Critical Care Services Tip Sheet

Critical Care Definition Per CMS

“Critical care is the direct delivery by a physician(s) of medical care for a critically ill or injured patient. The care of such patients involves decision making of high complexity to assess, manipulate, and support central nervous system failure, circulatory failure, shock-like conditions, renal, hepatic, metabolic, or respiratory failure, postoperative complications, overwhelming infection, or other vital system functions to treat single or multiple vital organ system failure or to prevent further deterioration. It may require extensive interpretation of multiple databases and the application of advanced technology to manage the patient. Critical care may be provided on multiple days, even if no changes are made in the treatment rendered to the patient, provided that the patient’s condition continues to require the level of physician attention described above.”

“Critical care services include but are not limited to, the treatment or prevention or further deterioration of central nervous system failure, circulatory failure, shock-like conditions, renal, hepatic, metabolic or respiratory failure, post-operative complications, or overwhelming infection. Critical care is usually, but not always, given in a critical care area, such as the coronary care unit, intensive care unit, pediatric intensive care unit, respiratory care unit, or the emergency care facility.”

Critical illness or injury ACUTELY IMPAIRS one or more vital organ systems such that there is HIGH probability of IMMINENT or life-THREATENING deterioration in the patient’s condition

It Takes ALL 3

- ACUTELY IMPAIRS
  - Acute: Person with a problem who presents or has experienced a severe or intense degree
  - Impair: Damages something
    - The patient represents as acute RIGHT NOW
- HIGH probability of IMMINENT or life-THREATENING deterioration
  - Immediate threat of death or great bodily harm
  - Almost certainly
  - Beyond a reasonable doubt
  - In most instances
    - At this moment there is imminent threat to death and/or further deterioration
- HIGH Complexity Decision Making
  - Refer to the table of risk (see below)
Critical care involves HIGH complexity decision making to assess, manipulate and support vital system function(s) to treat single or multiple vital organ system failure and/or to prevent further life-threatening deterioration of the patient’s condition.

**Critical Care Documentation**

- Organ system failure
- Immediate action required to support life
- What services were provided to the patient that met the definition of critical care impacting an episode of care
- Total time of the critical episode at hand
  - Total duration of time spent in provision of critical care services to a critically defined patient
  - Time does NOT have to be continuous, provided the time counted required the providers devoted attention
  - Immediate bedside or elsewhere on the floor or unit
  - Discussion with family members when patient is compromised is also included
    - The patient is unable or incompetent to participate in giving history and/or making treatment decisions
    - The necessity to have the discussion (e.g., "no other source was available to obtain a history" or "because the patient was deteriorating so rapidly, I needed to immediately discuss treatment options with the family"),
    - Medically necessary treatment decisions for which the discussion was needed, and
    - A summary in the medical record that supports the medical necessity of the discussion
- All other family discussions, no matter how lengthy, may not be additionally counted towards critical care. Telephone calls to family members and or surrogate decision-makers may be counted towards critical care time, but only if they meet the same criteria as described in the aforementioned paragraph.
  - If any time was spent working with ANY other patient during this time- Critical Care would NOT be supported
- Provide specific wording to indicate “Critical Care”

**Critical Care Statement**

Critical care cannot be billed on the macro statement and documentation of critical care time alone.

*It is important to read the entire note to ensure that overall the documentation shows the patient’s critical status and need for life saving management.* Critical care cannot be assumed based on a critical care time statement, the patient’s diagnoses and/or location/unit floor (i.e. ICU or another critical unit). If the documentation of the history, exam and medical decision making contradicts the critical care statement, critical care should not be coded.

Example: If the below critical care statement is included in a note, but the documentation shows patient improvement and stabilization following de-escalation of care, critical care would not be supported even with this statement.

This patient has a high probability of sudden clinically significant deterioration which requires the highest level of physician preparedness to intervene urgently. I managed/supervised life or organ supporting interventions that required frequent physician assessments. I devoted my full attention in the ICU to the direct care of this patient for this period of time. Organ systems which are failing and require intensive, critical care support are: Neurological, hydrocephalus

**Critical Care Time Thresholds**

<table>
<thead>
<tr>
<th>Total Duration of Critical Care</th>
<th>Codes</th>
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<tbody>
<tr>
<td>less than 30 minutes</td>
<td>appropriate E/M codes</td>
</tr>
<tr>
<td>30-74 minutes (30 minutes - 1 hr. 14 min.)</td>
<td>99291 X 1</td>
</tr>
<tr>
<td>75-104 minutes (1 hr. 15 min. - 1 hr. 44 min.)</td>
<td>99291 X 1 AND 99292 X 1</td>
</tr>
<tr>
<td>105-134 minutes (1 hr. 45 min. - 2 hr. 14 min.)</td>
<td>99291 X 1 AND 99292 X 2</td>
</tr>
<tr>
<td>135-164 minutes (2 hr. 15 min. - 2 hr. 44 min.)</td>
<td>99291 X 1 AND 99292 X 3</td>
</tr>
<tr>
<td>165-194 minutes (2 hr. 45 min. - 3 hr. 14 min.)</td>
<td>99291 X 1 AND 99292 X 4</td>
</tr>
<tr>
<td>195 minutes or longer (3 hr. 15 min. - etc.)</td>
<td>99291 and 99292 as appropriate (see illustrated reporting examples above)</td>
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Critical Care Bundled Services

Time involved performing procedures that are not bundled into critical care (i.e., billed and paid separately) may not be included and counted toward critical care time. The physician's progress note(s) in the medical record should document that time involved in the performance of separately billable procedures was not counted toward critical care time.

