

Measure ID	Measure Title	Measure Description	NQS Domain	Numerator	Denominator	Denominator Exclusions	Denominator Exceptions	Numerator Exclusion	Number of performance rates to be included in the XML	Indicate an Overall Performance	Measure Types	High Priority	Outcome	Inverse Measure (Y/N)	Proportional Measure (Y/N)	Continuous Variable Measure (Y/N)	Ratio Measure (Y/N)	Risk-Adjusted (Y/N)
ONSQIR15	Assessment and Intervention for Psychosocial Distress in Adults Receiving Cancer Treatment	Percentage of patients aged 18 years and older with a diagnosis of cancer who are assessed for psychosocial distress, and if moderately to severely distressed, have a documented intervention during the measurement period.	Effective Clinical Care	Patients assessed for psychosocial distress using a standardized tool such as Edmonton Distress Assessment or Psychosocial Distress Thermometer, and if the result is moderate to severe (or equivalent), an intervention for psychosocial distress is documented.	All patients aged 18 years and older seen in the outpatient setting with a diagnosis of cancer during the measurement period.	Patient who died during the measurement period. ("Patient Characteristic: Expired" during "Measurement Period")	None	None	N/A	N/A	Process			N	Y	N	N	N
ONSQIR16	Recommendation for Exercise to Adult Cancer Survivors	Percentage of patients aged 18 years or older with a diagnosis of cancer who received a documented recommendation for 150 minutes of cardio, resistance and/or flexibility exercise at any visit during the measurement period.	Effective Clinical Care	Patients with a recommendation for 150 minutes of cardio, resistance and/or flexibility exercise weekly during cancer treatment or at follow up visit.	Patients aged 18 years and older with a cancer diagnosis, seen in an outpatient setting for cancer treatment or follow up care.	None	Medical reason given not to exercise.	None	N/A	N/A	Process			N	Y	N	N	N
ONSQIR17	Assessment and Intervention for Sleep-Wake Disturbance During Cancer Treatment	Percentage of chemotherapy cycles for patients aged 18 years and older with a diagnosis of cancer where a sleep-wake disturbance assessment is documented, and if moderate to severe disturbance is reported, an intervention for sleep-wake disturbance is documented.	Effective Clinical Care	Number of chemotherapy cycles where patients have a documented sleep-wake disturbance assessment, and if moderate to severe sleep-wake disturbance is reported, an intervention for sleep-wake disturbance is documented.	Number of chemotherapy cycles where patients, aged 18 years and older with a diagnosis of cancer, are receiving IV Chemotherapy or Immunotherapy at an outpatient visit during measurement period.	Patient who died during the measurement period. ("Patient Characteristic: Expired" during "Measurement Period")	None	None	N/A	N/A	Process			N	Y	N	N	N
ONSQIR6	Education on Neutropenia Precautions	Percentage of patients aged 18 years and older receiving intravenous chemotherapy who received education on neutropenia precautions prior to or at the time of the first chemotherapy administration. Instructions include hand washing and to contact health care provider of a fever of 101.0 or greater.	Effective Clinical Care	Patients for whom there is documented education on Neutropenia precautions including instruction on hand washing and to contact health care provider for fever greater than 101.0.	Patients 18 years and older receiving intravenous chemotherapy.	None	None	None	N/A	N/A	Process			N	Y	N	N	N

Measure ID	Measure Title	Measure Description	NQS Domain	Numerator	Denominator	Denominator Exclusions	Denominator Exceptions	Numerator Exclusion	Number of performance rates to be included in the XML	Indicate an Overall Performance	Measure Types	High Priority	Outcome	Inverse Measure (Y/N)	Proportional Measure (Y/N)	Continuous Variable Measure (Y/N)	Ratio Measure (Y/N)	Risk-Adjusted (Y/N)
ONSQIR18	Goal Setting and Attainment for Cancer Survivors	Percentage of patients aged 18 years and older who completed the final component of cancer treatment that have at least one post-treatment goal documented and progress of goal attainment documented within 12 months of completing the final component of cancer treatment.	Person and Caregiver-Centered Experience and Outcomes	Patients with at least one goal documented based on a patient identified topic, perhaps related to post-treatment education, collaboratively established shortly before the final treatment date or early in the post-treatment time period and progress of goal attainment documented within 12 months of completing the final component of cancer	Patients aged 18 years and older seen in the outpatient setting with diagnosis of cancer who have completed the final component of the recommended treatment plan within the specified time period.	Patients who received a second diagnosis of cancer during the measurement period OR patients who die during the measurement period.	None	None	N/A	N/A	Outcome	High Priority	Outcome	N	Y	N	N	N
ONSQIR19	Post-Treatment Education	Percentage of patients aged 18 years and older for whom four critical areas of patient education regarding lifestyle, late effects and cancer recurrence have been provided or reinforcement of prior education has occurred.	Person and Caregiver-Centered Experience and Outcomes	Patients with documented education on diet, exercise, late effects and recurrence after completing the final component of the treatment plan.	Patients aged 18 years and older with a diagnosis of cancer who have completed the final component of the recommended treatment plan within the specified time period.	Patients who received a second diagnosis of cancer during the measurement period OR patients who die during the measurement period.	None	None	N/A	N/A	Process	High Priority		N	Y	N	N	N
ONSQIR20	Fatigue Improvement	Percentage of patients aged 18 years and older who had moderate or greater fatigue at baseline (end of cancer treatment) and report improvement in fatigue from baseline to most recent visit in during the 12 month period after completing the final component of the treatment plan.	Person and Caregiver-Centered Experience and Outcomes	Patients reporting mild or clinically insignificant levels of fatigue at 12 months post-treatment for cancer.	Patients aged 18 years and older with a diagnosis of cancer for which treatment is completed reporting moderate to severe levels of fatigue at an early follow up visit.	Patients who received a second diagnosis of cancer during the measurement period OR patients who die during the measurement period.	None	None	N/A	N/A	Outcome	High Priority	Outcome	N	Y	N	N	N