DAILY NURSING ASSISTANT TRAINING PROGRAM SCHEDULE PM (4PM-10:30PM)

CLINICAL SITE: AVALON VILLA CARE CENTER: CLINICALS HOURS- 3PM-8PM

DAY 1	DAY 1 CONT.	DAY 2	DAY 2 CONT.	DAY 2 CONT.
THEORY	THEORY	THEORY	THEORY	THEORY
(4PM-7PM)	(7:30PM-9:30PM)	(4PM-6PM)	(6PM-8PM)	(8:30PM-10:30PM)
MODULE 1	MODULE (2)	<u> MODULE (3)</u>	<u> MODULE (6)</u>	MODULE (4)
INTRODUCTION	PATIENT'S RIGHTS 3hrs	COMMUNICATION	MEDICAL AND	PREVENTION.
		INTERPERSONAL SKILLS	SURGICAL ASEPSIS 2hrs	MANAGEMENT OF
<u>3hrs.</u>	A- Title 22	<u>2hrs</u>		CATASTROPHE AND
A- Role of a CNA	B- Health and Safety		A- Micro-organisms	<u>UNUSUAL</u>
B- Title 22	Code	A-Communications B-	B- Universal precautions	OCCURRANCES 2hrs
C- Requirements for	C- Code of Federal	Defense Mechanisms	C-Principles of Asepsis	
Nurse Assistant	Regulations	C- Socio-cultural factors	(8PM-8:30PM) BREAK	A- Emergency
certification		D- Attitudes		B- General Safety Rules
D-Professionalism		illness/health care E-		C- Fire and Disaster
E- Ethics		Family interactions		Plan
(7PM-7:30PM) BREAK				D- Role and Procedure
				for CNA
				E- Patient safety

DAY 3	DAY 3 CONT.	DAY 4	DAY 4 CONT.	DAY 5
THEORY	THEORY	THEORY	THEORY	THEORY
(4PM-7PM)	(7:30PM-9:30PM)	(4PM-7PM)	(7:30PM-10:30PM)	(4PM-10:30PM)
MODULE (15)	<u> MODULE (5)</u>	MODULE (12)	MODULE (14)	MODULE (8)
OBSERVATION AND	BODY MECHANICS	EMERGENCY	<u>REHABILITATIVE</u>	PATIENT CARE SKILLS
<u>CHARTING</u>	<u>2hrs</u>	PROCEDURES	NURSING 3hrs	<u>6hrs</u>
<u>3hrs</u>		<u>3hrs</u>		
	A- Basic body mechanics		A Promoting patient	A – Bathing-
A- Observation of	B- Transfer techniques	A- Signs and	potential	medicinal baths
patients and	C- Ambulation	Symptoms of	B- Devices and	B- Dressing
reporting	D- Proper body	distress	Equipments	C- Oral Hygiene
responsibilities	mechanics/positioning	B- Immediate and	C- ADL	D- Hair care shampoo,
C- Patient care	techniques	temporary	D- Family interactions	medicinal shampoo
documentations		intervention	E- Complications of	(7-7:30)BREAK
(Military Time)		C-Emergency codes	inactivity	E- Prosthetic devices
			F- Ambulation	F- Skin care-
(7PM-7:30PM)		(7PM-7:30PM)	G. Range of motion	Decubitus ulcer
BREAK		BREAK		

DAY 6	DAY 6 CONT.	DAY 7	DAY 8	DAY 8 CONT.
THEORY	THEORY	CLINICAL	CLINICAL MODULE (6)	CLINICAL
MODULE (8) CONT.	MODULE (16) DEATH	MODULE (6) MEDICAL	CONT. 1hrs	MODULE (4/12) CONT.
5.5hrs	AND DYING 30min	AND SURGICAL ASEPSIS	(3PM-4PM)	2hrs
(4PM-10PM)	(10PM-10:30PM)	<u>5hrs</u>		(5PM-7PM)
		(3PM-8PM)	D- Double bagging	
G- Elimination needs	C -Rights of dying		trash/waste	B. Applying soft
H- Bowel and Bladder	patient	A Hand washing	(Practice previously	wrist/ankle restraints
retraining I- Weigh and		B- Proper handling of	learned skills)	as safety device
measure patients		linen		C- Heimlich maneuver
(7PM-7:30PM) BREAK		C- Universal precautions	MODULE (4/12)	for the conscious
		- Gloving	EMERGENCY	Resident
		- Gowning	PROCEDURES AND	D- Heimlich maneuver
		 Applying mask 	PREVENTION OF	for the unconscious
			<u>CATASTROPHE</u>	Resident
			1hr	
			(4PM-5PM)	
			A- Applying postural	
			support (safety devices)	

