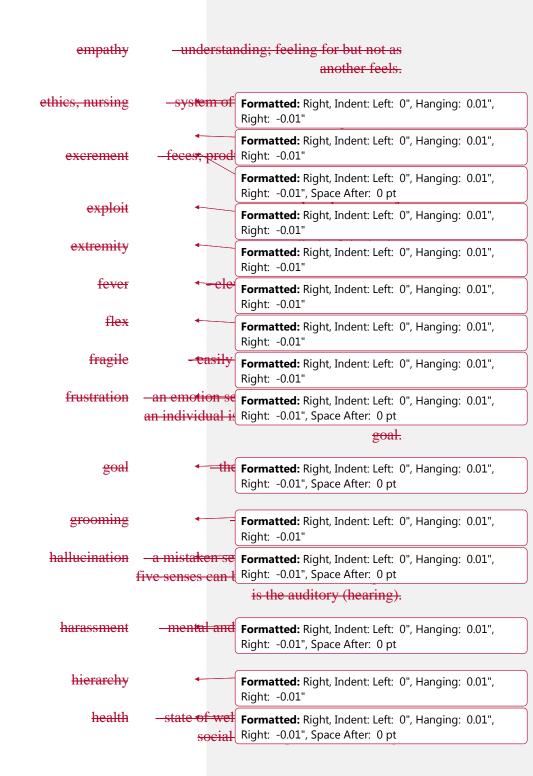
abuse/maltreatment	any willful or negligent act which results in	
	an injury or damage.	
active exercise	- exercise the resident does for self:	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"
activities of daily living	- needs of the resident for daily care.	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"
admission procedures	measures taken when a person enters a long term care facility.	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt
aging process	-changes in the body caused by growing older.	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt
ambulatory	-able to walke	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"
apathy	-lack of interest or concerns	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"
appetizing	- food that looks appealing:	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"
asepsis	-state of being free of pathological organisms.	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt
aspiration	-materials/particles drawn into the lungs drawn into the lungs drawn inspiration.	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt
assault	-threat or attempt to injure another in dat illegal manner.	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt
attitude	- a mood or feeling; mental position with regard to a fact or state.	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt
axillary	- armpits; area under the arms:	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"
bacteria	germs, microscopic organisms	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"
base of support	part of the body that bears the most weighter	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"
battery	- physical abuse to resident; unlawful- touching of another person with consent,	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt
	with or without resultant injury.	

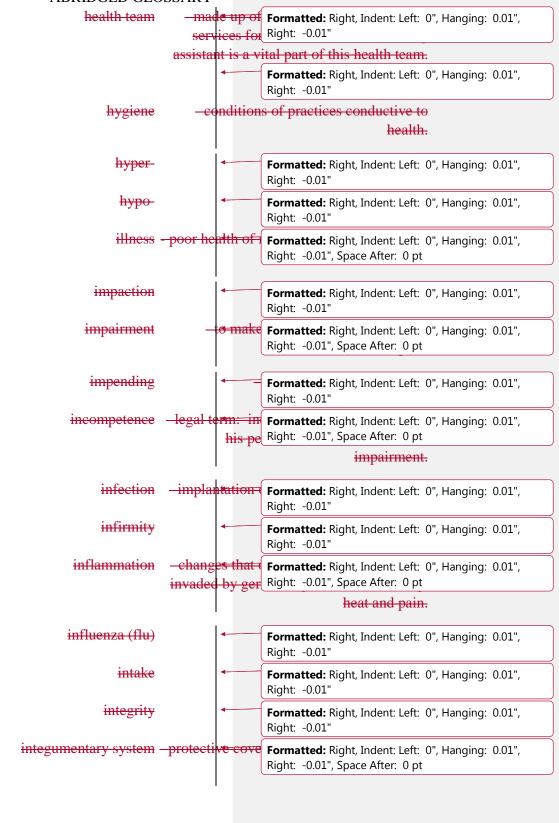
behavior	 non-verbal and/or verbal expression of thoughts and feelings. 	Formatted: Right, Indent: Left: 0", Hanging: Right: -0.01"	0.01",
blood pressure	-refers to two different pressures in the	Formatted: Right, Indent: Left: 0", Hanging: Right: -0.01"	0.01",
*	blood system/ systolic pressure (heart		
	contracts) and diastolic pressure (heart in full relaxation).		
body alignment	-arrangement of the body in a straight line!	Formatted: Right, Indent: Left: 0", Hanging: Right: -0.01"	0.01",
body language	-gestures that function as a form of communication.	Formatted: Right, Indent: Left: 0", Hanging: Right: -0.01", Space After: 0 pt	0.01",
body mechanics	proper use of the human body to do work to avoid injury and strain.	Formatted: Right, Indent: Left: 0", Hanging: Right: -0.01", Space After: 0 pt	0.01",
catheter	a tube which is used to withdraw fluid front a body cavity.	Formatted: Right, Indent: Left: 0", Hanging: Right: -0.01", Space After: 0 pt	0.01",
charge nurse	the nurse who has the total responsibility	Formatted: Right, Indent: Left: 0", Hanging:	0.01"
change harge	for residents during the tour of duty.	Right: -0.01", Space After: 0 pt	0.01 ,
ehronie	- marked by long duration; frequent reoccurrences; not acute.	Formatted: Right, Indent: Left: 0", Hanging: Right: -0.01", Space After: 0 pt	0.01",
chronological	relating to arranged in/or according to the order of time.	Formatted: Right, Indent: Left: 0", Hanging: Right: -0.01", Space After: 0 pt	0.01",
cognition	- process involved in knowings	Formatted: Right, Indent: Left: 0", Hanging: Right: -0.01"	0.01",
coma (unconscious)	-lack of awareness; not able to respond, but possible can hear.	Formatted: Right, Indent: Left: 0", Hanging: Right: -0.01", Space After: 0 pt	0.01",
communicate	exchange of ideas between two or more people.	Formatted: Right, Indent: Left: 0", Hanging: Right: -0.01", Space After: 0 pt	0.01",
comprehension	- to understand - 	Formatted: Right, Indent: Left: 0", Hanging: Right: -0.01"	0.01",
eonduct	-the way you do things	Formatted: Right, Indent: Left: 0", Hanging: Right: -0.01"	0.01",

