

NURSING VISIT SUMMARY

PATIENT NAME _____ PATIENT SIGNATURE _____ VISIT DATE ____/____/____
 TIME IN: _____ am/pm TIME OUT: _____ am/pm TOTAL TIME: _____ HRS

Therapy: <input type="checkbox"/> ABX <input type="checkbox"/> TPN <input type="checkbox"/> IVIG <input type="checkbox"/> Steroids <input type="checkbox"/> SCIG <input type="checkbox"/> Other _____ Delivery via: <input type="checkbox"/> Gravity <input type="checkbox"/> Pump: <input type="checkbox"/> CAAD <input type="checkbox"/> BODYGUARD <input type="checkbox"/> CURLIN <input type="checkbox"/> OTHER	<input type="checkbox"/> Scheduled <input type="checkbox"/> Unscheduled REASON FOR VISIT: <input type="checkbox"/> Instruction <input type="checkbox"/> Lab Draw <input type="checkbox"/> Assessment <input type="checkbox"/> IV re-start <input type="checkbox"/> Line Care <input type="checkbox"/> Port Access <input type="checkbox"/> Medication Admin.	Vital signs: BP ____/____ Pulse ____ RR ____ Temp ____ Weight ____
NEURO/PSYCH <input type="checkbox"/> WDL: A&O x 3, speech spontaneous; denies anxiety, depression, headache, blurred vision, dizziness, tremors, numbness, tingling. <input type="checkbox"/> WDL except deviations noted→		<input type="checkbox"/> lethargic <input type="checkbox"/> sluggish <input type="checkbox"/> confusion <input type="checkbox"/> restlessness <input type="checkbox"/> memory loss <input type="checkbox"/> difficulty concentrating <input type="checkbox"/> Numbness <input type="checkbox"/> Tingling <input type="checkbox"/> Anxious <input type="checkbox"/> Depressed, hopeless
CARDIOVASCULAR <input type="checkbox"/> WDL: HR and rhythm regular, denies chest pain & palpitations, skin warm & dry. + pulses in all extremities, no edema. <input type="checkbox"/> WDL except deviations noted→		<input type="checkbox"/> Irregular HR <input type="checkbox"/> Edema <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> +4 Location _____ <input type="checkbox"/> Peripheral pulse(s) not palpable (specify) _____ <input type="checkbox"/> Extremities equal in color, temperature and sensation
RESPIRATORY <input type="checkbox"/> WDL: Regular rate depth and pattern, no cough or shortness of breath; breath sounds equal and clear. <input type="checkbox"/> WDL except deviations noted→		<input type="checkbox"/> adventitious lung sounds <input type="checkbox"/> crackles wheezes <input type="checkbox"/> diminished <input type="checkbox"/> short of breath at rest/exertion <input type="checkbox"/> use of supplemental oxygen ____ L <input type="checkbox"/> cough <input type="checkbox"/> productive <input type="checkbox"/> dry <input type="checkbox"/> persistent
GASTROINTESTINAL <input type="checkbox"/> WDL: Appears well nourished, regular stool pattern, BS present in 4 quadrants, abdomen soft/NT, good appetite. <input type="checkbox"/> WDL except deviations noted→		<input type="checkbox"/> constipation <input type="checkbox"/> diarrhea <input type="checkbox"/> nausea <input type="checkbox"/> vomiting <input type="checkbox"/> heartburn <input type="checkbox"/> fair appetite <input type="checkbox"/> poor appetite <input type="checkbox"/> <input type="checkbox"/> abdomen firm to palpitation <input type="checkbox"/> distended abdomen <input type="checkbox"/> incontinence
GENITOURINARY <input type="checkbox"/> WDL: no abnormalities in voiding/ability to empty bladder, color or characteristics of urine <input type="checkbox"/> WDL except deviations noted→		<input type="checkbox"/> urgency <input type="checkbox"/> dysuria <input type="checkbox"/> nocturia <input type="checkbox"/> oliguria <input type="checkbox"/> urinary frequency <input type="checkbox"/> urine odor <input type="checkbox"/> incontinence <input type="checkbox"/> cloudy <input type="checkbox"/> hematuria
MUSKOSKELETAL <input type="checkbox"/> WDL: no swelling or tenderness in joints; no overt deficits noted, full active movement of all extremities. Not at risk for falls; no recent falls. <input type="checkbox"/> WDL except deviations noted→		<input type="checkbox"/> unsteady gait <input type="checkbox"/> impaired ROM <input type="checkbox"/> weakness <input type="checkbox"/> requires assistance to ambulate <input type="checkbox"/> to transfer OOB/OOC <input type="checkbox"/> ambulatory assist drives <input type="checkbox"/> walker <input type="checkbox"/> crutches <input type="checkbox"/> cane <input type="checkbox"/> wheelchair <input type="checkbox"/> Fall prevention reinforcement
