

# Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

## WISH

RRID:CVCL\_1909

Type: Cell Line

### Proper Citation

KCLB Cat# 10025, RRID:CVCL\_1909

### Cell Line Information

**URL:** [https://web.expasy.org/cellosaurus/CVCL\\_1909](https://web.expasy.org/cellosaurus/CVCL_1909)

**Proper Citation:** KCLB Cat# 10025, RRID:CVCL\_1909

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

**Sex:** Female

**Disease:** Human papillomavirus-related endocervical adenocarcinoma

**Defining Citation:** [PMID:566722](#), [PMID:1246601](#), [PMID:4864103](#), [PMID:5641128](#), [PMID:5668122](#), [PMID:6451928](#), [PMID:13712490](#), [PMID:14185313](#), [PMID:20143388](#), [PMID:22549076](#), [PMID:23925245](#)

**Comments:** Virology: Used for differentiation of virulent and non virulent strains of measles virus (ECACC=88102403; IZSLER=BS CL 92)., Population: African American., Part of: Naval Biosciences Laboratory (NBL) collection (transferred to ATCC in 1982)., Problematic cell line: Contaminated. Shown to be a HeLa derivative (PubMed=4864103; PubMed=5641128; PubMed=566722; PubMed=1246601; PubMed=6451928; PubMed=20143388). Originally thought to originate from cells of the amniotic sac of Susan Hayflick, the daughter of Leonard Hayflick..

**Category:** Cancer cell line

**Organism:** Homo sapiens (Human)

**Name:** WISH

**Synonyms:** Wish, WISH (HeLa derivative), Wistar Institute, Susan Hayflick

**Cross References:** BTO:BTO\_0000069, CLO:CLO\_0009609, CLDB:cl4720, CLDB:cl4721, CLDB:cl4723, CLDB:cl4724, ATCC:CCL-25, ATCC:CRL-7727, BioSample:SAMN03151764, CCRID:1101HUM-PUMC000088,

CCRID:3101HUMGNHu38, ChEMBL-Cells:CHEMBL3308013, ChEMBL-Targets:CHEMBL612811, ECACC:88102403, IZSLER:BS CL 92, JCRB:IFO50004, KCLB:10025, PubChem\_Cell\_line:CVCL\_1909, Wikidata:Q54994114

**ID:** CVCL\_1909

**Vendor:** KCLB

**Catalog Number:** 10025

**Hierarchy:** cvcl\_0030

**Record Creation Time:** 20220427T221720+0000

**Record Last Update:** 20260726T000528+0000

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## Ratings and Alerts

No rating or validation information has been found for WISH.

**Warning:** Problematic cell line: Contaminated. Shown to be a HeLa derivative (PubMed=5641128; PubMed=566722; PubMed=1246601; PubMed=6451928; PubMed=20143388). Originally thought to originate from cells of the amniotic sac of Susan Hayflick, the daughter of Leonard Hayflick.

Registration: International Cell Line Authentication Committee, Register of Misidentified Cell Lines; ICLAC-00013.

Virology: Used for differentiation of virulent and non virulent strains of measles virus (ECACC=88102403; IZSLER=BS CL 92)., Population: African American., Part of: Naval Biosciences Laboratory (NBL) collection (transferred to ATCC in 1982)., Problematic cell line: Contaminated. Shown to be a HeLa derivative (PubMed=4864103; PubMed=5641128; PubMed=566722; PubMed=1246601; PubMed=6451928; PubMed=20143388). Originally thought to originate from cells of the amniotic sac of Susan Hayflick, the daughter of Leonard Hayflick.. **Warning:** Discontinued: ATCC; CRL-7727  
Virology: Used for differentiation of virulent and non virulent strains of measles virus (ECACC=88102403; IZSLER=BS CL 92)., Population: African American., Part of: Naval Biosciences Laboratory (NBL) collection (transferred to ATCC in 1982)., Problematic cell line: Contaminated. Shown to be a HeLa derivative (PubMed=4864103; PubMed=5641128; PubMed=566722; PubMed=1246601; PubMed=6451928; PubMed=20143388). Originally thought to originate from cells of the amniotic sac of Susan Hayflick, the daughter of Leonard Hayflick..

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## Data and Source Information

**Source:** [Cellosaurus](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Fayez D, et al. (2023) Some novel bioactivities of *Virgibacillus halodenitrificans* carotenoids, isolated from Wadi El-Natron lakes. Saudi journal of biological sciences, 30(11), 103825.

Jenks SA, et al. (2018) Distinct Effector B Cells Induced by Unregulated Toll-like Receptor 7 Contribute to Pathogenic Responses in Systemic Lupus Erythematosus. Immunity, 49(4), 725.