

Hospice Clinical Documentation

Proving Hospice Regulatory Compliance

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Hospice Clinical Documentation

- Course Objectives:
 - Successful course participants will learn to:

üRecognize common documentation errors.

üDiscuss the implications of erroneous, inadequate or untimely documentation.

 $\ddot{\textbf{u}} \textbf{Identify methods for improving documentation}.$

Hospice Clinical Documentation

- Hospice benefit available to beneficiaries who:
 - Are entitled to Part-A Medicare benefits;
 - Are certified as terminally ill:
 - Elect the hospice benefit;
 - Knowingly waive other certain Medicare benefits.



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Hospice Clinical Compliance

- Hospice providers are eligible for claim payment if the patient record shows:
 - Beneficiary is eligible for hospice services;
 - Services provided were medically necessary;
 - Hospice provider met all regulatory requirements.



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HOSPICE COVERAGE

Hospice Coverage



- Technical requirements for hospice coverage:
 - Notice of Election (NOE)
 - Prior to Hospice admission:
 - Certification of Terminal Illness (CTI)
 - Required for each benefit period:
 - Face-to-Face Encounter documentation
 - Required for each third and later benefit period.

Hospice Coverage



- Clinical documentation requirement for hospice coverage:
 - Patient record must support documentation in technical elements.
 - Terminal prognosis of 6 months or less
 - LCD criteria
 - Days in any billing period without corresponding documentation showing eligibility are unpaid.



IDG, CARE PLAN, SERVICE COORDINATION

IDG, Care Plan, Service Coordination

- Approach to Service Delivery
 - -IDG provides hospice care/services
 - -Based on hospice patient/family needs
 - Physical
 - Medical
 - Psychosocial
 - Emotional
 - Spiritual



- Plan of Care
- -All IDG members contribute
 - Doctor of medicine or osteopathy
 - Registered Nurse
 - Social worker
 - Pastoral or other counselor
- -Involve any attending physician

IDG, Care Plan, Service Coordination

- Plan of Care
 - -Based on assessment assessments
 - Initial, comprehensive, and updated
 - -Individualized
 - -Specifies care and services needed
 - To meet patient and family-specific needs
 - Related to the terminal illness and related conditions.

IDG, Care Plan, Service Coordination

- · Needs unrelated to terminal illness
 - Hospices not required to provide these services;
 - Must acknowledge, document who is addressing;
 - Medicare considers most conditions as contributing to terminal illness;
 - Hospice physician must document why any condition is not related.

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- Hospices must provide virtually all care of terminally ill patients:
 - Most problems are related to the terminal illness.
 - All needed services are considered related.



IDG, Care Plan, Service Coordination

- Care Plan Content
 - üPain and symptom management interventions;
 - **ü**Scope and frequency of needed services;
 - **ü**Measurable outcomes anticipated;
 - üDrugs and treatment needed;
 - **ü**Medical supplies and appliances needed;

IDG, Care Plan, Service Coordination

- IDG must document patient's/representative's:
 - Level of understanding the care plan,
 - Involvement in the care plan,
 - · Agreement with the care plan,
 - In accordance with the hospice's own policies.





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- IDG: review, revise, document care plan:
 - Involving any attending physician;
 - As frequently as patient condition requires;
 - At least every 15 days.



IDG, Care Plan, Service Coordination

- Revised Care Plan must include:
 - Updated comprehensive assessment information;
 - Progress toward care plan outcomes and goals;
 - Documentation that assessment revealed no needed changes, if no changes are required.

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IDG, Care Plan, Service Coordination

- Documentation must show that hospice care and services:
 - –Are directed, coordinated, and supervised by the IDG;
 - -Follow the plan of care;
 - –Are based on patient and family need assessments;



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- Service coordination documentation:
 - Shows information sharing
 - Between all disciplines
 - · In all settings
 - Provided directly
 - Provided under arrangement
 - With any non-hospice providers furnishing services unrelated to the terminal illness and related conditions.



Why hospice coding matters

- Hospice update final rule published 08/07/13
 - Clarified hospice diagnosis reporting
 - Complete, comprehensive coding required;
 - Must follow official coding guidelines;
 - Targeted non-specific and manifestation codes used incorrectly.