SKIN <input type="checkbox"/> WDL: No skin breakdown noted, color consistent with ethnicity. No abnormalities in temperature, moisture, turgor. <input type="checkbox"/> WDL except deviations noted→		<input type="checkbox"/> dry skin <input type="checkbox"/> dry mucus membranes <input type="checkbox"/> discoloration: location _____ <input type="checkbox"/> skin breakdown: describe _____ <input type="checkbox"/> incision, location & description _____
PAIN/COMFORT <input type="checkbox"/> Denies pain <input type="checkbox"/> Pain currently present→ <input type="checkbox"/> Pain experienced since last visit→		Pain location _____ relief measures _____ Precipitating factors _____ Quality/description _____ Radiates _____ Severity <input type="checkbox"/> 1-3 <input type="checkbox"/> 4-6 <input type="checkbox"/> 7-10 Timing: onset, frequency, duration _____
ENDOCRINE <input type="checkbox"/> N/A if no history of diabetes <input type="checkbox"/> WDL: Glucose well controlled. No episodes of hypoglycemia or hyperglycemia		<input type="checkbox"/> Last FS _____ <input type="checkbox"/> FS Range _____
<input type="checkbox"/> Medication Changes, see nursing notes for changes <input type="checkbox"/> N/A		<input type="checkbox"/> Medication profile updated <input type="checkbox"/> Pharmacy/Agency notified
ACCESS DEVICE CARE: <input type="checkbox"/> PIV <input type="checkbox"/> Port <input type="checkbox"/> Tunneled Catheter <input type="checkbox"/> PICC <input type="checkbox"/> Midline <input type="checkbox"/> SC Line Brand _____ Length _____ Gauge _____ Internal length _____ cm Access Location _____ Date Placed ____/____/____	Exact Cath Measurement _____ cm Arm circ, 2" above site _____ cm <input type="checkbox"/> Dressing CDI <input type="checkbox"/> + blood return <input type="checkbox"/> patient No. of lumens _____ <input type="checkbox"/> Sutures intact x _____ <input type="checkbox"/> flush: saline _____ ml Heparin _____ units _____ ml <input type="checkbox"/> n/a	<input type="checkbox"/> Chills <input type="checkbox"/> Fever <input type="checkbox"/> Night sweats <input type="checkbox"/> Redness <input type="checkbox"/> Drainage <input type="checkbox"/> Occluded <input type="checkbox"/> Swelling <input type="checkbox"/> Cording <input type="checkbox"/> Tenderness <input type="checkbox"/> Flinching
LABS DRAWN <input type="checkbox"/> → <input type="checkbox"/> N/A		<input type="checkbox"/> Sterile site care: <input type="checkbox"/> Chlorhexidine <input type="checkbox"/> Alcohol/betadine <input type="checkbox"/> Skin prep <input type="checkbox"/> Steri-strips <input type="checkbox"/> Biopatch <input type="checkbox"/> Securement device <input type="checkbox"/> Tegaderm <input type="checkbox"/> Sorbaview <input type="checkbox"/> Opsite <input type="checkbox"/> Gauze/tape dressing <input type="checkbox"/> Other _____ <input type="checkbox"/> Cap Change x _____ <input type="checkbox"/> Extension tubing change x _____ Access insertion x _____ attempts
Medications Administered: Pre-Meds _____ Include drug, dose, diluent, rate, infusion time: _____ MEDICATION _____ TIME: _____ MEDICATION _____ TIME: _____ MEDICATION _____ TIME: _____		Peripheral site _____ Central Line draw _____ Processing lab _____ X _____ attempts
<input type="checkbox"/> PATIENT EDUCATION PROVIDED <input type="checkbox"/> Medication management (specify) _____ <input type="checkbox"/> Access device care <input type="checkbox"/> Nutrition <input type="checkbox"/> Safety enhancement <input type="checkbox"/> Bag change <input type="checkbox"/> Infection control <input type="checkbox"/> Aseptic technique, hand washing <input type="checkbox"/> Pump alarms and troubleshooting <input type="checkbox"/> Hydration <input type="checkbox"/> Disease process <input type="checkbox"/> Pain management <input type="checkbox"/> other _____		
Next Nursing Visit ____/____/____ RN Name, credentials _____ RN Signature _____		



