

CLINICAL RECORD REVIEW

Timepoint: <input type="radio"/> SOC <input type="radio"/> ROC <input type="radio"/> Recertification <input type="radio"/> Follow-up <input type="radio"/> Discharge <input type="radio"/> Other _____		Review Date: _____	
CLERICAL			
Required forms (signed and dated per policy):			
<input type="checkbox"/> Service Agreement/Consent	<input type="checkbox"/> Plan of Care (POC)/485	<input type="checkbox"/> Advance Directive Information	
<input type="checkbox"/> Medication Profile	<input type="checkbox"/> OASIS Privacy Statement	<input type="checkbox"/> Advance Beneficiary Notice <input type="checkbox"/> NA	
<input type="checkbox"/> HIPAA Privacy Statement	<input type="checkbox"/> Medicare Secondary Payer Worksheet	<input type="checkbox"/> Individualized Emergency Preparedness Plan	
<input type="checkbox"/> Intake/Referral Information	<input type="checkbox"/> Emergency Contact Person Identified	<input type="checkbox"/> Other: _____	
	Yes	No	Comments
1. Documentation completed within agency timeframes.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
2. Start of care date matches first billable visit date.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
3. Consent form is dated on or prior to start of care.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
4. Payer source identified correctly on service agreement/consent.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
5. Dollar amount owed by patient identified on service agreement/consent.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
ASSESSMENT AND PLAN OF CARE			
1. Initial assessment visit was made within 48 hours of referral, or patient's return home, or on the physician's ordered start of care date (M0102, M0104).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
2. Homebound status documented in measurable terms that reflect functional status, SOB, pain level, and medical restrictions.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
3. OASIS assessment(s) completed within agency timeframe.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
4. Primary diagnosis is driving the home health services.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
5. Living situation/assistance is correctly reflected in medical record (M1100).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
6. Vision deficits (B1000) reflected in most situations; can see medication labels and newsprint. Telephone use as noted in medical record.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
7. Pain status (J0510, J0520, J0530, M2310) reflected in notes, medication regime, and demonstrated functional ability.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
8. Pain is reevaluated and managed effectively throughout care episode (noted in J1900, M2401).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
9. Skin/wound history supports wound type (M1306, M1307, M1311 M1322-M1342). (Skin lesion noted in M2401.)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
10. Wounds are measured upon SOC/ROC/DC and _____ (per organizational policy).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
11. Shortness of breath response (M1400) reflects primary and secondary diagnosis, general condition, and demonstrated functional debility/ability.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
12. Respiratory treatment reflected in shortness of breath (M1400) and O ₂ use.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
13. Urinary Incontinence assessment (M1610) reflects debility, catheter presence and frequency of incontinence.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
14. Neuro/emotional/behavior (M1700-M1720, M1740, M1745) reflects past medical history and assessment findings. Depression as noted in medical record (D0150, M2401).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
PATIENT NAME – Last, First, Middle Initial		ID#	

CLINICAL RECORD REVIEW

ASSESSMENT AND PLAN OF CARE (Cont'd.)

	Yes	No	Comments	N/A
15. ADL actions (M1800-M1870, GG0100, GG0130-GG0170) reflect safe and effective cognitive and physical abilities.	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
16. IADL action reflects safe and effective cognitive and physical abilities (noted in M2102).	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
17. Therapy threshold (M2200) matches services ordered.	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
18. Visits provided match POC service orders.	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
19. Treatments provided match treatment orders.	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
20. Laboratory results are available in the medical record.	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
21. HHA Supervisory visits match frequency of orders.	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
22. Documentation provides evidence of interdisciplinary communication.	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>

MEDICATION REVIEW

1. High risk drug education is taught to patient/caregiver at SOC including how and when to report problems (M2010).	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
2. Drug education intervention is taught and/or reinforced during certification period as needed to patient/caregiver throughout certification period (M2020, M2030).	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
3. Clinically significant medication issues reported to the physician or physician-designee within one calendar day of assessment to resolve the issue including reconciliation (M2003, M2005).	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
4. SN provides medication review for therapy only cases.	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
5. Medication profile correlates with physician orders.	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
6. Drug regimen review is complete for the medication profile (M2001).	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
7. Medications are associated with conditions in the diagnosis list.	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>

ACUTE CARE HOSPITALIZATION

1. Home evaluated for environmental hazards at SOC.	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
2. Patient's caregiver or support system(s) identified (noted in M2102).	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
3. Multifactor fall risk assessment completed at SOC (e.g., MAHC-10 or TUG).	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
4. Action/emergency plan provided for patient/caregiver (e.g. disease symptoms exacerbates or issues arise).	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
5. Agency contact names and numbers provided to patient/caregiver at SOC.	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
6. Reportable signs/symptoms are provided to patient/caregiver at SOC.	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
7. Patient's ability to obtain supplies and/or medications evaluated at SOC.	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
8. Referrals made when necessary (M2401(c)).	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
9. Care plan update provided to all members of the interdisciplinary team.	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>

COMMENTS

Auditor's Signature/Title:	Date:
PATIENT NAME – Last, First, Middle Initial	ID#