Why hospice coding matters

- Hospice update final rule published 08/07/13
 - Incorrectly used diagnoses as terminal illness
 - 2002 < 10% of hospice claims
 - 2012 > 25% of hospice claims



- Using less-specific, or catch-all codes
 - Has become more common among hospice providers;
 - In spite of prior clarifications to follow coding guidelines;
 - Has been allowed without penalty.

Why hospice coding matters

- Hospice update final rule published 08/07/13
 - Clarified that hospices must report:
 - Terminal illness diagnosis;
 - All coexisting or additional diagnoses related to the terminal illness and related conditions.
 - Data needed to evaluate hospice pay reform methods.



Why hospice coding matters

- HIPAA requires choosing the most correct, specific diagnosis codes.
- Medical record documentation must consistently support the the ICD-9-CM diagnoses documented in the CTI.



Why hospice coding matters

- Diagnosis-related CTI Content:
 - $\ddot{\textbf{u}} \textbf{Patient's name and terminal diagnosis;}$
 - **ü**Prognosis: life expectancy is 6 months or less if the terminal illness runs its normal course;
 - **ü**The physician's brief narrative explanation of the clinical findings that supports a life expectancy of 6 months or less;
 - Includes co-morbidities and their contribution to patient condition.









SUPPORT ICD-9 DIAGNOSES

Support ICD-9 diagnoses

- Final Rule 8/7/2013:
 - -Terminal illness:
 - Advanced, progressively deteriorating illness
 - Diagnosed as incurable.



Support ICD-9 diagnoses

- Terminal illness/primary diagnosis is:
 - Identified by certifying hospice physician(s) as:
 - Chiefly responsible for the services provided; AND
 - Most contributory to the terminal prognosis.



Support ICD-9 diagnoses

• CMS:



- "We believe that the certifying physicians have the best clinical experience, competence and judgment to make the determination that an individual is terminally ill."
- Clinical documentation must support life expectancy of 6 months if the physicianidentified terminal illness runs its normal course.

Support ICD-9 diagnoses

- · Cancer diagnoses
- Amyotrophic Lateral Sclerosis
- Heart Disease
- HIV Disease
- Liver Disease
- Pulmonary Disease
- Chronic Renal Failure
- Stroke
- Coma



Support ICD-9 diagnoses

- ICD-9 diagnosis codes selected must match the primary diagnosis/terminal illness the physician identifies.
- A change in terminal illness requires documentation by the physician and a change on the next CTI, but no new mid-benefit period CTI.





NEVER-PRIMARY ICD-9 DIAGNOSES

Never-primary ICD-9 diagnoses

HIPAA: Hospice must follow coding rules.
 üAssign the most specific diagnosis code available.
 üCode sign and symptom codes only when no related, definitive diagnosis has been confirmed.
 üManifestation codes are not allowed as primary.

Never-primary ICD-10 diagnoses

- CMS:
 - Does not require the physician to determine the actual codes for the diagnosis.
 - Expects hospices to determine to the actual codes associated with diagnoses cited by physicians.
 - Hospice must press physicians for needed specificity.



Never-primary ICD-10 diagnoses

- Debility 799.3 & Adult Failure to Thrive 783.7:
 - Not allowed as primary, as of Oct 1, 2014:
 - Considered questionable for hospice;
 - Returned to the provider for more definitive principal diagnosis
 - OK as contributing diagnoses.



Never-primary ICD-10 diagnoses

- CMS: Don't list atiology dementia diagnoses as principal diagnosis.
 - Don't split IC ⊃-9 etiology/man festation pair
 - Example: Alzheimer's Dementia
 - -331.0 Alzheimer's D.sease
 - –294.10 Dementia in conditions classified elsewhere



Lesson 5

RELATED ICD-9 DIAGNOSIS CODES

Related ICD-9 diagnosis codes

- The hospice claim must include:
 - All diagnoses related to the terminal illness/principal diagnosis.
 - All comorbid conditions that contribute to the prognosis of 6 months or less.
- Medicare: THIS IS NOT A NEW RULE!



Related ICD-9 diagnosis codes

- In January-March 2013:
 - 72% of hospice providers listed only 1 diagnosis;
- Coexisting diagnoses help describe hospice patients
- Hospice data is incomplete without comorbidities.
- Incomplete data could negatively impact future hospice reimbursement.



