

SNF Documentation Guidelines













Assessment / Findings: Document in clinical record













Skilled Analysis / Adjustment: Narrative documentation

Why Me – Why does resident require skills of a nurse or therapist?

Why Here – Why does the resident require SNF setting versus AL or HH?

Why Now – Why does the resident's clinical condition require skilled services at this time?

<p><u>IV Medications / Fluids</u></p> <ul style="list-style-type: none"> Reason Type of fluid Response to interventions Vital signs and nursing note Q shift Description of IV site Rate of flow 	<p><u>Suctioning (Nasopharyngeal)</u></p> <ul style="list-style-type: none"> Need Quantity and description of secretions Chart on shift it was done and shift following Frequency Vital signs Lung sounds 	<p><u>Pressure Ulcer</u></p> <ul style="list-style-type: none"> Location of ulcers(s), stage Drainage: <ul style="list-style-type: none"> Type Odor Color Amount Response to treatment Interventions (including special mattress) Utilize wound flow sheet 
<p><u>Skin Tear / Excoriation</u></p> <ul style="list-style-type: none"> Location and description of wound(s) Dressing / treatment Utilize wound flow sheet Pain Color Rash 	<p><u>Pneumonia / Respiratory</u></p> <ul style="list-style-type: none"> Results of chest x-ray, labs, etc. as completed Treatment Vital signs to include O2 sats and lung sounds Q shift Headache, disorientation Cough (painful, hacking, productive, non-productive) I & O and weight Sputum (describe) Anxiety / apprehension 	<p><u>Feeding Tubes</u></p> <ul style="list-style-type: none"> Utilize tube feeding flow sheet and include documentation of: <ul style="list-style-type: none"> Formula Check tube placement Flushes HOB elevated, etc. Description of g-tube site Tolerance to feeding Mouth care 
<p><u>Diabetes</u></p> <ul style="list-style-type: none"> S/S Hypo/Hyperglycemia Appetite Vital signs Skin problems Adherence to diet Podiatry care Weight Insulin type / response Visual difficulties Extremities (condition, color, edema, sensation) Physician notification for blood sugars outside ordered range 	<p><u>Mobility / Therapy</u></p> <ul style="list-style-type: none"> Document according to tx plan (i.e., if for ambulation, note how well the resident ambulates, etc.) Safety concerns / risks For PT/OT assistance needed for bed mobility, transfer, toilet, ambulation For ST, assistance needed with eating, thickened liquids, etc. Weight bearing status Tolerance 	<p><u>Post Surgery</u></p> <ul style="list-style-type: none"> Presenting symptoms (i.e., surgical wound, appearance of eye for cataract removal, etc.) Level of consciousness Pain management Blood clots / DVT risk Nutrition for healing Tolerance Vital signs 
<p><u>Oxygen Use</u></p> <ul style="list-style-type: none"> Vital signs to include lung sounds Reason Amount Route Frequency O2 sats 	<p><u>UTI</u></p> <ul style="list-style-type: none"> Frequency of urination Color, odor, amount of voids Vital signs Q shift until resolved Antibiotic treatment ordered Labs as ordered I & O 	<p><u>Falls</u></p> <ul style="list-style-type: none"> Complete post fall assessment Injuries sustained Document Q shift x 72 hours to include neuro assessment Document noncompliance with fall interventions Document neuro assessment on flow sheet for head injury Document interventions 

<p align="center"><u>Behaviors</u></p> <ul style="list-style-type: none"> Precipitating factors if known Interventions and resident response Administration of PRN meds Psych consult <ul style="list-style-type: none"> Response to change in meds 	<p align="center"><u>Nutrition / Hydration</u></p> <ul style="list-style-type: none"> Amount eaten at each meal Nausea, vomiting, diarrhea Mouth care, dentures, dental cares Consultation with dietician Encouragement of fluid intake Skin turgor I & O 	<p align="center"><u>Pain</u></p> <ul style="list-style-type: none"> Type of pain, severity Pain med given and response Physician notification if pain management ineffective Other modalities used for pain control and effectiveness Location 
<p align="center"><u>Anticoagulation Therapy</u></p> <ul style="list-style-type: none"> Vital signs Presence or absence of active abdominal, joint, or other pain Active signs of bleeding noted Color – cyanosis or pallor Labs Physician communication regarding PT/INR results 	<p align="center"><u>CHF</u></p>  <ul style="list-style-type: none"> Vital signs Lung assessment O2 sats Chest pain, actions taken and resident response Edema Color of skin, nail beds Capillary refill Interventions initiated (Lasix increased, IV Lasix, etc.) Monitor for increase / decrease in weight secondary to diuretics 	<p align="center"><u>CVA</u></p>  <ul style="list-style-type: none"> Vital signs Appliances required Problems with balance Safety measures needed Assistance needed for ADLs Ability to make needs known Therapy, restorative program Continence S/S of swallowing problems Change in level of consciousness, emotional status S/S of depression Interventions to prevent contractures
<p align="center"><u>Fracture</u></p> <ul style="list-style-type: none"> Vital signs Assistance needed for ADLs Maintenance of proper alignment of affected limb Preventive measures in use Response to pain medication Circulatory status of affected extremity (pulse present) Related surgical wound Edema Weight bearing status Precautions (i.e. hip) 	<p align="center"><u>GI Bleed</u></p> <ul style="list-style-type: none"> Vital signs I & O Auscultation of bowel sounds Monitoring of sputum, emesis, stool Meal intake and nutritional status Monitoring labs (H&H) Hemocult results Bowel function 	<p align="center"><u>MI / Hypertension</u></p>  <ul style="list-style-type: none"> Vital signs Anxiety Edema Monitoring of labs Nausea / vomiting Tolerance of therapy Response to medications Chest Pain (recurrent / new) Radiating, describe (throbbing, dull, aching, etc.) Confusion / irritability, blurred vision, vertigo
<p align="center"><u>ADL Documentation</u></p> <ul style="list-style-type: none"> Number of staff assist needed for bed mobility, transfers, toilet use, bathing, dressing, eating, etc. (1, 2, etc.) Amount of assistance needed: <ul style="list-style-type: none"> Supervision Limited Extensive Total 	<p align="center"><u>Cancer</u></p> <ul style="list-style-type: none"> Vital signs, especially after chemo or radiation treatments Therapeutic / diagnostic procedures Anorexia / Appetite Nutritional intake Pain: location, duration, type Nausea / vomiting Odor (affected tissue) Skin integrity Anxiety 	<p align="center"><u>Neurological / Seizure</u></p> <ul style="list-style-type: none"> Vital signs Pain (locations) Level of consciousness Seizures (type, pattern) Injuries related to seizures Duration of episode Dizziness Symptoms at on-set Pupillary responses Medications 

Note: Changes in condition should be care planned.
Responsible Party should be notified of each new treatment ordered (e.g., infections, antibiotics, medication changes, new skin breakdown, falls, etc.).