PROGRESS NOTES

Patient Intravenous Documentation Flow Sheet

Date: _____

Patient Name: _____

*****Affix label for Immune Globulin bottles here*****

(If not available write lot #s & expiration date for each bottle)

*****Vital Signs @ 15min x 1 hour, then every hour until completion*****

Time	RATE ML/HR	B/P	PULSE	RESP.	COMMENTS (problems/tolerance during infusion)

Comments/Patient response to treatment:

RN Signature _____ **Date** _____

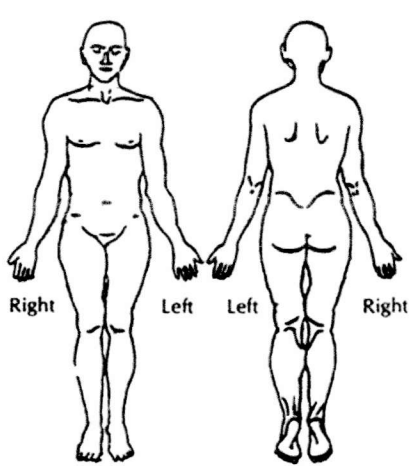
HISTORY AND PHYSICAL ASSESSMENT

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PATIENT DEMOGRAPHIC Account# _____ Name _____ Sex _____ DOB _____ Age _____ Ht _____ Wt _____ Usual Wt _____ Primary Dr _____ Secondary Dr _____ Therapy: Enter Drug Solution Dose Route Freq _____ _____ Allergies: _____ Diet: _____ Functional Limitations: _____ Activity Restrictions: _____ Safety Needs: _____ Infusion Devices: _____ Language: _____ Interpreter: _____ Caregiver: _____ Relation: _____ Emergency Contact: _____ Phone: _____ Vital Signs: BP: Sitting _____ Standing _____ Lying _____ Pulse _____ Reg _____ Irreg _____ Resp _____ Time _____	MEDICAL/SURGICAL HISTORY No Sig. Med. Hx <input type="checkbox"/> Check all that apply within description: <table style="width: 100%;"> <tr> <td style="width: 50%;">Chemical Dependency _____</td> <td style="width: 50%;">Neuro _____</td> </tr> <tr> <td>Head/Neck _____</td> <td>Resp _____</td> </tr> <tr> <td>EENT _____</td> <td>CV _____</td> </tr> <tr> <td>Glasses: Yes _____ No _____</td> <td>GI _____</td> </tr> <tr> <td>Endocrine _____</td> <td>GU _____</td> </tr> <tr> <td>Skin _____</td> <td>OBGYN _____</td> </tr> <tr> <td>Immune _____</td> <td>Pain _____</td> </tr> <tr> <td>Musculoskeletal _____</td> <td>Psy/Soc _____</td> </tr> <tr> <td>_____</td> <td>Other _____</td> </tr> </table> Recent immunizations _____ Hx of Present Illness _____ _____ _____ Other: _____ _____ Surgeries (Enter Surgeries and Dates) No Surgeries <input type="checkbox"/> _____ _____	Chemical Dependency _____	Neuro _____	Head/Neck _____	Resp _____	EENT _____	CV _____	Glasses: Yes _____ No _____	GI _____	Endocrine _____	GU _____	Skin _____	OBGYN _____	Immune _____	Pain _____	Musculoskeletal _____	Psy/Soc _____	_____	Other _____
Chemical Dependency _____	Neuro _____																		
Head/Neck _____	Resp _____																		
EENT _____	CV _____																		
Glasses: Yes _____ No _____	GI _____																		
Endocrine _____	GU _____																		
Skin _____	OBGYN _____																		
Immune _____	Pain _____																		
Musculoskeletal _____	Psy/Soc _____																		
_____	Other _____																		