DAY 8 CONT.	DAY 9	DAY 9 CONT.	DAY 9 CONT.	DAY 10
CLINICAL MODULE (4/12)	CLINICAL MODULE(5)	CLINICAL MODULE (5)	CLINICAL MODULE (2)	CLINICAL
CONT. 1hr	BODY MECHANICS 4hrs	<u>CONT</u> .	CONT.	MODULE(14)5hrs
(7PM-8PM)	(3PM-7PM)			REHABILITATIVE &
		E- Assisting transfer	D- Treat Resident with	RESTORATIVE CARE
E- Positioning of call light	A- Use of gait belt	from chair to wheel	respect and dignity	(3PM-8PM)
		chair to bed		
F- Demonstrates	B- Helping the Resident	F- Mechanical lift	E- Encourages	A- Range of motion
Fire/Disaster Procedures	up to the head of bed		Residents to make	exercise
	with two assistants	MODULE (2) PATIENTS	choices	
G- Handles Oxygen safely		RIGHTS (7PM-8PM)		B- Assisting the
	C- Turning and	1hr	F- Explains procedures	Resident to ambulate
H- Use of fire extinguisher	positioning the Resident		to Residents	with gait belt
	supine, side lying, use of	A- Knocks on door		
	lift sheet	before entering		C- Assisting the
		B- Pulls privacy curtain		Resident to ambulate
	D- Assisting transfer from	during personal care		with walker
	bed to chair or wheel			
	chair	C- Keeps Resident		D- Assisting the
		information		Resident to with cane
		confidential		
				E- Rehabilitative
				devices

DAY 11	DAY 12	DAY 13	DAY 14	DAY 15
CLINICAL	CLINICAL	CLINICAL	CLINICAL	CLINICAL
(3PM-8PM)	(3PM-8PM)	(3pm-8pm)	(3pm-8pm)	(3pm-8pm)
5hrs	5hrs	5hrs	5hrs	5hrs
MODULE (8) PATIENT	MODULE (8) CONT.	MODULE (8) CONT.	MODULE (8) CONT.	MODULE (8) CONT.
CARE SKILLS				
	3- Tub bath	5- Assisting with oral	8- Nail care	10- Shampoo of
1- Back rub		hygiene		bedridden Resident
	4- Shower		9- Combing the	
2- Bed bath-partial		6- Mouth care of	Resident's hair	11- Shampoo with
bath		unconscious Resident		shower or tub bath
		7 Dental care		12- Medicinal shampoo

DAY 16	DAY17	DAY18	DAY19	DAY20
CLINICALS	CLINICALS	CLINICALS	CLINICALS	THEORY
(3PM-8PM) 5hrs	(3PM-8PM)	(3PM-8PM)	(3PM-8PM)	(4PM-10:30PM)
MODULE (8) CONT.	5hrs	5hrs	5hrs	MODULE (9) 6hrs
	MODULE (8) CONT.	MODULE (8) CONT.	MODULE (8) CONT.	<u>PATIENT CARE</u>
13- Shaving- electric				<u>PROCEDURES</u>
shaver	17- Assist in the use of	19- Assisting Resident to	23- Artificial limb	
	urinal	commode/toilet		A Collection of
14- Shaving- razor			24- Splints	specimens including
blade	18- Assist in the use of	20- Bladder retraining	25- Applying a behind-	stool, urine and
	bedpan		the-ear hearing aid	sputum
15- Dressing and		21- Bowel retraining		B Care of patient with
undressing the			26- Removing a behind-	tubing- gastric, oxygen,
Resident		22- Perineal care	the-ear hearing aid	urinary, IV. (This does
			Ū	not include inserting,
16- Changing the			27- Removing, cleaning	suctioning or changing
clothes of Resident			and reinserting an	the tubes.
with IV			artificial eye	

DAY 21	DAY 21 CONT.	DAY 22	DAY 22 CONT.	DAY 23
THEORY	THEORY MODULE (9)	THEORY MODULE (10)	THEORY MODULE (10)	THEORY (
(4PM-9PM)	CONT.	VITAL SIGNS (4HRS)	<u>CONT</u> .	4PM-10PM)
MODULE (9) CONT.		(4PM-8:30PM)		MODULE (11)
(4.5HRS)	G Bandages, non-sterile dry dressing, application	A- Purpose of vital signs	G Abnormalities	NUTRITION (2HRS) (4PM-6PM)
C- Intake and output D- Bed making	of non-legend topical ointments to intact skin	B- Factors affecting vital signs	H Recording	A -Proper nutrition
E- Cleansing enemas- laxative, suppositories	MODULE (15) 9PM-	C- Normal ranges D- Methods of	MODULE (7) WEIGHTS AND MEASURES (2HRS) (8:30PM-10:30PM)	B- Feeding technique C- Diet therapy
F- Admissions, transfer, discharge	10:30PM 1.5HRS) B- Patient care plan D- Legal issues of charting	measurements E -Temperature, pulse, respiration	A Metric system	(6pm-6:30pm) BREAK
(7-7:30 BREAK)	E- Medical terminology and abbreviation	F- Blood pressure (7-7:30 BREAK)	B Weight, length and liquid volume	MODULE (13) LONG- TERM CARE RESIDENTS 4hrs
	and abbreviation		C Military time, i.e. a 24- hour clock	(6:30PM-10:30PM)