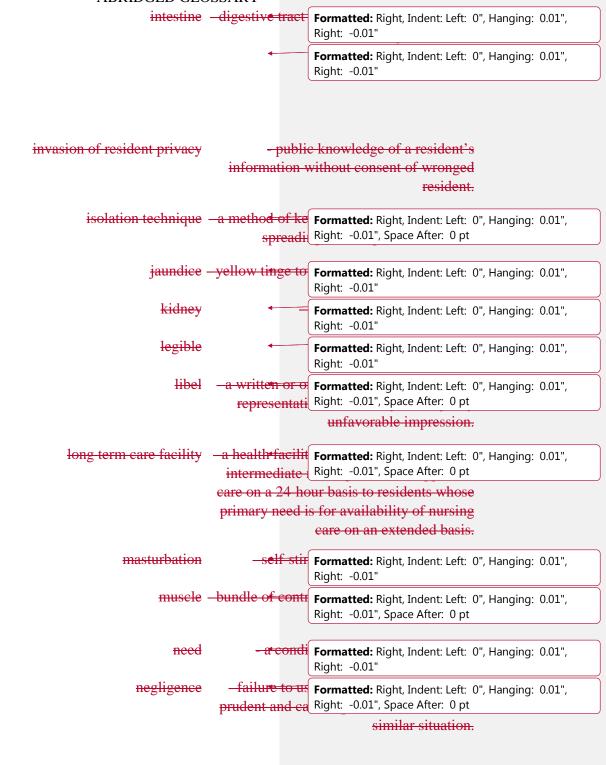
confidentiality	- containing information whose unauthorized	Formatted: Right, Indent: Left: 0", Hanging: 0.01",
·	disclosures could be harmful.	Right: -0.01", Space After: 0 pt
confusion	-clouding of level of thoughts:	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"
conscious	- state of awareness:	Formatted: Right, Indent: Left: 0", Hanging: 0.01",
consent	- permission granted voluntarily by a person	Right: -0.01"
	in his/her right mind.	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt
contagious	easily transmitted by contact	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"
contaminated	-soiled; contains microorganisms (germs):	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"
contractures	-shortening of tissue causing deformity of	Formatted: Right, Indent: Left: 0", Hanging: 0.01",
	distortion. Ex. muscle.	Right: -0.01", Space After: 0 pt
constipation	- failure of bowels to excrete residue at	Formatted: Right, Indent: Left: 0", Hanging: 0.01",
	proper interval s.	Right: -0.01", Space After: 0 pt
convulsion	- temporary loss of conscious with severe	Formatted: Right, Indent: Left: 0", Hanging: 0.01",
	muscle contractures; fit or generalized	Right: -0.01", Space After: 0 pt
	spasrh.	
corn	thickening of the skin, hard or soft;	Formatted: Right, Indent: Left: 0", Hanging: 0.01",
	according to location on the foot.	Right: -0.01", Space After: 0 pt
eyanosis	-blue/gray color of the skin, lips and/or	Formatted: Right, Indent: Left: 0", Hanging: 0.01",
	nailbeds.	Right: -0.01", Space After: 0 pt
death	the end of life; permanent cessation of vital	Formatted: Right, Indent: Left: 0", Hanging: 0.01",
	body functions.	Right: -0.01", Space After: 0 pt
decubitus ulcer	-pressure sore; bed sore; tissue breakdow	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"
defamation of character	- making damaging or false statements about	Formatted: Right, Indent: Left: 0", Hanging: 0.01",
	another person which injures the reputation.	Right: -0.01", Space After: 0 pt
J_E	16	
deformity	-malformation -	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"