THERAPY ACCESS	
Vein Status: Good _____ Fair _____ Poor _____ N/A _____ Access Device _____ Brand _____ #Lumen _____ Length _____ Gauge _____ Exposed Cath Length _____ Location _____ Tunneled? _____ Insert Date _____ Inserted By _____ CVC Tip Location _____ Comments: _____	Site Condition: Clean & Dry _____ Drainage _____ Red _____ Tender _____ Bruised _____ Infiltrated _____ Sutures _____ Phlebitis: 0 _____ 1 _____ 2 _____ 3 _____ 4 _____ Arm Circ. _____ Dressing: Gauze & Tape _____ Transparent _____ Other _____ AB Ointment _____ Comments: _____ _____

REVIEW OF SYSTEMS	
Head and Neck WNL _____ Masses _____ Deformity _____ Alopecia _____ Circ. _____ Other _____ Eyes WNL _____ Blood _____ Discharge _____ Itching _____ Jaundice _____ Redness _____ Tearing _____ Other _____ Nose WNL _____ Congestion _____ Discharge _____ Epistaxis _____ Other _____ Mouth & Throat WNL _____ Full Dentures _____ Partial Dentures _____ Lesions _____ Thrush/Candidiasis _____ Inflamed _____ Dysphagia/Aphagia _____ Other _____ _____	Skin WNL _____ Pain _____ Cyanotic _____ Flushed _____ Warm _____ Cool _____ Bruises _____ Rash _____ Dry _____ Tenting _____ Lesions _____ Mottled _____ Petechial _____ Jaundiced _____ Incisions _____ Wounds _____ Desquamation _____ Decubitus _____ Stomas _____ Colostomy _____ Ileostomy _____ Conduit _____ Other: _____ _____ _____ _____



