



# HMI POT WORKSHEET

Please Print Clearly

Disciplines Ordered:                     SN     PCA/HHA

Patient's ID#: \_\_\_\_\_ Case Manager: \_\_\_\_\_  
Patient's Name (First, MI): \_\_\_\_\_ (Last): \_\_\_\_\_ Phone: \_\_\_\_\_  
Address: \_\_\_\_\_

Primary Insurance: \_\_\_\_\_ Insurance Number: \_\_\_\_\_  
Social Security Number: \_\_\_\_\_ Date Of Birth: \_\_\_\_\_  
Married Status:    Married    Single    Divorced/Widowed    Sex:    Male    Female

Start of Care: \_\_\_/\_\_\_/\_\_\_                    Race: \_\_\_\_\_                    Age: \_\_\_\_\_  
Date of Admission: \_\_\_/\_\_\_/\_\_\_                    Date of Verbal Orders: \_\_\_/\_\_\_/\_\_\_  
Attending (Primary Doctor): \_\_\_\_\_                    Phone#: \_\_\_\_\_  
Address: \_\_\_\_\_  
Hospital/Institution: \_\_\_\_\_                    Admit Date: \_\_\_\_\_                    Discharge Date: \_\_\_\_\_

DIAGNOSES <i>(In order of priority care)</i> . The primary diagnosis is the problem/condition which requires the most frequent visits?		
ICD - 9 Code	Onset/Exacerbation Date	Description
1.		
2.		
3.		
4.		
5.		

Surgical Procedures <i>(Relative to care being given)</i>		
ICD - 9 Code	Onset/Exacerbation Date	Description
1.		
2.		
3.		

### MEDICATIONS

MEDICATIONS:    SEE MEDICATION PROFILE

## SUPPLIES

MEDICAL SUPPLIES (Check those which apply)

- |  |  |  |
|--|--|--|
| <input type="checkbox"/> Wound supplies    | <input type="checkbox"/> Bed pads              | <input type="checkbox"/> Incontinent supplies  |
| <input type="checkbox"/> Catheter/supplies | <input type="checkbox"/> Feeding tube/supplies | <input type="checkbox"/> Other (specify) _____ |

DURABLE MEDICAL EQUIPMENT (Check those which apply)

- |   |                                     |                                       |
|---|-------------------------------------|---------------------------------------|
| <input type="checkbox"/> Oxygen/Respiratory Equipment | <input type="checkbox"/> Wheelchair | <input type="checkbox"/> Hospital Bed |
| <input type="checkbox"/> Other (specify): _____       |                                     |                                       |

## SAFETY MEASURES (Choose one or two)

- |   |   |
|---|---|
| <input type="checkbox"/> Use of assistant device when ambulating                | <input type="checkbox"/> Seizure precautions              |
| <input type="checkbox"/> Clear pathways of all obstructions (rugs, cords, ect.) | <input type="checkbox"/> Coumadin precautions             |
| <input type="checkbox"/> Support during transfer and lifting                    | <input type="checkbox"/> Client cannot be left unattended |
| <input type="checkbox"/> No smoking or open flames in vicinity of oxygen        | <input type="checkbox"/> Keep side rails up at all times  |
| <input type="checkbox"/> Keep hard candy on patient at all time's               | <input type="checkbox"/> Other (specify): _____           |
| <input type="checkbox"/> Wash hands before and after wound care procedure       |   |

## NUTRITIONAL REQUIREMENTS

(Selection must be appropriate to client's diagnosis and restricts MUST BE QUANTIFIED)

- |   |   |  |                                  |
|---|---|--|----------------------------------|
| <input type="checkbox"/> Regular  | <input type="checkbox"/> Low Salt                               | <input type="checkbox"/> Mechanical soft | <input type="checkbox"/> No Salt |
| <input type="checkbox"/> Diabetic _____ calories  | <input type="checkbox"/> Fluid Restriction _____ centimeter/day |  |                                  |
| <input type="checkbox"/> Weight reducing _____ calories                                       | <input type="checkbox"/> Food supplements _____                 |  |                                  |
| <input type="checkbox"/> Nasal Gastric/Gastric-tube feeding of _____ at _____ centimeter/hour |   |  |                                  |
| <input type="checkbox"/> Water _____ centimeter after/between feedings                        |   |  |                                  |

## ALLERGIES

- |  |                                       |
|--|---------------------------------------|
| <input type="checkbox"/> No Know Allergies | <input type="checkbox"/> Other: _____ |
|--|---------------------------------------|

