

Date:	
Time In:	Time Out:
Team:	

VISIT REPORT SUMMARY				
Patient Name:	Date of Birth:			
Vital Signs BP: HR: RR:	TEMP: WT (lbs.)			
General Reason for Visit:	Gastrointestinal Bowel Sounds: □ WNL □ Hyperactive □ Hypoactive □ Absent Abdomen: □ Soft □ Firm □ Distended □ Nontender □ Tender			
Neurological Level of Consciousness: □ Alert □ Oriented □ Disoriented □ Confused □ Lethargic □ Unable to Follow Commands □ Delayed Responses □ Limited Ability to Track Conversations □ Unresponsive Neurological Abnormalities (if applicable): □ Headaches □ Numbness □ Tingling □ Dizziness □ Cold □ Sensitivity □ Spasticity □ Slurred Speech □ Seizures Additional Comments:	If abdomen tender, describe location: GI Symptoms (if applicable): □ Nausea □ Vomiting □ Dry Heaving □ Diarrhea □ Constipation □ Incontinence □ Cramping □ Bloating □ Mucositis □ Thrush □ Dysphagia □ Heart Burn/Indigestion Feeding Tube/Usage/Details (if applicable): Last BM: Bowel Regimen (if applicable): Ostomy (if applicable):			
Head, Eyes, Ears, Nose, Throat Visual Changes?	Appetite: ☐ Good ☐ Fair ☐ Poor ☐ Improved ☐ Worsening Fluid Intake: ☐ Good ☐ Fair ☐ Poor ☐ Fluid Restriction			
Cardiac	If fluid intake is poor or restricted, explain:			
Heart Sounds: WNL Abnormal	Additional Comments:			
If abnormal heart sounds, describe: Rhythm: □ Regular □ Irregular Cardiac Devices: □ Holter Monitor □ Internal Defibrillator □ LifeVest □ LVAD □ Pacemaker Cardiac Abnormalities: □ Angina □ Diaphoresis □ Edema □ Lightheadednes □ Murmur □ Neck Vein Distention □ Palpitations If edema present, document location and scale: □	Urine Color/Odor:			
Abdominal Girth (if applicable):				
Orthostatic Blood Pressure (if applicable):Additional Comments:	Musculoskeletal Musculoskeletal Assessment: □ WNL □ Weakness □ Fatigue			
Respiratory Breath Sounds: Clear Decreased Rhonchi Rales Wheezes Breath Sound Comments: Respiratory Symptoms (if applicable): Shortness of Breath	If impaired range of motion, describe: Mobility: □ Steady Gait □ Unsteady Gait □ Poor Balance □ Poor Endurance □ Ambulate with Assistance □ Assistive Device Assistive Devices/Safety Devices (if applicable): □ Cane □ Chair Lift □ Crutches □ Commode □ Hospital Bed □ Knee Walker □ Prosthesis			
☐ Dyspnea at Rest ☐ Dyspnea on Exertion ☐ Orthopnea Cough (if applicable): ☐ Nonproductive Cough ☐ Productive Cough OXYGEN IN THE HOME? ☐ Yes ☐ No If patient is using oxygen, document liter, frequency and duration:	☐ Shower Chair ☐ Walker ☐ Wheelchair ☐ Other: Physical and/or Occupational Therapy Involved? ☐ Yes ☐ No Fall Since Last PHIT Visits? ☐ Yes ☐ No Description of Fall Including Date of Fall, Injury (if Sustained) and Name of Physician Notified:			
If oxygen present, is there smoking in the home? ☐ Yes ☐ No If oxygen present and smoking in the home, document communication:	Assistive Device in Use at Time of Fall?			