HISTORY AND PHYSICAL ASSESSMENT

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<p style="text-align: center;">Neurological</p> <p>WNL___ Headache___ Disoriented___ Forgetful___ Memory Loss___ Paresis___ Paresthesia___ Numbness___ Paralysis___ Hemiplegic___ Paraplegic___ Spasms___ Tremors___ Seizures___ Dizziness___ Vertigo___ Gait Problems___ Impaired Speech___ Unresponsive___ Other_____</p>	<p style="text-align: center;">Musculoskeletal</p> <p>WNL___ Amputation___ Atrophy___ Contractures___ Spinal Problems___ Joints: Tenderness___ Swelling___ Decreased ROM___ Assistive Devices___ Other: _____</p>
<p style="text-align: center;">Respiratory</p> <p>CLR___ SOB___ Dyspnea___ DOE___ Orthopnea___ Breath Sounds: Absent___, Diminished___ Rales___, Wheezes___, Tubular___ Cough: Dry___ Productive___ Sputum Color___ Tracheostomy___: Secretions___, Suctioned___ O₂___: LT/Min: Continuous___, PRN___, Tank___ Concentrator___, Liquid___, Breathing Tx: _____ Ventilator___: %O₂___ PEEP___ CPAP___ Other: _____</p>	<p style="text-align: center;">Endocrine</p> <p>WNL___ Diabetes___ Other: _____</p>
<p style="text-align: center;">Gastrointestinal</p> <p>WNL___ Nausea___ Vomiting___ Diarrhea___ Blood___ Constipation___ Cramping___ Heartburn___ Stoma___ Bowel Sounds: Active___ Hypo___ Hyper___ Absent___ Abdomen: Soft___ Distended___ Tight___ Tender___ Other: _____</p>	<p style="text-align: center;">Cardiovascular</p> <p>WNL___ Irregular Pulse___ Tachy___ Brady___ Murmurs___ Palpitations___ Chest Pain___ SOB___ Extra Sounds___ Distended Neck Veins___ Hypotensive___ Hypertensive___ EDEMA: 1+___ 2+___ 3+___, Non-Pitting___, Location___ Peripheral Pulses: (0, 1+, 2+, 3+, 4+) Rt Radial___ Lt Radial___ Rt Pedal___ Lt Pedal___ Other: _____</p>
<p style="text-align: center;">Reproductive</p> <p>WNL___ Dysmenorrhea___ Amenorrhea___ Menopause___ Post-Menopausal___ Gravid___ Para___ Pregnant: Gestation Week___ Postpartum___ Discharge___ Impotence___ Other: _____</p>	<p style="text-align: center;">Genitourinary</p> <p>WNL___ Frequency___ Urgency___ Burning___ Pain___ Incontinence: Catheter___ Incontinent Product___ Urine: Cloudy___ Bloody___ Sediment___ Color___ Genitalia: Discharge___ Inflamed___ Lesions___ Masses___ Breasts: Asymmetrical___ Lumps/Nodes___ Tender___ Discharge___ Lumpectomy___ Mastectomy___ Other: _____</p>
<p style="text-align: center;">Psychological</p> <p>WNL___ Anxious___ Depressed___ Angry___ Mood Swings___ Sleep Problems___ Withdrawn___ Developmental Needs: _____ Support Systems: _____ Advanced Directives: In Place___ Not Executed___ Discussed___ Resuscitation: Yes___ No___ DNR Order: Yes___ No___</p>	<p style="text-align: center;">Pain Assessment</p> <p>No Pain___ Location: _____ Continuous___ Intermittent___ Quality___ Intensity (1-10)___ Exacerbated by___ Alleviated by___</p>
<p style="text-align: center;">Environment</p> <p>Residence___ Condition: Clean___ Unclean___ Cluttered___ Pets___ Adeq. Storage___ Adeq. Workspace___ Utilities: Clean water___ Electricity___ Heat___ Telephone___ Refrigerator___ Hazards Checked & Discussed: Fire___ Electrical___ Falls___ Poisons___ Severe Weather___ Evacuation___ BR Safety___ Recommendations: _____ Safe Home: Yes___ No___ C/G Capable & Willing: Yes___ No___ NA___ Overall Candidacy for Home Care: Good___ Fair___ Poor___ Need for other services: _____</p>	
<p>Initiative (SOAP Preferred) _____</p> <p style="text-align: right;">Next Scheduled Visit: _____</p> <p>Signature: _____ License #: _____ Date: _____</p>	

EMERGENCY KARDEX

If you are directed to evacuate from your home due to an emergency situation bring this form along with your emergency supplies. This form contains important medical information and will assist the emergency management volunteers to direct you to appropriate services. **KEEP THIS FORM IN A SAFE AND ACCESSIBLE LOCATION**

Name:	Date of Birth:
Address:	City/Town/Village:
Telephone:	
#1 Emergency contact (Local):	Telephone#
#2 Emergency contact	Telephone#
Physician:	Telephone#
Physician:	Telephone#
Hospital Used:	
Pharmacy:	Telephone#
Medical Supplier/Oxygen Provider:	Telephone#
Medical History:	
Medications: Self-Administered <input type="checkbox"/> Yes <input type="checkbox"/> No IF NO, identify individual responsible	
List all medications:	
Advance Directives: <input type="checkbox"/> Yes (Attach copy) <input type="checkbox"/> No Proxy:	
DNR <input type="checkbox"/> Yes (Attach copy) <input type="checkbox"/> No	
Allergies:	Diet Needs:
Mental Status:	Community Agencies involved:
Daily care required:	
Please put together an emergency bag that contains the following: Bedding, Blanket, Snacks, Water, Medication list, Medical supplies, Personal care items i.e. comb/brush, Toothbrush/paste, clothing, equipment i.e. walker, wheelchair and personal identification and health insurance ID card. Remember to take your medications with you.	