## FUNCTIONAL LIMITATIONS (Choose all that apply)

- |  |   |   |   |
|--|---|---|---|
| <input type="checkbox"/> Amputation                  | <input type="checkbox"/> Dyspnea                | <input type="checkbox"/> Obesity              | <input type="checkbox"/> Hemiplegia _____ Side    |
| <input type="checkbox"/> Bowel/Bladder               | <input type="checkbox"/> Unsteady Gait          | <input type="checkbox"/> Easily Fatigued      | <input type="checkbox"/> Paresis _____ Extremity  |
| <input type="checkbox"/> Contracture                 | <input type="checkbox"/> Paralysis              | <input type="checkbox"/> Endurance            | <input type="checkbox"/> Severe Pain (site) _____ |
| <input type="checkbox"/> Vertigo                     | <input type="checkbox"/> Hearing                | <input type="checkbox"/> Ambulation           | <input type="checkbox"/> Casted _____ Extremity   |
| <input type="checkbox"/> Speech                      | <input type="checkbox"/> SOB on Exertion        | <input type="checkbox"/> Legally Blind        | <input type="checkbox"/> Numbness _____ Extremity |
| <input type="checkbox"/> Mental Confusion            | <input type="checkbox"/> Weakness in LE         | <input type="checkbox"/> Draining Wounds      | <input type="checkbox"/> Sling _____ Extremity    |
| <input type="checkbox"/> Poor Peripheral Circulation | <input type="checkbox"/> Surgical Incision/DRSG | <input type="checkbox"/> Bed/Wheelchair Bound |   |

### ACTIVITIES PERMITTED

- |  |  |   |
|--|--|---|
| <input type="checkbox"/> Complete bed rest     | <input type="checkbox"/> Bed rest/BRP        | <input type="checkbox"/> Up as tolerated        |
| <input type="checkbox"/> Transfer Bed/Chair    | <input type="checkbox"/> Exercise Prescribed | <input type="checkbox"/> Partial weight bearing |
| <input type="checkbox"/> Independent at home   | <input type="checkbox"/> Crutches            | <input type="checkbox"/> Cane                   |
| <input type="checkbox"/> Wheelchair            | <input type="checkbox"/> Walker              | <input type="checkbox"/> No Restrictions        |
| <input type="checkbox"/> Other (specify) _____ |  |   |

### MENTAL STATUS (Choose all that apply)

- |                                      |                                    |                                    |                                       |
|--------------------------------------|------------------------------------|------------------------------------|---------------------------------------|
| <input type="checkbox"/> Oriented    | <input type="checkbox"/> Comatose  | <input type="checkbox"/> Forgetful | <input type="checkbox"/> Depressed    |
| <input type="checkbox"/> Disoriented | <input type="checkbox"/> Lethargic | <input type="checkbox"/> Agitated  | <input type="checkbox"/> Other: _____ |

### PROGNOSIS

- |                               |                                  |                               |                               |                                    |
|-------------------------------|----------------------------------|-------------------------------|-------------------------------|------------------------------------|
| <input type="checkbox"/> Poor | <input type="checkbox"/> Guarded | <input type="checkbox"/> Fair | <input type="checkbox"/> Good | <input type="checkbox"/> Excellent |
|-------------------------------|----------------------------------|-------------------------------|-------------------------------|------------------------------------|

### CARE PLAN: Frequency and Duration of Visits (Only 4 Variations allowed)

Discipline	Frequency	Duration	Effective Date
_____	_____	_____	_____ (SOC Date)
_____	_____	_____	_____ (Sunday's Date)
_____	_____	_____	_____ (Sunday's Date)
_____	_____	_____	_____ (Sunday's Date)

### CARE PLANS

Check the appropriate information relative to patient assessment and teaching/training actives.

### SN PLANS: Frequency and Duration: \_\_\_\_\_

1.    A/E vital signs;  C/P status;  neuro status;  peripheral circulation;  GI/GU status.  
        Report to MD:    Temperature > \_\_\_\_\_  
                           Pulse > \_\_\_\_\_ < \_\_\_\_\_  
                           Respiration > \_\_\_\_\_ < \_\_\_\_\_  
                           Blood Pressure > \_\_\_\_\_ < \_\_\_\_\_  
                           Blood Sugar > \_\_\_\_\_ / \_\_\_\_\_ < \_\_\_\_\_ / \_\_\_\_\_  
        S/S hypo/hyperglycemia;  SOB;  wheezing;  rhonchi;  rales;  stridor;  
        Plural effusion;  persistent cough;  chest pain;  persistent peripheral edema;  
        distended neck/leg veins;  syncopal episodes;  dizziness;  increased weakness;  
        S/S of wound infection;  jaundice;  dysphagia;  absence of bowel sounds;  
        Diarrhea;  constipation;  abdominal distension;  seizure activity;  increased pain;  
        bleeding from body orifices;  s/s of UTI or urinary difficulty;  nausea;  vomiting;  
        S/S of respiratory infection;  s/s of hypo/hypertension;  weight loss > 2 lbs per week.  
        Establish home medication program. Instruct \_\_\_\_\_ in medication dosage,  
       side effects, action.