If oxygen present, are there other fire safety risks in the home such as the potential for open flames (candles, cigarettes, fireplaces, gas range, lighters, matches, wood stoves, etc.)? ☐ Yes ☐ No If oxygen present, are there functioning smoke detectors in the home? ☐ Yes ☐ No Additional Comments:	Integument Color: WNL Cyanotic Islushed Jaundice Mottled Pallor Skin: Warm Dry Cool Moist Turgor: Good Fair Poor Integrity: Intact Bruises Erythema Rashes Abrasions Lacerations Wounds: Surgical Wounds: Non-surgical Other:			

Patient Name:	Date of Birth:
Integument (continued)	Venous Access Assessment (continued)
Locations:	PICC/Midline Arm Circumference (cm):
Wound Care: ☐ Covered by Dressing ☐ Open to Air ☐ Sutures ☐ Staples	External Catheter Length (cm):
☐ Steristrips ☐ Drain ☐ Wound Vac	If changes in PICC site assessment or measurements, document communication:
Home Care Agency Involved in Wound Management	1 1 1 2 1 C
(name if applicable):Additional Comment:	Additional Comments:
Additional Comment.	
Psychosocial	Treatments
□ WNL □ Agitated □ Angry □ Anxious □ Combative □ Depressed	ACCESS MANAGEMENT: ☐ Peripheral Line Insertion ☐ Midline Insertion ☐ Ultrasound Utilized ☐ Port Access ☐ Port Deaccess ☐ PICC Line Removal
☐ Difficulty Coping ☐ Flat Affect ☐ Hallucinating ☐ Inappropriate	☐ Midline Removal ☐ Peripheral Line Removal
☐ Mood Swings ☐ Needs Encouragement ☐ Paranoia ☐ Sleep Disturbances	Identify Site/Vein Utilized for Line Insertion:
☐ Tearful ☐ Withdrawn ☐ Other:	Identify gauge/length for line insertion or port access:
Abnormal Sleep Patterns (if applicable): Trouble Falling Asleep	Number of attempts for line insertion or port access:
☐ Unusual Sleep Pattern	For Midline Insertion, document external length (cm):
Primary Caregiver:	For Midline Insertion, document arm circumference (cm):
Support System Adequate:	For PICC/Midline removal, document total length (cm):
Auditorial Comments.	
	SITE CARE PROCEDURE(S): ☐ Dressing Change ☐ Extension Set Change
Pain	☐ Injection Cap Change ☐ Other:
Does the patient have pain? Denies Present	Type of Cleansing: ☐ Chlorhexidine ☐ Alcohol ☐ Betadine
Location of Pain: Quality of Pain: Aching Burning Cramping Dull Sharp	☐ Other:
□ Spasms □ Stabbing □ Throbbing □ Other:	Other:
Intensity at Present (0-10 scale):	Type of Dressing: Tegaderm CHG IV3000/Opsite Sorbaview Tegaderm
Best Pain Rating in Last 24 Hours (0-10 scale):	☐ Biopatch ☐ Primapore ☐ Gauze ☐ Other:
Worst Pain Rating in Last 24 Hours (0-10 scale):	1 1
Acceptable Level of Pain (0-10 scale):	LABS OBTAINED: Peripheral Stick Central Line STAT
Duration of Pain:	Time of Lab Draw:
Frequency of Pain: ☐ Constant ☐ Frequent ☐ Infrequent ☐ Intermittent ☐ Unknown ☐ With Activity	Lab Tests: ☐ Amikacin Trough ☐ BMP ☐ CBC w/Diff and Platelets ☐ CMP
Pain Exacerbates With?	☐ CMV Quant ☐ CRP ☐ EBV Quant ☐ Iron/Transferrin ☐ LDH ☐ LFTs
Relieving Factors: Medication(s) - See Medication Profile Cold Heat	☐ Magnesium ☐ NTproBNP ☐ Prealbumin ☐ Phosphorus ☐ PT/INR ☐ Sedimentation Rate (ESR) ☐ Tacrolimus ☐ Triglycerides ☐ Uric Acid
☐ Exercise ☐ Eating ☐ Massage ☐ Relaxation ☐ Rest ☐ Repositioning	□ Vancomycin Trough □ Blood Cultures - Central Line
Other:	☐ Blood Cultures - Peripheral
TE BOLL HOUSE WAY	If other labs, describe:
IF PCA USED FOR PAIN: Perceptair Values Concentration	If peripheral blood cultures obtained, document site(s):
Reservoir Volume: Concentration: Continuous Rate: PCA/Demand Dose:	
PCA/Demand Dose Lockout: Max Doses Per Hour:	Last Medication Dose Time (if applicable for timed dosing):
Doses Given: Doses Attempted:	Lab Tracking Number:
Date of Last Cassette/Bag Change:	ADOMADITED ADMINITION.
