

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

HemOnc Knowledgebase

RRID:SCR_023436

Type: Tool

Proper Citation

HemOnc Knowledgebase (RRID:SCR_023436)

Resource Information

URL: <http://www.hemonc.org>

Proper Citation: HemOnc Knowledgebase (RRID:SCR_023436)

Description: Medical wiki of interventions, regimens, and general information relevant to fields of hematology and oncology. Knowledge base for hematology and oncology providers, containing details about hematology/oncology drugs and treatment regimens. Any healthcare professional can sign up to contribute. Accuracy and completeness of content is overseen by Editorial Board.

Synonyms: , HemOnc, Free Hematology/Oncology Reference, HemOnc.org

Resource Type: topical portal, portal, disease-related portal, data or information resource

Keywords: Hematology and oncology knowledge base, hematology providers, oncology providers, hematology reference, oncology reference, hematology, oncology, drug interventions, treatment regimens, reference, healthcare professional,

Related Condition: cancer

Funding: NCI U24 CA265879

Availability: Free, Freely available

Resource Name: HemOnc Knowledgebase

Resource ID: SCR_023436

Alternate URLs: <https://hemonc.org/wiki/>

Record Creation Time: 20230405T050216+0000

Record Last Update: 20260805T044516+0000

Ratings and Alerts

No rating or validation information has been found for HemOnc Knowledgebase.

No alerts have been found for HemOnc Knowledgebase.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Lee K, et al. (2024) SEETrials: Leveraging large language models for safety and efficacy extraction in oncology clinical trials. Informatics in medicine unlocked, 50.

Gomez F, et al. (2024) A New Era of Data-Driven Cancer Research and Care: Opportunities and Challenges. Cancer discovery, 14(10), 1774.

Khan MA, et al. (2024) Collaborative Large Language Models for Automated Data Extraction in Living Systematic Reviews. medRxiv : the preprint server for health sciences.

Chen S, et al. (2024) The effect of using a large language model to respond to patient messages. The Lancet. Digital health, 6(6), e379.