

Resource Summary Report

Generated by [dkNET](#) on Aug 15, 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: data or information resource, portal, disease-related portal, topical portal

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: 20260815T042903+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 7 mentions in open access literature.

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

Chen S, et al. (2025) When Helpfulness Backfires: LLMs and the Risk of Misinformation Due to Sycophantic Behavior. Research square.

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.

Mestres J, et al. (2024) Influence of differential source patterns in the detection of signals of disproportionate reporting for PARP inhibitors. Frontiers in drug safety and regulation, 4, 1497116.

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.

Grivas P, et al. (2021) Association of clinical factors and recent anticancer therapy with COVID-19 severity among patients with cancer: a report from the COVID-19 and Cancer Consortium. Annals of oncology : official journal of the European Society for Medical Oncology, 32(6), 787.