Patient: _____ DOB: _____ SOC Date: _____

Address: _____ City: _____ State: _____ Zip: _____

Provider _____

Diagnosis: Primary _____ ICD9 Code: _____

Secondary _____ ICD9 Code: _____

Code Status: Resuscitate DNR DNI Durable Power of Attorney _____

Allergies: (List allergen and describe reaction.): _____

Medication: _____

Flush Access Device: NSS _____ mL(s) ☐ before and after med administration ☐ prn ☐ _____ mL(s) post lab draws

Heparin _____ units/mL _____ mL(s) ☐ after med administration ☐ prn ☐ post lab draws

Other flush solution: _____

☐ See current medication profile attached. Physician to review and contact Royal Quality with any inconsistencies.

☐ See attached Acute Infusion Reaction Orders.

Maintain Catheter Access Type:

☐ N/A ☐ PICC ☐ Intrathecal ☐ Implanted port

☐ Peripheral ☐ Central tunneled ☐ Implanted pump ☐ Subcutaneous infusion

☐ Midline ☐ Epidural ☐ Central non-tunneled ☐ Other: _____

☐ If catheter is removed, may replace with: _____

☐ May remove PIV at end of therapy ☐ Remove PIV after each infusion

☐ Replace PIV: ☐ every 72-96 hours ☐ prn complications ☐ maximum of 7 days dwell time

Central Catheter/PICC repair by: ☐ Hospital ☐ Royal Quality Nurse ☐ N/A

☐ May apply heat to treat and/or prevent access device complications

☐ May apply antibiotic ointment after CVC removal

☐ Reaccess port every _____ days or every _____ week(s) when not in use

☐ May administer Alteplase 2mg IV prn occluded CVC, and repeat once if needed



Patient Name: _____

Dressing Change: ☐ Transparent every ____ days and prn ☐ Gauze every ____ days and prn

☐ Other: _____

Teach patient/caregiver the following procedures: ☐ Catheter dressing change ☐ Medication administration

☐ Access port ☐ Deaccess port ☐ Remove PIV Other: _____

Lab Orders: _____

☐ Labs may be drawn from access device

☐ Patient/caregiver may be taught how to draw labs from access device

Nursing Visit Frequency: ☐ Weekly and prn ☐ Other: _____

☐ RN to administer prescribed therapy ☐ Home ☐ Hospital ☐ Nursing Home ☐ Other _____

Diet:

☐ Regular ☐ Diabetic ☐ Renal ☐ Other diet restrictions: _____

Enteral Feedings: _____

Wound Care: _____

Other: _____

Goals:

☐ Patient will complete therapy as prescribed, without complications.

Patient specific and measurable goals for this certification period include:

☐ _____

☐ _____

Discharge Plan: ☐ Unknown date ☐ Discharge from services on: _____

Certification Period: _____ to _____ ☐ Initial Certification ☐ Recertification

Clinician Signature: _____

Date: _____

I hereby certify that the above infusion and services are medically necessary and are authorized by me. The patient is under my care and is in need of the services listed. An infusion pump and all supplies may be provided as required for the administration of the above prescribed therapies.

Physician Name (Print) _____

Physician's Address _____

Physician's Phone _____

Physician's Fax _____

Physician's Signature X _____

NPI# _____ Date _____

(Please complete and return within 24 hours of SOC.)

