

	<b>Measure 0210: Proportion of patients who died from cancer receiving chemotherapy in the last 14 days of life (American Society of Clinical Oncology)</b>
<b>Description</b>	Proportion of patients who died from cancer receiving chemotherapy in the last 14 days of life
<b>Numerator</b>	Patients who died from cancer and received chemotherapy in the last 14 days of life
<b>Numerator Details</b>	Claims: see attached chemotherapy code set. Registry: Date of death – date of last chemotherapy administration <= 14 days
<b>Denominator</b>	Patients who died from cancer.
<b>Denominator Details</b>	Claims: Patients in the death registry with cancer as their cause of death. In the cited analyses by the measure submitter, this is a field in the cancer registry or denominator file not requiring specific codes. This may be different in other administrative data sets.  Registry: Deceased = Yes, patient is deceased as a consequence of his/her cancer or cancer treatment.
<b>Exclusions</b>	None
<b>Exclusion details</b>	None
<b>Risk Adjustment</b>	No risk adjustment or risk stratification
<b>Stratification</b>	Not applicable
<b>Type</b>	Process
<b>Type of Score</b>	Rate/proportion
<b>Data Source</b>	Claims, Registry Data
<b>Level</b>	Clinician : Group/Practice
<b>Setting</b>	Home Care, Inpatient/Hospital, Outpatient Services

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	<b>Measure 0213: Proportion of patients who died from cancer admitted to the ICU in the last 30 days of life (American Society of Clinical Oncology)</b>
<b>Description</b>	Proportion of patients who died from cancer admitted to the ICU in the last 30 days of life
<b>Numerator</b>	Patients who died from cancer and were admitted to the ICU in the last 30 days of life
<b>Numerator Details</b>	<p>MEDPAR only:  did not include SNF claims  did not include pediatric, psychiatric, burn or trauma ICUs (MEDPAR variable increment 3,4,7,8)</p> <ul style="list-style-type: none"> <li>• variable in MEDPAR called incrdays, which is number of ICU days per visit</li> <li>• used hospital admission date variable (admitdate) and then checked if incrdays was &gt;0 for admissions occurring in the last 30 days before death</li> </ul>
<b>Denominator</b>	Patients who died from cancer
<b>Denominator Details</b>	Claims:Patients in the death registry with cancer as their cause of death. In the cited analyses by the measure submitter, this is a field in the cancer registry or denominator file not requiring specific codes. This may be different in other administrative data sets.
<b>Exclusions</b>	None
<b>Exclusion details</b>	Not applicable
<b>Risk Adjustment</b>	No risk adjustment or risk stratification
<b>Stratification</b>	Not applicable
<b>Type</b>	Outcome: Intermediate Clinical Outcome
<b>Type of Score</b>	Rate/proportion
<b>Data Source</b>	Claims, Registry Data
<b>Level</b>	Clinician : Group/Practice
<b>Setting</b>	Home Care, Inpatient/Hospital, Outpatient Services

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	<b>Measure 0215: Proportion of patients who died from cancer not admitted to hospice (American Society of Clinical Oncology)</b>
<b>Description</b>	Proportion of patients who died from cancer not admitted to hospice
<b>Numerator</b>	Proportion of patients not enrolled in hospice
<b>Numerator Details</b>	Claims: Those without claims in Medicare HOSPICE file. No codes used.  Registry: Hospice Enrollment = No
<b>Denominator</b>	Patients who died from cancer.
<b>Denominator Details</b>	Claims: Patients in the death registry with cancer as their cause of death. In the cited analyses by the measure submitter, this is a field in the cancer registry or denominator file not requiring specific codes. This may be different in other administrative data sets.  Registry: Deceased = Yes, patient is deceased as a consequence of his/her cancer or cancer treatment
<b>Exclusions</b>	None
<b>Exclusion details</b>	Not applicable
<b>Risk Adjustment</b>	No risk adjustment or risk stratification
<b>Stratification</b>	Not applicable
<b>Type</b>	Process
<b>Type of Score</b>	Rate/proportion
<b>Data Source</b>	Claims, Registry Data
<b>Level</b>	Clinician : Group/Practice
<b>Setting</b>	Home Care, Inpatient/Hospital, Outpatient Services

Created on: 02/08/2020 at 02:30 AM

	<b>Measure 0216: Proportion of patients who died from cancer admitted to hospice for less than 3 days (American Society of Clinical Oncology)</b>
<b>Description</b>	Proportion of patients who died from cancer, and admitted to hospice and spent less than 3 days there
<b>Numerator</b>	Patients who died from cancer and spent fewer than three days in hospice.
<b>Numerator Details</b>	<p>Claims: Medicare HOSPICE file only: Subtracted hospice admission date (admndate) from death date variable to get hospice length of stay.</p> <p>Registry: Date of Death – Hospice Enrollment Date <math>\leq</math> 3 days</p>
<b>Denominator</b>	Patients who died from cancer who were admitted to hospice
<b>Denominator Details</b>	<p>Claims: Patients in the death registry with cancer as their cause of death who also appear in the Medicare hospice file. In the cited analyses by the measure submitter, this is a field in the cancer registry or denominator file not requiring specific codes. This may be different in other administrative data sets.</p> <p>Registry: Deceased = Yes, patient is deceased as a consequence of his/her cancer or cancer treatment AND Hospice Enrollment = Yes</p>
<b>Exclusions</b>	None
<b>Exclusion details</b>	Not applicable
<b>Risk Adjustment</b>	No risk adjustment or risk stratification
<b>Stratification</b>	Not applicable
<b>Type</b>	Outcome: Intermediate Clinical Outcome
<b>Type of Score</b>	Rate/proportion
<b>Data Source</b>	Claims, Registry Data
<b>Level</b>	Clinician : Group/Practice
<b>Setting</b>	Home Care, Inpatient/Hospital, Outpatient Services