dehydration	- there is not a sufficient amount of fluid in the body.	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt
delirium	-mental disturbance usually occurring in the course of some infectious disease or under	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt
	influence of poisonous drugs.	
denial	-refusal to admit the truth or reality.	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"
dependability	-reliable; capable of being depended on.	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"
depression	-feeling of dejection which can be characterized by anxiety, discouragement or	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt
	of inadequacy.	
diagnosis	determination of a resident's disease (made by the physician).	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt
diarrhea	- water, loose bowel movement (feces)≠	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"
diastolie	-period of relaxation of the heart during which it fills with blood; last thump sound	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt
	heard when taking blood pressure (bottom	right0.01 , Space Arter. 0 pt
	reading).	
diet -	the prescribed allowance of food ordered by the resident's physician.	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt
diabetie	- a person who has a disease of the pancreas which does not produce sufficient amounts	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt
	of insulin.	
discharge procedures	- measures taken when a resident leaves a long term care facility.	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt
disinfection	- killing germs by antiseptics or other methods.	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt
disease	<u>sickness; illness</u>	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"
disorientation	-confusion of time, place and person≠	Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"

- abnormal swelling of a part of the body **Formatted:** Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt edema caused by fluid collecting in that are elimination - discharge of waste products from the bod Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt by the skin, by the kidneys, by respiration and/or by the intestines. -subjective feelings; ex. hate, anger, lov emotion Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01" joy, sadne Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"

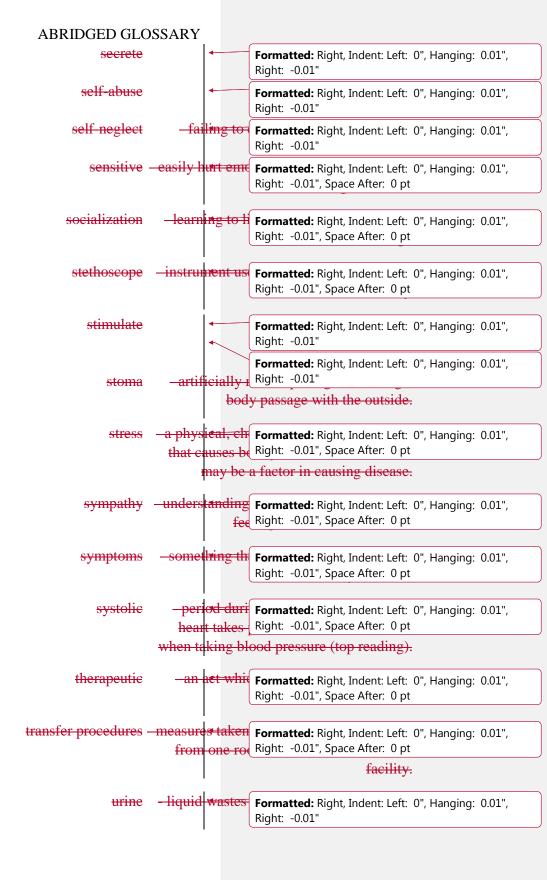






ABRIDGED GLOSSARY nutrition the process of Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt obese Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01" occlude Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01" Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01" organic disease -a disease associated with observable or detectable changes in the organs or tissues of the body. ostomy artificially Formatted: Right, Indent: Left: 0", Hanging: 0.01", abdominal wal Right: -0.01", Space After: 0 pt intestinal organs to discharge waste products. output Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01" pallor palt Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01" paralysis loss of power (Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt paralyze to cause l Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt passive exercise - exercise that the Formatted: Right, Indent: Left: 0", Hanging: 0.01", and m Right: -0.01", Space After: 0 pt physical findings normal, no Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt a definite policy Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt positioning Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"