PCA Lock Level:	AROMATHERAPY UTILIZED: Type of Aromatherapy Utilized:
If Pump Taken Out of Lock Level/Settings Changed, Document Reason and	Reason(s)/Symptom(s) for Aromatherapy:
Name of Clinician Contacted for Second Person Verification:	Symptom Scale (0-10) Prior to Aromatherapy:
Additional Comments:	Symptom Scale (0-10) Post Aromatherapy:
	Additional Comments:
Venous Access Assessment	
	Pump Settings/Verification (Document PCA Settings in Pain Section)
Type of Access: ☐ No Access ☐ Peripheral ☐ Midline ☐ PICC ☐ Small Bore ☐ Hickman ☐ Apheresis ☐ Implanted Port ☐ Other:	PUMP #1:
Lumens: One Two Three Size/Gauge:	Pump Type (if applicable):
Venous Access Location:	Delivery Mode: ☐ Continuous ☐ Intermittent ☐ Step ☐ TPN/Taper
Performance: ☐ All Lumens Flushing with Ease ☐ All Lumens with Positive	Pump Settings Verified Per Order and Medication Label ☐ Yes ☐ No
Blood Return ☐ One or More Lumens Sluggish ☐ One or More Lumens	Document Pump Settings Below:
Occluded One or More Lumens with No Blood Return Describe Alexander Description of the Property of the Prope	
Describe Abnormal Performance and Lumen (if applicable):	If Pump Taken Out of Lock Level or Settings Changed, Document Reason
Securement: Sutured StatLock Steri-Strip Other:	and Name of Clinician Contacted for Second Person Verification:
Site Assessment: Unremarkable Active Bleeding Blisters Dried Blood	
☐ Drainage ☐ Foul Smelling ☐ Rash ☐ Redness ☐ Skin Tear ☐ Swollen	
☐ Tender ☐ Warm-To-Touch ☐ Other:	Chemotherapy Pump Res Vol (mL) Reset (if applicable)? ☐ Yes ☐ No

Patient Name:	Date of Birth:
Pump Settings/Verification (Document PCA Settings in Pain Section, con't)	MAHC 10 - Fall Risk Assessment Tool
PUMP #2:	AGE 65+ ☐ Yes (Score 1) ☐ No
Pump Type (if applicable):	DIAGNOSIS (3 or more co-existing): ☐ Yes (Score 1) ☐ No
Delivery Mode: ☐ Continuous ☐ Intermittent ☐ Step ☐ TPN/Taper	Includes only documented medical diagnosis
Pump Settings Verified Per Order and Medication Label Yes No	PRIOR HISTORY OF FALLS WITHIN 3 MONTHS: ☐ Yes (Score 1) ☐ No
Document Pump Settings Below:	An unintentional change in position resulting in coming to rest on the ground or at
	a lower lever.
	INCONTINENCE: ☐ Yes (Score 1) ☐ No
If Pump Taken Out of Lock Level or Settings Changed, Document Reason	Inability to make it to the bathroom or commode in timely manner. Includes
and Name of Clinician Contacted for Second Person Verification:	frequency, urgency, and/or nocturia.
	VISUAL IMPAIRMENT: ☐ Yes (Score 1) ☐ No
	May include macular degeneration, diabetic retinopathies, visual field loss, age
Additional Comments:	related changes, decline in visual acuity, depth perception, night vision, not
	wearing prescribed glasses or not having the correct prescription.
Medication Administration	ENVIRONMENTAL HAZARDS: ☐ Yes (Score 1) ☐ No
MEDICATION(S) ADMINISTERED DURING THIS VISIT	May include but not limited to, poor illumination, equipment tubing, inappropriate
(Name, Dose, Route, Rate/Time):	footwear, pets, hard to reach items, floor surfaces that are uneven or cluttered, or
(Tulic, Doc, Route, Rute Timo).	outdoor entry and exits.
