

Resource Summary Report

Generated by [dkNET](#) on Sep 3, 2026

A-204

RRID:CVCL_1058

Type: Cell Line

Proper Citation

RRID:CVCL_1058

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_1058

Proper Citation: RRID:CVCL_1058

Description: Cell line A-204 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Embryonal rhabdomyosarcoma

Defining Citation: [PMID:77569](#), [PMID:212188](#), [PMID:327080](#), [PMID:450131](#), [PMID:833871](#), [PMID:1255758](#), [PMID:1385192](#), [PMID:2302710](#), [PMID:3335022](#), [PMID:3518877](#), [PMID:4357758](#), [PMID:8275086](#), [PMID:9823299](#), [PMID:10602515](#), [PMID:11668190](#), [PMID:20215515](#), [PMID:22460905](#), [PMID:23882450](#), [PMID:25984343](#), [PMID:26351324](#), [PMID:26589293](#), [PMID:27397505](#), [PMID:28196595](#), [PMID:28842319](#), [PMID:30894373](#), [PMID:31068700](#), [PMID:31978347](#), [PMID:35839778](#)

Comments: Population: Caucasian., Part of: Naval Biosciences Laboratory (NBL) collection (transferred to ATCC in 1982)., Part of: MD Anderson Cell Lines Project., Part of: COSMIC cell lines project., Part of: Cancer Dependency Map project (DepMap) (includes Cancer Cell Line Encyclopedia - CCLE).

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: A-204

Synonyms: A204

Cross References: BTO:BTO_0003767, CLO:CLO_0001565, EFO:EFO_0002102, CLDB:cl147, CLDB:cl148, CLDB:cl149, CLDB:cl150, CLDB:cl4895, ArrayExpress:E-MTAB-38, ArrayExpress:E-MTAB-783, ArrayExpress:E-MTAB-2770, ArrayExpress:E-

MTAB-3610, ATCC:CRL-7900, ATCC:HTB-82, BioSample:SAMN01821534, BioSample:SAMN01821612, BioSample:SAMN03471116, BioSample:SAMN10987802, cancercellines:CVCL_1058, CCRID:1101HUM-PUMC000031, CCRID:1102HUM-NIFDC00105, CCRID:4201HUM-CCTCC00310, CCTCC:GDC0310, Cell_Model_Passport:SIDM00798, ChEMBL-Cells:ChEMBL3308354, ChEMBL-Targets:ChEMBL614514, CLS:300109, Cosmic:687946, Cosmic:802041, Cosmic:910784, Cosmic:1097754, Cosmic:1202066, Cosmic:1995328, Cosmic-CLP:910784, DepMap:ACH-000201, DSMZ:ACC-250, DSMZCellDive:ACC-250, EGA:EGAS00001000978, GDSC:910784, GEO:GSM184386, GEO:GSM184387, GEO:GSM886851, GEO:GSM887915, GEO:GSM1669578, GEO:GSM1676295, GEO:GSM1676338, GEO:GSM1701622, GEO:GSM1701670, GEO:GSM1701697, IARC_TP53:21158, ICLC:HTL99002, IGRhCellID:A204, LiGeA:CCLE_652, LINCS_LDP:LCL-1409, Lonza:1655, Pharmacodb:A204_37_2019, PRIDE:PXD005536, PRIDE:PXD030304, Progenetix:CVCL_1058, PubChem_Cell_line:CVCL_1058, TOKU-E:460, Wikidata:Q54605978

ID: CVCL_1058

Record Creation Time: 20220427T215104+0000

Record Last Update: 20260904T021133+0000

Ratings and Alerts

No rating or validation information has been found for A-204.

Warning: Discontinued: ATCC; CRL-7900

Population: Caucasian., Part of: Naval Biosciences Laboratory (NBL) collection (transferred to ATCC in 1982)., Part of: MD Anderson Cell Lines Project., Part of: COSMIC cell lines project., Part of: Cancer Dependency Map project (DepMap) (includes Cancer Cell Line Encyclopedia - CCLE).

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Xu J, et al. (2025) The pro-inflammatory cytokine IL6 suppresses mitochondrial function via the gp130-JAK1/STAT1/3-HIF1 α /ERR α axis. Cell reports, 44(3), 115403.

Goebel EJ, et al. (2022) Structures of activin ligand traps using natural sets of type I and type II TGF β receptors. iScience, 25(1), 103590.

Charan M, et al. (2020) GD2-directed CAR-T cells in combination with HGF-targeted neutralizing antibody (AMG102) prevent primary tumor growth and metastasis in Ewing

sarcoma. International journal of cancer, 146(11), 3184.

Chew GL, et al. (2019) DUX4 Suppresses MHC Class I to Promote Cancer Immune Evasion and Resistance to Checkpoint Blockade. Developmental cell, 50(5), 658.

Oberlick EM, et al. (2019) Small-Molecule and CRISPR Screening Converge to Reveal Receptor Tyrosine Kinase Dependencies in Pediatric Rhabdoid Tumors. Cell reports, 28(9), 2331.

Carugo A, et al. (2019) p53 Is a Master Regulator of Proteostasis in SMARCB1-Deficient Malignant Rhabdoid Tumors. Cancer cell, 35(2), 204.