REV ACH 6/2014

No.	NURSING EXPECTED OUTCOMES	ACTIVE DATE	INIT.	ACTION PLAN	MODIFICATION REVIEW DATE	INIT.	RESOLVE DATE	INIT.
1.	Deficit in knowledge of health maintenance resources			a.) HomeCare Rx representatives will inform Pt/CG of their rights and responsibilities b.) Homecare Rx will introduce the company and services offered and method of supply/delivery c.) Pt/CG will be informed of RN and Rph availability 24hrs/day 7day /week. d.) Have the Pt/CG sign the agreement for services which includes financial arrangements e.) Pt/CG will indicate acceptance of the care responsibilities by signing the teaching checklists f.) HomeCare Rx will coordinate and discuss "Advance Directives" leaving a brochure in the home g.) HomeCare Rx will coordinate infusion care with other homecare agencies when necessary h.) Nursing Care to be done by _____ agency				
2.	Altered _____ R/T _____ Pt/CG will _____ _____ _____			a) Instruct the Pt/CG on the rationale for Home Therapy b) HomeCare Rx to Monitor labs every _____ c) Labs to be reported to: _____ d) RN to monitor progress toward therapy goals every _____ e) Instruct Pt/CG to monitor I & O: _____ Temp: _____ Weight: _____ Drainage: _____ Wound _____ Other: _____ f.) Pt/CG to report significant changes in condition to HomeCare Rx or Dr. _____ office				
3.	Knowledge deficit R/T home therapy. Pt/CG will be independent in the safe administration of _____ via the _____ system			a.) Instruct Pt/CG to monitor for any side effects to therapy: report to HomeCare Rx or their Dr. should they occur b.) Discuss the drug information sheet with the Pt/CG and leave sheet in the home for reference c.) Demonstrate with return demo the administration set up and use of the _____ system				
RN Sig. _____	Date _____	Init. _____	RN Sig. _____	Date _____	Init. _____	RN Sig. _____	Date _____	Init. _____
RN Sig. _____	Date _____	Init. _____	RN Sig. _____	Date _____	Init. _____	RN Sig. _____	Date _____	Init. _____
RN Sig. _____	Date _____	Init. _____	RN Sig. _____	Date _____	Init. _____	RN Sig. _____	Date _____	Init. _____

No.	NURSING EXPECTED OUTCOMES	ACTIVE DATE	INIT.	ACTION PLAN	MODIFICATION REVIEW	DATE	INIT.	RESOLVE DATE	INIT.
3.	(CONTINUED)			d.) Instruct Pt/CG on troubleshooting the administration system: ALARMS _____ AIRLOCKS _____ LEAKS _____ CRIMPED TUBING _____ ELECTRICAL _____ SOURCE _____ BREAKAGE _____ e.) HomeCare Rx to monitor for drug interactions via med. profile. f.) RN to do all the apy					
4.	Knowledge deficit about aseptic technique Pt/CG will maintain good aseptic technique during procedures and experience no contamination			a.) Provide written instructions that outline aseptic techniques b.) Demonstrate with a return demonstration, aseptic technique: Hand washing _____ Aseptic use _____ Do not touch sterile tips _____ Donning gloves _____ Clear work space _____ Wearing a mask _____ c.) Instruct Pt/CG to monitor for signs and symptoms of phlebitis and infection. Temp _____ Redness _____ Tenderness _____ Swelling _____ Drainage _____ Cord Formation _____ Increased Vasculature _____ d.) Instruct Pt/CG to access device dressing change _____ Sterile every _____ e.) RN to do dressing changes f.) Instruct Pt/CG to flush access device with _____ NS _____ cc's _____ Heparin _____ U/ml _____ cc _____ g.) Pt/CG to change injection cap every _____ h.) RN to do Injection Cap Change					
5.	Altered Skin/Vascular integrity R/L medication access device. Pt/CG will have no therapy interruption due to access device complication			a.) Inform Pt/CG about type of device: CVC _____ Periph _____ PICC _____ Midline _____ Port _____ SubQ _____ device. b.) Instruct Pt/CG to monitor for signs and symptoms of phlebitis and infection. Temp _____ Redness _____ Tenderness _____ Swelling _____ Drainage _____ Cord Formation _____ Increased Vasculature _____ c.) Instruct Pt/CG to access device dressing change _____ Sterile every _____ d.) RN to do dressing changes e.) Instruct Pt/CG to flush access device with _____ NS _____ cc's _____ Heparin _____ U/ml _____ cc _____ f.) Pt/CG to change injection cap every _____ g.) RN to do Injection Cap Change					
6.	Knowledge deficit regarding universal precautions			Instruct the Pt/CG to a.) Avoid contact with bodily secretions and blood b.) Not to recap needles _____ Safely recap needles c.) Use needleless systems d.) Dispose of all sharps and medical waste properly e.) Clean equipment supplies and lines as indicated f.) Wear gloves _____ gowns _____ when indicated g.) Notify MD and HomeCare RX should exposure occur					
RN Sig. _____ Date _____ Init. _____		RN Sig. _____ Date _____ Init. _____		RN Sig. _____ Date _____ Init. _____		RN Sig. _____ Date _____ Init. _____		RN Sig. _____ Date _____ Init. _____	
RN Sig. _____ Date _____ Init. _____		RN Sig. _____ Date _____ Init. _____		RN Sig. _____ Date _____ Init. _____		RN Sig. _____ Date _____ Init. _____		RN Sig. _____ Date _____ Init. _____	
RN Sig. _____ Date _____ Init. _____		RN Sig. _____ Date _____ Init. _____		RN Sig. _____ Date _____ Init. _____		RN Sig. _____ Date _____ Init. _____		RN Sig. _____ Date _____ Init. _____	