	IMPAIRED FUNCTIONAL MOBILITY: ☐ Yes (Score 1) ☐ No
Document Vital Signs and/or Medication Titration Rates if Required for this	May include patients who need help with IADLS or ADLS or have gait or transfer
Medication:	problems, arthritis, pain, fear of falling, foot problems, impaired sensation,
English Control Contro	impaired coordination or improper use of assistive devices.
	POLY PHARMACY (4 or more prescriptions - any type): ☐ Yes (Score 1) ☐ No
Line Flushed with: ☐ Saline ☐ Heparin ☐ Other:	All PRESCRIPTIONS including prescriptions for OTC meds.
Chemotherapy Hook-Up Time (if applicable):	PAIN AFFECTING LEVEL OF FUNCTION: ☐ Yes (Score 1) ☐ No
If Anaphylaxis Kit Present, Document "Use By" Date:	Pain often affects an individual's desire or ability to move or pain can be a factor in
	depression or compliance with safety recommendations.
ALTEPLASE (Cathflo) ADMINISTERED:	COGNITIVE IMPAIRMENT: ☐ Yes (Score 1) ☐ No
Document Lumen(s) for Alteplase:	Could include patients with dementia, Alzheimer's, stroke patients or patients who
Reason(s) for Alteplase Administration: Occlusion Sluggish	are confused, use poor judgment, have decreased comprehension, impulsivity,
□ No Blood Return	memory deficits. Consider patients ability to adhere to plan of care.
Outcome of Alteplase Administration:	MAHC 10 - FALL RISK ASSESSMENT SCORE:
Infection and Sepsis Screening	Add all the scores next to "Yes" answers. A score of 4 or more is considered at
DOES THE PATIENT REPORT ANY OF THE FOLLOWING SYMPTOMS?	risk for falling. ☐ Total Score: 0-3 ☐ Total Score: 4 or greater = FALL RISK
☐ Fever ☐ Chills and/or Sweats ☐ Change in Cough or a New Cough ☐ Sore	Teaching
Throat or New Mouth Sore □ Shortness of Breath □ Stiff Neck □ Burning or Pain	PHIT INFORMATION: ☐ Review of PHIT 24 Hour Phone Number ☐ When to
with Urination Unusual Vaginal or Penile Discharge or Irritation Increased	Contact PHIT/Physician Biohazard Waste Disposal/Pick Up Process
Urination Redness, Soreness, or Swelling in Any Area Including Surgical Wounds	☐ Communication for Supply Needs
and Ports/Drains/IV Sites Diarrhea Vomiting Pain in the Abdomen or	Additional PHIT Information Provided:
Rectum ☐ New Onset of Pain ☐ Pale or Discolored Skin ☐ Confused ☐ Sleepy or	
Difficult to Arouse	CATHETER CARE AND COMPLICATION(S) TEACHING: Flushing
ARE ANY OF THE ABOVE INFECTION RELATED SYMPTOMS NEW	Procedure ☐ Showering/Bathing ☐ Checking Integrity of Dressing
SINCE THE LAST PHIT VISIT? Yes No A DE ANY OF THE FOLLOWING SYSTEMIC CRITERIA REPSENT?	☐ Signs/Symptoms of Catheter Complications ☐ Post PICC Removal Instructions
ARE ANY OF THE FOLLOWING SYSTEMIC CRITERIA PRESENT?	(Removal of Dressing in 24 hours, Cover Site with Bandage post dressing removal
☐ Temperature Greater than 100.4F or Less than 96.8F ☐ Heart Rate Greater than 90 Beats/Minute ☐ Respiratory Rate Greater than 20 Breaths/Minute	and Contact Physician with any Signs/Symptoms of Infection)
DOES THE PATIENT MEET SIRS CRITERIA (2 OR MORE POSITIVE	Additional Catheter Care and Complication Teaching:
SYSTEMIC CRITERIA)? \square Yes \square No	
IF PATIENT IS POSITIVE FOR SIRS CRITERIA, ARE ANY OF THE	PHIT MEDICATION TEACHING: Medication Indication and Side Effects
FOLLOWING NEW SIGNS OF ORGAN DYSFUNCTION PRESENT AT THIS	Reviewed Medication Storage Reviewed Flushing Procedure Reviewed
VISIT? ☐ Altered or Change in Mental Status ☐ Sleepy or Difficult to Arouse	☐ Medication Route and Frequency Reviewed ☐ What to Do if Adverse Drug