- Instruct \_\_\_\_\_ on s/s of disease progression, complications, pain, and/or symptom management.
- 2.  Restorative Nursing – Instruct \_\_\_\_\_ on safety measures in the home.
  - A/E patient's ability to perform ADLs,  A/E nutrition, Hydration, and report abnormalities to MD.
  - Instruct \_\_\_\_\_ in \_\_\_\_\_ diet,  fluid restrictions of \_\_\_\_\_ per day.
- 3.  Teach Diabetic Care – Instruct \_\_\_\_\_ on diabetic regime including diet, skin and foot care,  chemstrips,  preparation and administration of insulin,  proper disposal of needles and syringes,  s/s of hypo/hyperglycemia and interventions to take in event either occurs,  and location and rotation of injection sites.
- 4.  Management and Evaluation of Patient Care Plan - Case management and coordination of disciplines involved in patient's care.  A/E patient and develop a plan of treatment.  Coordinate and integrate all phases of patient's care among patient, caregiver(s), MD and all disciplines involved in patient's care.  Determine and provide or refer patient to all available resources for promotion of the patient's well-being.
- 5.  Supervise  HHA  PCA

**HHA/PCA PLANS:** Frequency and Duration: \_\_\_\_\_

- 1.  Give/assist with tub bath/shower
- 2.  Give/assist with bed bath partial/complete
- 3. **Personal Care:**
  - Foot Care  Shampoo Hair  Hair Care
  - Skin Care  Nail Care  Assist with toileting
  - Shave Face  Bedpan/urinal  Mouth Care
  - Commode/BSC  Other \_\_\_\_\_
- 4. **Catheter Care:**
  - Cleanse catheter site with soap and water and pat dry.  Remove and re-apply condom catheter each visit. Observe for edema and excoriation and notify office if observed.  Empty drainage bag. Record intake/output.
- 5.  Assist with ambulation with assistant device \_\_\_\_\_
- 6.  Exercise: ROM/Home exercise program.
- 7.  Prepare meal/diet  Breakfast,  Lunch,  Dinner,  Snack
- 8.  Grocery shopping
- 9.  Washing clothes
- 10.  **Housekeeping:**
  - Wash dishes,  Laundry  Change bed linen  Clean bed/bath area
- 11.  Bowel and bladder training: Place on bedpan/commode ½ hour to 1 hour after each meal.  Weight patient each visit.  Take and record vital signs each visit.
- 12.  **Observe for:**
  - falls  respiratory difficulty  chest pain  bleeding from wound/body orifices  lethargy  s/s of wound infection. Notify office if identified.
- 13.  The patient is unable to provide own transportation to the physician's office or to access other medical services due to medical problems. It is therefore medically necessary that transportation be arranged.

## GOALS

### SN GOALS:

1.  Patient will be maintain in a safe and comfortable environment with PCA services.
2.  Patient/Caregiver(s) will be knowledgeable and competent in all aspects of :
  - dietary regime  medication regime  wound care performance and management  disease process  diabetic regime  use of glucometer
  - insulin preparation and administration  coumadin/O2/seizure precautions
  - Foley/superpubic/condom catheter care and management  NG  G-Tube care and management  and s/s of \_\_\_\_\_ in \_\_\_\_\_ weeks.
3.  Patient will achieve maximum level of functioning in \_\_\_\_\_ weeks.
4.  Caregiver(s) will demonstrate competency in patient care in \_\_\_\_\_ weeks.
5.  Other \_\_\_\_\_.

### HHA/PCA GOALS: (Choose One or Two)

1.  Patient will receive personal care to maintain hygiene each visit.
2.  Personal care will be provided by HHA/PCA each visit until other care is secured.
3.  HHA/PCA will provide personal care and ADL services each visit until patient/family is able to provide.
4.  HHA/PCA will reinforce regimen suggested by nurse/therapist each visit.
5.  HA/PCA will assist patient/family in learning ADLs within \_\_\_\_\_ weeks.
6.  HHA/PCA promote patient's return to independence within \_\_\_\_\_ weeks.

## REHABILITATION POTENTIAL

(Choose only one based on patient problem, condition and/or teaching and training activities)

1.  Fair  Good: for achieving goals as stated.
2.  Fair  Good: for stabilization of vital signs, cardiovascular, pulmonary, neuro, GI and GU condition.
3.  Fair  Good: for \_\_\_\_\_ to be able to learn/perform wound care and management, colostomy care and management, glucose evaluations via finger stick and use of \_\_\_\_\_ glucometer, preparation and administration of insulin/IV antibiotics /other (specify) \_\_\_\_\_.

## DISCHARGE PLANS

1.  Patient will be discharge to care of self/caregiver(s)/MD when:
  - Patient is no longer homebound or needs skilled care.
  - Goals are met.
  - Patient is referred to outpatient services.
  - Patient/family members are able to provide care.
  - Other (specify) \_\_\_\_\_.