ABRIDGED GLOSSARY procedure -a series of Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt prostheses Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01" range of motion exercises Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt reality -the environm Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt reality orientation — awareness of e Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01" Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01" recall -remembering a past experience. respiration Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01" responsibility moral, lega Formatted: Right, Indent: Left: 0", Hanging: 0.01", something for wh Right: -0.01", Space After: 0 pt restraint any device Formatted: Right, Indent: Left: 0", Hanging: 0.01", restrict, or Right: -0.01", Space After: 0 pt device or method used to keep a resident from injuring self. rheumatism pain, swellin Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01", Space After: 0 pt rigidity Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01" role a behavior Formatted: Right, Indent: Left: 0", Hanging: 0.01", individual's sta Right: -0.01", Space After: 0 pt roles have specific behavior associated with them. saliva - fluid secreted Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01" scalp - part of the hun Formatted: Right, Indent: Left: 0", Hanging: 0.01", Right: -0.01"



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COMMON MEDICAL ABBREVIATIONS

Time Abbreviations

-immediately	stat		-morning	a.m.
-night	noc 		-afternoon or evening	p.m.
-whenever necessary	P.R.N.		-before meals	a.c.
-every day	q.d.		-after meals	p.e.
-every hour	q.h.		twice a day	B.I.D.
-every other day	q.o.d.		-three times a day	T.I.D.
every three hours	q3h		four times a day	Q.I.D.
-every four hours	q4h		-bedtime (hour of sleep)	H.S.
	nt Orders	Resider		
Nation at	NDO			
Nothing by mouth	NPO_		-amount	amt
-(sometimes NBM)	рт		-axilla -bowel-movement	ax DM
-physical therapy	P.T.	D		BM
-rectal or right	DOM	R	-bathroom privileges	BRP
range of motion	ROM-		-with	€
-specimen	spec.		-without	S
-tap water enema	T.W.E.		-as desired	ad lib
-soap suds enema	S.S.E.		-discontinued	ĐC
-wheelchair	w/c		-height	ht
-temperature, pulse, respiration			-weight	₩ŧ
-activities of daily living	ADL_		-Intake and Output	I&O
-vital signs (TPR & BP)	V.S.		-blood pressure	BP
	ic Terms	<u>Diagnost</u>		
gastro intestinal		GI —	-Myocardial infarction	MI
-genito-urinary	GU	ental illness	(heart attack) or mo	
-congestive heart failure			-cerebrovascular ac	CVA
-cancer			-hard of hea	H.O.H.
-cardiovascular	CV	_		SOB

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Full Self-Actualizing Needs
Potential
Creativity
Worth, Status, Power Esteem or Ego Needs
Recognition, Self-Confidence
Love, Acceptance by others, Belong or Social Needs
Approval, Membership in a group.

Proctection from harm, violence, disease, war, poverty
assurance of continuing income and employment.

Food, Air, Water, Activity, Sleep

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Security or Safety Needs

1st Level Physiological or
Survival Needs*

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The following is a list of references which were consulted in the development of the Arkansas Long Term Care Facility Nursing Assistant Training Program. This is not intended to be a complete listing of all ter References used in the development of these guidelines were textbooks and current nursing assistant trainin curriculums, including the Kansas Adult Care Nursing Home Aide Curriculum Robert J. Brady Compar Bowie, MD 2071 Being a Nursing Assistant, Third Edition, 1982. Schneidman, Rose. Et a Robert J. Brady Compa Bowie, MD 20715 Being a Nursing Assistant, Fourth Editi-Schneidman, Rose B., R.N., M.S. Ed., C.N.A. and Lambert, Susan S., M.A. E The Brady Compar Prentice H Englewood Cliffs, NJ 07632 Care of Alzheimer's Patients: A Manual for Nursing Home Staff Chicago: Related Disorders Association, Inc., 1985 Gwyther, Li American Health Care Association, 1985 Care of the Older Adult, Second Edition Birchenall, Joan M. and Streight, Mary J.B. Lippincott Compan 301 S. Benton Stree Edwardsville, IL 62025 Essentials of Psychiatric Nursing, C.V. Mosby Co., St. Louis, Missouri 1970. Mereness, Dorothy, R.N Ed. E

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REVISION COMMITTEE July, 1992

This curriculum was revised in July 1992 to encompass provisions of the federal regulations issued by the U.S. Department of Health and Human Services (Health Care Financing Administration). Other modifications were made based upon suggestions received from nursing facilities and training providers since implementing this program in July 1989.

Idavonne Rosa

The revisions committee included the following individuals:

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Thomas Wingard Program Coordinator, Office of Long
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To those who wrote and/or came to committee meetings, sharing their knowledge and their experiences with their individual nursing assistant training programs.

To committee member's families who supported their hours of labor

To our sister states who were so gracious to share their nursing assistant course materials