☐ Hypotension (Systolic BP Less than 90 or Decrease of Greater than 40 mm HG)	Reaction Develops ☐ What to Do if Dose(s) Missed ☐ How to Change
☐ Pale/Discolored ☐ Decreased Capillary Filling ☐ Decrease in Urine Output	Medication Time(s)
from Baseline with Adequate Fluid Intake Extreme Pain ("Worst Ever") or	Additional Medication Teaching Provided:
Generalized Discomfort	AMENAG AMENAN A DAMAHAMDA AMENAN AND INTERICION FOLLOWING
IF ANY SYMPTOM OF ORGAN DYSFUNCTION PRESENT, IMMEDIATE	MEDICATION ADMINISTRATION AND INFUSION EQUIPMENT
MEDICAL ATTENTION IS REQUIRED. DOCUMENT ACTIONS TAKEN:	TEACHING: Tubing/Cassette Changes Reviewed Flushing Procedure
	Reviewed Connecting and Disconnecting Procedure Reviewed Self
	Administration Procedure(s) for Injectable Reviewed Pump Setting Reviewed
Actions/Communication Based Upon Results of Infection and Sepsis Screening:	☐ Pump Battery Changes ☐ Battery Pack Reviewed ☐ Pump Alarms/
	Troubleshooting Reviewed Home Mix/Additive(s) Preparations Reviewed
	Additional Medication Administration and Infusion Equipment Teaching
	Provided:

Teaching (continued) IS THIS A SCHEDULED INFECTION PREVENTION TEACHING AND OBSERVATION VISIT?	y Tubing s for Nausea autions ons ling Reviewed No Oxygen and ewed ance of sed Products ng he Floor,
STHIS A SCHEDULED INFECTION PREVENTION TEACHING AND OBSERVATION VISIT? ☐ Yes ☐ No INFECTION PREVENTION TEACHING: ☐ Utilization of Clean Work Area ☐ Hand Hygiene ☐ Alcohol Swabbing Prior to Each Connection ☐ Aseptic Technique ☐ Monitoring Temperature ☐ Signs and Symptoms of Infection: Temp100.4 or greater, Sweating, Chills (whole body or during flusing/infusing), Pain/Redness/Swelling/Oozing at IV Site ☐ Observation of All Infection Prevention Teaching Completed at this Visit If infection prevention teaching and observation visit, document observations requiring intervention or patient/caregiver feedback: Additional Infection Prevention Teaching Provided: Additional Infection Preven	y Tubing s for Nausea autions ons Reviewed No Oxygen and ewed ance of sed Products ng he Floor,
requiring intervention or patient/caregiver feedback: Residences/Buildings □ Reviewed Oxygen Provider Information □ Is Smoking in Home or Car while Oxygen in Use □ Reviewed Keeping Tubing at Least 10 Feet from Open Flames and Heat Sources □ Reviewed Import Avoiding Electrical Appliances with Oxygen Use □ Reviewed Import	deviewed No Oxygen and ewed ance of sed Products ing he Floor,
Additional Infection Prevention Teaching Provided: Tubing at Least 10 Feet from Open Flames and Heat Sources Avoiding Electrical Appliances with Oxygen Use Reviewed Import	ewed ance of sed Products ng he Floor,
	sed Products ng he Floor,
HYDRATION AND NUTRITION TEACHING: Appropriate Daily Fluid Intake Signs/Symptoms of Dehydration Prescribed Diet Instruction Encouraged Small More Frequent Meals Discussed Nutritional Supplement Options Additional Hydration and Nutrition Teaching Provided: PAIN MANAGEMENT TEACHING: Bowel Regime due to Narcotics Posting Oxygen Signs Reviewed Avoidance of Petroleum or Oil Ba on Face/Upper Chest Reviewed Storage of Oxygen Tanks in a Rack or Laying Down on the Avoiding Closed Spaces Reviewed Storage of Oxygen Tanks in a Rack or Laying Down on the Importance of Functioning Storage of Oxygen Teaching Provided: Additional Oxygen Teaching Provided: Additional Oxygen Teaching Provided:	