Related ICD-9 diagnosis codes

- Hospice providers must pay for all care:
 - Related to the terminal illness;
 - $\ Related \ to \ coexisting \ or \ contributing \ conditions;$
 - Caused by the treatment of either.



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Related ICD-9 diagnosis codes

- Hospices must provide virtually all care of terminally ill patients:
 - Most problems are related to the terminal illness
 - All needed services are considered related
- Exceptions:
 - Require documented, clear evidence that a condition is unrelated;
 - Hospice physician must document why hospice patient needs are unrelated to terminal illness.



HOSPICE LCD'S & ICD-9 DIAGNOSES

Hospice LCD's & ICD-9 diagnoses

- MAC hospice LCD:
 - Help providers determine hospice eligibility;
 - Guide MACs in reviewing claims;
 - Apply to all hospice patients.



• Beneficiaries qualify for hospice if they meet: - Non-disease specific decline guidelines in part 1

OR

- Guidelines in both
 - Baseline non-disease specific guidelines in part 2



• The applicable, disease-specific lists in the appendix

Hospice LCD's & ICD-9 diagnoses

- Part 1 clinical status decline quidelines:
 - Decline presumes change over time;
 - Requires baseline and follow-up assessments;
 - Establish baseline on admission or from clinical record;
 - Variables other than those listed may also support 6-month life expectancy, and should be documented.

Hospice LCD's & ICD-9 diagnoses

- Part 1 clinical status decline guidelines:
 - Apply to patients whose decline is not reversible.
 - Listed in order of their likelihood to predict poor survival:
 - Most predictive first.
 - Least predictive last.
 - No specific number of variables must be met;
 - Longevity prediction of 6 months or less requires:
 - Fewer of those listed first (more predictive);
 - More of those listed last (least predictive).



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- Disease progression, as worsening:
 - Clinical status
 - Recurrent, intractable infections
 - Progressive inanition, documented as decreasing:
 - Weight and/or anthropomorphic measurements, not due to reversible
 - causes such as depression or diuretics

 serum albumin or cholesterol

 - Dysphagia leading to: Recurrent aspiration
 - Inadequate oral intake



Hospice LCD's & ICD-9 diagnoses

- Disease progression, as worsening:
 - Symptoms
 - Dyspnea with increasing respiratory rate
 - Cough, intractable
 - Nausea/vomiting poorly responsive to treatment
 - Diarrhea, intractable
 - · Pain requiring increasing doses of major analgesics more than briefly.



Hospice LCD's & ICD-9 diagnoses

- Disease progression, as worsening:
 - Signs
 - Systolic BP decline to < 90, or progressive postural hypotension

 - Venous, arterial or lymphatic obstruction due to local progression or metastatic disease
 - Edema
 - Pleural / pericardial effusion
 - Weakness
 - Change in level of consciousness



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- Disease progression, as worsening:
 - Laboratory results (If available):
 - Increasing pCO2 or decreasing pO2 or decreasing SaO2
 - Increasing calcium, creatinine or liver-function studies
 - · Increasing tumor markers (e.g. CEA, PSA)
 - Progressively decreasing or increasing serum sodium or increasing serum potassium.



Hospice LCD's & ICD-9 diagnoses

- KPS or PPS decline from <70% due to disease progression;
- Increasing ER visits, hospitalizations, or physician's visits related to hospice primary diagnosis;



- Progressive
 - decline in FAST for dementia
 - From ≥7A on the FAST;
 - Dependence on assistance with additional ADLs
 - See Part II, Section 2;
 - Stage 3-4 pressure ulcers in spite of optimal care.



Hospice LCD's & ICD-9 diagnoses

- Part II. Non-disease specific baseline guidelines
 - -Both should be met
 - Physiologic impairment of functional status;
 - Dependence on assistance for two or more ADLs.



 Physiologic impairment of functional status:



- KPS or PPS < 70%,
 - -Except when HIV
 Disease or Stroke and
 Coma is the diseasespecific guideline used.

Hospice LCD's & ICD-9 diagnoses

- Dependence on assistance for two or more ADLs:
 - -Feeding
 - -Ambulation
 - -Continence
 - -Transfer
 - -Bathing
 - -Dressing



Hospice LCD's & ICD-9 diagnoses

- Use baseline guidelines with disease-specific guidelines in appendix
 - Meeting part II criteria alone does not qualify a patient for hospice coverage.



