

Resource Summary Report

Generated by [RRID](#) on Jul 31, 2026

MDAH 2774

RRID:CVCL_0420

Type: Cell Line

Proper Citation

RRID:CVCL_0420

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_0420

Proper Citation: RRID:CVCL_0420

Description: Cell line MDAH 2774 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Ovarian endometrioid adenocarcinoma

Defining Citation: [PMID:719612](#), [PMID:6582512](#), [PMID:8557231](#), [PMID:9698466](#), [PMID:11314036](#), [PMID:11565033](#), [PMID:12068308](#), [PMID:15153938](#), [PMID:19288585](#), [PMID:22328975](#), [PMID:22705003](#), [PMID:22710073](#), [PMID:25230021](#), [PMID:27235858](#)

Comments: Part of: OCCP ovarian cancer cell line panel.

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: MDAH 2774

Synonyms: MDAH-2774, MDAH2774, MDA-H2774, 2774, #2774, OV-2774, OV-CA-2774, SK-2774

Cross References: BTO:BTO_0003942, MCCL:MCC:0000317, AddexBio:C0017001/57, ATCC:CRL-10303, BCRJ:0163, cancercellines:CVCL_0420, ChEMBL-Cells:ChEMBL4483147, ChEMBL-Targets:ChEMBL4483256, Cosmic:724881, Cosmic:844345, Cosmic:875291, Cosmic:897431, Cosmic:923109, Cosmic:1044237, Cosmic:1113282, Cosmic:1524360, Cosmic:1708386, Cosmic:1709262, Cosmic:2186588, GEO:GSE27654, GEO:GSM1291124, IARC_TP53:5550, IARC_TP53:21489, Lonza:1433, PubChem_Cell_line:CVCL_0420, Wikidata:Q54904669

ID: CVCL_0420

Record Creation Time: 20220427T220756+0000

Record Last Update: 20260725T234926+0000

Ratings and Alerts

No rating or validation information has been found for MDAH 2774.

Warning: Discontinued: ATCC; CRL-10303

Part of: OCCP ovarian cancer cell line panel. **Warning:** Discontinued: BCRJ; 0163

Part of: OCCP ovarian cancer cell line panel.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Rupert PB, et al. (2024) Preclinical characterization of Pan-NKG2D ligand-binding NKG2D receptor decoys. *Heliyon*, 10(7), e28583.

Folly-Kossi H, et al. (2023) DNA2 Nuclease Inhibition Confers Synthetic Lethality in Cancers with Mutant p53 and Synergizes with PARP Inhibitors. *Cancer research communications*, 3(10), 2096.

Winardi D, et al. (2022) Novel Aurora A Kinase Inhibitor Fangchinoline Enhances Cisplatin-DNA Adducts and Cisplatin Therapeutic Efficacy in OVCAR-3 Ovarian Cancer Cells-Derived Xenograft Model. *International journal of molecular sciences*, 23(3).

Cabus U, et al. (2021) Boric acid as a promising agent in the treatment of ovarian cancer: Molecular mechanisms. *Gene*, 796-797, 145799.