DAY 23 CONT.	DAY 24	DAY 25	DAY 26
THEORY MODULE (13)	CLINICALS MODULE (10)	CLINICALS	CLINICALS (3PM-4PM)
CONT.	<u>VITAL SIGNS 5HRS</u>	MODULE (10) VITAL	MODULE (7) WEIGHTS
	(3PM-8PM)	SIGNS CONT	AND MEASURES (1HR)
C Physical and		(3PM-5PM) – 2hrs	
behavioral needs and changes D Community resources available E Physiological, social and recreational needs F Common diseases/disorder including signs and symptoms	1- Measure and record vital signs- A- oral B -axillary C- rectal D- electronic 2- Pulse- radial 3- Pulse- apical 4- Respiration 5- Blood Pressure	MODULE (6) Cont MEDICAL AND SURGICAL ASSEPSIS (5PM-8PM) – 3hrs	1- Measuring oral intake 2- Measuring urinary output 3- Measuring the height of Resident in bed 4- Weighing the Resident in bed 5- Measuring and weighing the Resident using an upright scale 6- Documents in military time
	THEORY MODULE (13) CONT. C Physical and behavioral needs and changes D Community resources available E Physiological, social and recreational needs F Common diseases/disorder including signs and	THEORY MODULE (13) CONT. C Physical and behavioral needs and changes D Community resources available E Physiological, social and recreational needs F Common diseases/disorder including signs and symptoms CLINICALS MODULE (10) VITAL SIGNS 5HRS (3PM-8PM) 1- Measure and record vital signs- A- oral B -axillary C- rectal D- electronic 2- Pulse- radial 3- Pulse- apical	THEORY MODULE (13) CONT. C Physical and behavioral needs and changes D Community resources available E Physiological, social and recreational needs F Common diseases/disorder including signs and symptoms CLINICALS MODULE (10) VITAL SIGNS CONT (3PM-5PM) – 2hrs MODULE (6) Cont MEDICAL AND SURGICAL ASSEPSIS (5PM-8PM) – 3hrs

DAY 26 CONT.	DAY 27	DAY 28	DAY 29	DAY 30
CLINICALS MODULE	CLINICALS (3PM-8PM)	CLINICALS (3pm-8pm)	CLINICALS (3PM-8PM)	CLINICALS (3PM-4PM)
(15) OBSERVATION	MODULE (11)	MODULE (11)	MODULE (9) PATIENT	MODULE (9) CONT.
AND CHARTING 4PM-	NUTRUTION 5hrs	NUTRUTION CONT. 5hrs	CARE PROCEDURE 5hrs	<u>5hrs</u>
8PM 4hrs				
1- Report appropriate	1- Feeding the helpless resident	1- Feeding the helpless resident	1 Collect and identify- A Sputum specimen	4 Administering the commercially prepared
information to the Charge Nurse	2- Assisting the Resident	2- Assisting the Resident	B Urine specimen- clean catch	cleansing enema
2- Document Vital	who can feed self	who can feed self	C- Urine specimen- routine UA	5- Administering enemas- tap, water,
Signs, ADLs timely and correctly	3- Verifying that	3- Verifying that	D- Stool specimen	soap suds
3- Document changes	Resident has been given correct diet tray	Resident has been given correct diet tray	2- Occupied bed making	6- Administering laxative suppository
in Resident's body function/behavior	4- Use of feeding	4- Use of feeding	3- Unoccupied bed making	, ,
Tunetion, behavior	assistance devices	assistance devices	making	7- Empty urinary bags
4- Participates in				
Resident care planning				

DAY 31	DAY 32	DAY 33	DAY 34	DAY 35
CLINICALS (3PM-8PM)	CLINICALS (3PM-4PM)	THEORY MODULE (16)	(4PM-10:30PM)	(4PM-10:30PM)
MODULE (9) CONT. 5rs	MODULE (9) CONT. 5hrs	DEATH AND DYING	6hrs	6hrs
		4PM-7PM) 3hrs	DEMONSTRATION AND	FINAL EXAMINATION.
8 Care if Resident with	11 Transferring the		REVIEW OF SKILLS	
tubing-	Resident	A- Stages of grief		ON THEORY AND
-Oxygen		B- Emotional and		SKILLS
-IV	12- Discharging the	Spiritual needs of		
-Gastrostomy	Resident	patient and family		
-Nasogastric		D- Signs of approaching		
-Urinary	13- Application of non-	death		
	sterile dressing	E- Monitoring the		
9- Anti-embolic hose,		patient		
elastic stocking (TED	14- Application of non-	F-Postmortem care		
Hose)	legend topical ointments	(7:00pm-7:30pm Break)		
10- Admitting the		MODULE 8		
Resident		THEORY 7:30pm-		
		10:30pm (A,B,C,D.) 3hrs		