No.	NURSING EXPECTED OUTCOMES	Active Date	INIT	ACTION PLAN	MODIFICATION REVIEW	DATE	INIT.	RESOLVE DATE	INIT.
7.	Potential for ineffective coping with illness and/or illness outcomes within his/her cultural perspective. Pt/CG will use effective resources to make informed care disclosures			a.) Encourage verbalization of illness/care concerns between home members and health care team b.) Emphasize use of appropriate support groups i.e. hospice, Oley, AIDs and Lyme organizations and cultural centers and groups c.) Arrange for interpretive services as needed d.) Encourage appropriate spiritual/emotional counselling e.) Encourage development of temporary alternative					
8.	Potential for altered protection R/T physical and/or emotional risks Pt/CG will maintain safe home environment and take appropriate precautions should risks arise			a.) Present home safety information to the Pt/CG. Leave info in the home as a reference b.) R.N. to check for obvious safety hazards in the home c.) R.N. to correct if possible, or recommend correction of obvious hazards d.) Referral to appropriate resources should home be grossly unsafe (fire dept., public health dept., state hot lines) e.) Review emergency plans for continuation of services during inclement weather f.) Encourage Pt, CG to perform safety check of household using home safety information as a guide					
9.	Pt's nutritional risk of: Zero_____ Low____Med____High____ resulting in possible altered nutritional requirements Pt's nutritional status will stabilize or improve Pt will follow _____ diet throughout therapy or until order for change			a.) Encourage adherence to any prescribed diet utilizing cultural food preferences when possible b.) Offer dietary information or refer patient to culturally knowledgeable nutritionist/dietician for education/counseling c.) Encourage adherence to supplements, TPN or Enteral regimen. (Refer to previous therapy problem in Care Plan). Supplements, snacks d.) Pt. to be NPO e.) Encourage adequate fluid intake					
10.	Need for early discharge planning Pt./CG will be included in and agree with plan for discharge			a.) Expected discharge date: _____ b.) No expected discharge date due to: _____ c.) Pt will be discharged to: Self-care____ Caregiver____ d.) Refer or transfer to _____ for continued service or follow up in the areas					
RN Sig. _____ Date _____ Init. _____				RN Sig. _____ Date _____ Init. _____		RN Sig. _____ Date _____ Init. _____			
RN Sig. _____ Date _____ Init. _____				RN Sig. _____ Date _____ Init. _____		RN Sig. _____ Date _____ Init. _____			
RN Sig. _____ Date _____ Init. _____				RN Sig. _____ Date _____ Init. _____		RN Sig. _____ Date _____ Init. _____			

Patient _____

PLAN OF CARE FOR HOME

MEDICATION PROFILE

Patient Name: _____ Physician: _____

Allergies: _____ Phone: _____

DIAGNOSIS: _____

DATE	DRUG NAME / DOSE	ROA	FREQ	COMMENTS	DC DATE

***PLEASE LIST ALL PRESCRIPTION AND NON-PRESCRIPTION MEDS, HOME REMEDIES, AND INVESTIGATIONAL AGENTS.
***PLEASE INCLUDE ALL HPC THERAPIES

RN SIGNATURE: _____ DATE: _____

MD SIGNATURE: _____ DATE: _____