For reporting by professionals, the following services are included in critical care when performed during the critical period by the physician(s) providing critical care:

- The interpretation of cardiac output measurements (93561, 93562), chest X rays (71045, 71046), pulse oximetry (94760, 94761, 94762), blood gases
- Collection and interpretation of physiologic data (eg, ECGs, blood pressures, hematologic data)
- Gastric intubation (43752, 43753)
- Temporary transcutaneous pacing (92953)
- Ventilatory management (94002-94004, 94660, 94662)
- Vascular access procedures (36000, 36410, 36415, 36591, 36600)
- Any services performed that are not included in this listing should be reported separately

Critical Care Provided by Multiple Providers of the Same Specialty

- A split/shared E/M service performed by a physician and a qualified NPP of the same group practice (or employed by the same employer) cannot be reported as a critical care service. Critical care services are reflective of the care and management of a critically ill or critically injured patient by an individual physician or qualified non-physician practitioner for the specified reportable period of time.
- Unlike other E/M services where a split/shared service is allowed the critical care service reported shall reflect the evaluation, treatment and management of a patient by an individual physician or qualified non-physician practitioner and shall not be representative of a combined service between a physician and a qualified NPP.
  - Separate the type of provider involved
    - NPP, MD and DO
  - We cannot combine time across provider types
    - The first provider to see the patient on the DOS will bill 99291 and if time supports 99292
    - The second provider to see the patient on the DOS can only bill 99292
- When CPT code time requirements for both 99291 and 99292 and critical care criteria are met for a medically necessary visit by a qualified NPP the service shall be billed using the appropriate individual NPI number. Medically necessary visit(s) that do not meet these requirements shall be reported as subsequent hospital care services.
- Report the appropriate code(s) for the total time spent per provider type
  - First provider - 99291 and 99292
  - Second provider – 99292
Critical Care with Resident Involvement

Time spent teaching may not be counted towards critical care time. Nor, can the teaching physician bill, as critical care or other time-based services, for time spent by the resident (in the teaching physician’s absence). Only time that the teaching physician spends alone with the patient (and that he/she and the resident spend together with the patient), can be counted toward critical care time.

A combination of the teaching physician’s documentation and the resident’s documentation may support critical care services. Provided that all requirements for critical care services are met, the teaching physician documentation may tie into the resident’s documentation. The teaching physician may refer to the resident’s documentation for specific patient history, physical findings and medical assessment.

However, the teaching physician medical record documentation must provide substantive information including:

- Time the teaching physician spent providing critical care;
- That the patient was critically ill during the time the teaching physician saw the patient;
- What made the patient critically ill; and
- The nature of the treatment and management provided by the teaching physician.

The medical review criteria are the same for the teaching physician as for all physicians. (See Medicare Claims Processing Manual Chapter 12 (Physicians/Nonphysician Practitioners), Section 100.1.1 (Evaluation and Management (E/M) Services) for teaching physician documentation guidance).

The following is an example of acceptable teaching physician documentation: "Patient developed hypotension and hypoxia; I spent 45 minutes while the patient was in this condition, providing fluids, pressor drugs, and oxygen. I reviewed the resident's documentation and I agree with the resident's assessment and plan of care." Conversely, the following is an example of unacceptable documentation from a teaching physician: “I came and saw (the patient) and agree with (the resident)“.

Teaching Physician Critical Care Documentation When Not Provided Alone Without the Resident:

- If the teaching physician did not see the patient together with the resident it is important for the teaching physician’s documentation to support the critical care services without relying on the resident’s documentation
- In this scenario the resident’s documentation would support the work that they performed independently which cannot be combined with the teaching physician to bill for critical care services
- If the teaching physician’s documentation does not support critical care services the initial or subsequent E/M code would have to be billed in place of critical care
  - If an initial or subsequent E/M is billed you can combine the resident’s note along with the teaching physician to support 99221-99223 or 99231-99233
Novitas Critical Care Services
https://www.novitas-solutions.com/webcenter/portal/MedicareJH/pagebyid;jsessionid=juhnwlfpkV7iKSLUQdp7HCoafO1acyFjsv3k7DA_f8FKpsU7j65I1800356781-
873438308?contentid=00081590&_afrLoop=122133150109941%!40%!40%!3F_afrLoop%3D122133150109941%26contentId%3D00
081590%26_adf.ctrl-state%3Deq419xwl_4

Centers for Medicare & Medicaid Services Internet Only Manual, Publication100-04, Claims Processing Manual, Chapter 12, Sections 30.6.9 & 30.6.12 (A-J)

Medicare Learning Network (MLN) Matters Article, MM5993-Critical Care Visits and Neonatal Intensive Care (Codes 99291-99292)