



Reviewer

Quick Start Guide

for **ESST**

February 2023

What is ESST?

The Environmental Scan Support Tool (ESST) is built into each individual measure page on the CMS Measure Inventory Tool (CMIT), making information gathering for measures more efficient and effective. The ESST assists measure developers with measure development and maintenance by identifying relevant literature for each quality measure or set of quality measure concepts, and providing insight into that literature.

ESST is updated monthly and indexes 60 relevant abstracts and articles from PubMed, PubMed Central and CINAHL for quality measures found in the CMS Measures Inventory.

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Accessing ESST

ESST is freely available to the public as part of the publicly available CMS Measures Inventory Tool (CMIT) available at <https://cmit.cms.gov/cmit/>.

ESST is located within the individual measure page, near the bottom of the side menu. Simply search for a measure of interest, click on the measure title, and scroll down the page to the Environmental Scan selection to view the ESST abstracts and articles.

Using ESST

Search CMIT for a measure.

CMS.gov Centers for Medicare & Medicaid Services Measures Inventory Tool

External Resources About Login to CMIT

Measure Inventory Measure Summary Cascade of Meaningful Measures Environmental Scan

Any Admissions and Emergency Department (ED) Visits for Patients Receiving Outpatient Chemotherapy

How do I search?

Measure Inventory

532 Measures Based on your Filters

Add Filters Active Clear All

Views: None Selected Group By: Measures Format: Table Reset Show/Hide Columns

Relevance	Measure ID	Measure Name	Measure Variation Title	Program-Specific Version Title
	00021	Admissions and Emergency Department (ED) Visits for Patients Receiving Outpatient Chemotherapy	01) Admissions and Emergency Department (ED) Visits for Patients Receiving Outpatient Chemotherapy - Active 02) Admissions and Emergency Department (ED) Visits for Patients Receiving Outpatient Chemotherapy - Active 03) Potentially Avoidable Admissions and Emergency Department Visits Among Patients Receiving Outpatient Chemotherapy - Inactive	(00021-01-C-PCHQR) Admissions and Emergency Department (ED) Visits for Patients Receiving Outpatient Chemotherapy - Active (00021-02-C-HOQR) Admissions and Emergency Department (ED) Visits for Patients Receiving Outpatient Chemotherapy - Active (00021-03-C-PCHQR) Potentially Avoidable Admissions and Emergency Department Visits Among Patients Receiving Outpatient Chemotherapy - Inactive

Click program-specific version title to open summary.

Views: None Selected Group By: Measures Format: Table Reset Show/Hide Columns

Relevance	Measure ID	Measure Name	Measure Variation Title	Program-Specific Version Title
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On the measure details page, select the Environmental Scan tab.

Admissions and Emergency Department (ED) Visits for Patients Receiving Outpatient Chemotherapy

Measure ID: 00021 | CMIT ID: 00021-01-C-PCHQR | Measure Type: Outcome
 Date of Information: Not Available | Revision: 3 | Program: Prospective Payment System- Exempt Cancer Hospital Quality Reporting

[View Description +](#)

- Properties
- Steward
- Characteristics
- Cascade of Meaningful Measures
- Groups
- Family Measures
- Programs
- Milestones
- Links
- Similar Measures
- Environmental Scan**
- Components

Environmental Scan

Last Updated: 2023-01-07 | [Learn more about the Environmental Scan Support Tool](#)

A monthly environmental scan of the top 30 relevant abstracts found in PubMed and the top 30 relevant full-text articles found in PubMed Central and CINAHL.

[Add Filter](#) [Export Citations](#)

Relevance	Document Title	Source	Date	Associated Measures
█	Scientific Session of the 16th World Congress of Endoscopic Surgery, Jointly Hosted by Society of American Gastrointestinal and Endoscopic Surgeons (SAGES) & Canadian Association of General Surgeons (CAGS), Seattle, Washington, USA, 11-14 April 2018: Poster Abstracts.	CINAHL	2018-04-02	View List
█	[Risk Management of HBV Reactivation: Construction of Check System].	PubMed	2015-09-01	View List

Click on Add Filters to filter by source.

Environmental Scan

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█	[Risk Management of HBV Reactivation: Construction of Check System].
█	Super-Utilization of Health Care Resources Among Gynecologic Oncology Patients.

Environmental Scan Filters

Source

- EndNote (40)
- PubMed Central (3)
- PubMed (30)
- CINAHL (4)

Click on View List to see associated measures.

Environmental Scan

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Associated Measures

CINAHL:CINAHL-129452050: Scientific Session of the 16th World Congress of Endoscopic Surgery, Jointly Hosted by Society of American Gastrointestinal and Endoscopic Surgeons (SAGES) & Canadian Association of General Surgeons (CAGS), Seattle, Washington, USA, 11-14 April 2018: Poster Abstracts.

Content Type: CITATION | **Publication Date:** 2018-04-02 | **Source:** CINAHL | **Ref No.:** CINAHL-129452050

[View Source Text](#)

MEASURES FOR WHICH THIS DOCUMENT IS RELEVANT

Association of General Surgeons (CAGS), Seattle, Washington, USA, 11-14 April 2018: Poster Abstracts.

Select Export Citations to download the ESST output to an Excel file.

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Questions?

Email us at MMSSupport@battelle.org