- Disease-specific guidelines include:
 - Cancer Diagnoses
 - · With distant metastases at presentation OR
 - Progression to metastatic disease with either:
 - Continued decline in spite of therapy, or
 - Patient declines further disease-directed therapy.
 - Certain cancers with poor prognoses may be hospice eligible without fulfilling the other cancer criteria.



Hospice LCD's & ICD-9 diagnoses

- Non-cancer, disease-specific diagnoses:
 - Amyotrophic Lateral Sclerosis,
 - Dementia due to Alzheimer's Disease & Related Disorders,
 - Heart Disease,
 - HIV Disease,
 - Liver Disease,
 - Pulmonary Disease,
 - Renal Disease,
 - Stroke & Coma



Hospice LCD's & ICD-9 diagnoses

- Non-cancer, disease-specific diagnoses:
 - ülncludes criteria specific to diagnoses;
 - **ü**Facilitate coverage determination; **ü**Considered greatly during medical
 - **ü**Considered greatly during medical review;
 - **ü**Meeting the specific guideline is not obligatory.

- Part III. Co-morbidities
- These diagnoses, when present, are likely to contribute to a life expectancy of six months or less:
 Chronic obstructive pulmonary disease
 Congestive heart failure
 Ischemic heart disease

 - Diabetes mellitus
 - Neurologic disease (CVA, ALS, MS, Parkinson's)
 - Renal failure
 - Liver Disease
 - Neoplasia
 - Acquired immune deficiency syndrome
 - Dementia





DOCUMENTING MEDICAL NECESSITY

Documenting medical necessity

- Level of care must match patient need:
 - Routine home care



- Continuous home care



- Inpatient respite care



- General inpatient care



Documenting medical necessity

- Routine home care appropriate for:
 - Most common hospice level of care;
 - Fewer than 8 hours of nursing care required/day;
 - In the patient's residence;
 - Includes all services, supplies, and medications
 - Indicated in the plan of care as developed from the comprehensive assessment;
 - Necessary for the palliation and management of the terminal illness and related conditions.

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- · Continuous hom
 - Period of crisis r
 - Palliation or ma
 - Caregiver unab
 - Home setting or
 - Primarily nursin
 - · At least half of
 - · Aide and home
 - All care/services

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- · Inpatient respite
 - Relief for patien
 - Documentation the inpatient sta



ng medical necessity			
ne care – appropriate for:			
needing skilled nursing care anagement of acute medical symptoms;			
le or unwilling to perform needed care; r long-term care facility;			
g care totaling 8 of each 24 hours; the hours must be provided by a nurse; emaker services may supplement care.			
s needed during the crisis period.			
ng medical necessity			
e care – appropriate for: nt's caregivers;			
must clearly show the reason for ay.			
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Documenting medical necessity

- General inpatient care appropriate for:
 - Pain and other symptom management not feasibly done at home;
 - Skilled nursing care when home support breaks down;
 - Medication adjustment, observation;
 - Stabilizing treatment, psycho-social monitoring;
 - Needed care that family refuses to allow at home.



Documenting medical necessity

- The hospice must provide all services
 - Indicated in the plan of care as
 - Necessary for the palliation and management of
 - The terminal illness and
 - · Related conditions.
- Documentation must show that services are consistent with the plan of care.



Documenting medical necessity

- If documentation contradicts terminal prognosis:
 - Other documentation in the record must explain;
 - Requires documentation of reexamination of hospice eligibility.
 - If the patient is no longer terminally ill, the hospice must discharge a patient.





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Documenting medical necessity

- If a hospice patient's condition improves:
 - Document process of patient re-evaluation;
 - Discharge the patient if no loner terminally ill
 - Document reasonable expectation of continued decline if improvement is expected to be brief or temporary;
 - Care can continue if decline is expected;
 - Hospice physician's verifying documentation is valuable.

Documenting medical necessity

 If MAC medical review finds that a patient record doesn't meet hospice guidelines, payment for the claim is decreased or denied.





www.ahpco.org	23

References

- CMS Coverage Manual Chapter 09 Hospice
- MM7337
- <u>State Operations Manual Appendix M Hospice Interpretive Guidelines</u>
- Hospice LCD via CGS Medicare

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