Reviewed \square Reviewed Non-Pharmacologic Strategies \square Reviewed Pain	
Medications Including Purpose, Side Effects and Administration Schedule Additional Pain Management Teaching Provided: CARDIAC TEACHING: Reviewed Weight Gain, BP Parameters and other Sign/Symptoms for Contacting Provider, Reviewed Adherence to Cardiac Diet ANTICOAGULATION PRECAUTIONS: Risk for Bleeding and Precautions Reviewed Contact Physician with Falls and/or Signs/Symptoms Reviewed Dietary Concerns/ Limiting Vitamin K Intake Reviewed OTC Medication Restrictions Additional Anticoagulation Teaching Provided:	
☐ Fluid Restriction Reviewed ☐ Reviewed Importance of Daily Weight and BP Checks ☐ For Patient Receiving Inotropic Medications: Reviewed Back-Up GENERAL TEACHING: ☐ Reviewed Energy Conservation Related	l to Fatigue
Additional Cardiac Teaching Provided: Reviewed Information Specific to Diagnosis and/or Comorbidities (Describe Below)	
DIABETIC TEACHING: ☐ Reviewed Diabetic Foot Care ☐ Reviewed Self Management of Diabetes (Blood Glucose Monitoring, Disease Process, Signs/Symptoms to Report and Interventions for Hypo/Hyperglycemia) If other teaching provided, please describe:	
☐ Reviewed Diabetic Diet ☐ Reviewed Insulin Management ☐ Reviewed When to Contact Physician Additional Diabetic Teaching Provided:	-
FALL PRECAUTION TEACHING: Additional Comments:	
Incontinence: Limit Fluid Intake 2-3 Hours before Bedtime Use of Commode Use of Protective Undergarments/Liners Path to Bathroom is Well Lit and Unobstructed Installation/Use of Grab Bars in Bathroom Visual Impairment: Keep Areas Free of Clutter Assure Adequate Lighting Keep Glasses within Reach at All Times Recommend Vision	t, Stop)
Evaluation Appointment Impaired Functional Mobility: Use of Appropriate Footwear Use of DME	
□ Slow Position Changes □ Safe Transfer Techniques □ Reinforce Risk Factors Related to Balance Deficit □ Discussed Potential Need for PT/OT Environmental Hazards: □ Home Safety (Including: Cluttered Environment, Coordination of Care Supply Needs: □ None □ Supply Needs Communicated Via Phone Cluttered Environment, List other agencies/organizations involved in this patient's care: □	
Poor Lighting, Pets, IV/Oxygen Tubing, Throw Rugs, Cords, Stairs, Non-Slip Mats in Bathroom & Use of Railing/Grab Bars) List other medical equipment in the home:	
Poly Pharmacy: ☐ Side Effects of Medications that may Impair Cognitive Function, Cause Dizziness or Result in Hypotension ☐ Risks Associated with	
Drug Classes such as Antiarrythmics, Antihypertensives, Narcotics, Sedatives, Antipsychotics, Antianxiety, Antidepressants, Hypoglycemics Pain Affecting Level of Function: Notify Physician of Uncontrolled Pain or Ineffective Response to Management Notify Physician of Uncontrolled Pain or Ineffective Response to	ntion
Pain Medication Cognitive Impairment: Increased Monitoring, Easy Access to Assistive If care plan modification(s), describe:	1942 1941
Devices and/or Supervised Ambulation Interest Mointoining, Easy Access to Assistive Devices and/or Supervised Ambulation Interventions Related to Impulsive Behavior (Redirection, Distraction and Increased Observation) Risks of Alcohol and/or Recreational Drug Use Comments Additional Comments:	
Referral Made for PT/OT (List Name of Agency):	
Additional Fall Precaution Teaching Provided:	
Nurse's Signature Print Name Date Tin	