

Resource Summary Report

Generated by [RRID](#) on Sep 6, 2026

D-17

RRID:CVCL_1916

Type: Cell Line

Proper Citation

RRID:CVCL_1916

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_1916

Proper Citation: RRID:CVCL_1916

Description: Cell line D-17 is a Cancer cell line with a species of origin *Canis lupus familiaris* (Dog)

Sex: Female

Disease: Canine osteosarcoma

Defining Citation: [PMID:19147538](#), [PMID:21552385](#), [PMID:21801068](#), [PMID:21908323](#), [PMID:22849686](#), [PMID:22916246](#), [PMID:23365669](#), [PMID:25190452](#), [PMID:26842912](#), [PMID:27197945](#), [PMID:27257868](#), [PMID:31175136](#), [PMID:33126659](#), [PMID:34079834](#)

Comments: Part of: Naval Biosciences Laboratory (NBL) collection (transferred to ATCC in 1982)., Part of: FACC canine tumor cell line panel.

Category: Cancer cell line

Organism: *Canis lupus familiaris* (Dog)

Name: D-17

Synonyms: D 17, D17, OSA-D-17

Cross References: BTO:BTO_0005354, CLO:CLO_0002655, CLO:CLO_0002664, CLO:CLO_0002665, CLO:CLO_0002666, CLDB:cl954, CLDB:cl955, ATCC:CCL-183, ATCC:CRL-6248, BCRJ:0276, ECACC:89090403, GEO:GSM1974785, IZSLER:BS TCL 15, NCBI_Iran:C625, TOKU-E:1025, Wikidata:Q54817120

ID: CVCL_1916

Record Creation Time: 20220427T215608+0000

Ratings and Alerts

No rating or validation information has been found for D-17.

Warning: Discontinued: ATCC; CRL-6248

Part of: Naval Biosciences Laboratory (NBL) collection (transferred to ATCC in 1982).,

Part of: FACC canine tumor cell line panel. **Warning:** Discontinued: ATCC; CRL-8468

Part of: Naval Biosciences Laboratory (NBL) collection (transferred to ATCC in 1982).,

Part of: FACC canine tumor cell line panel. **Warning:** Discontinued: ECACC; 89090403

Part of: Naval Biosciences Laboratory (NBL) collection (transferred to ATCC in 1982).,

Part of: FACC canine tumor cell line panel.

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Leitner N, et al. (2022) Lipid droplets and perilipins in canine osteosarcoma. Investigations on tumor tissue, 2D and 3D cell culture models. Veterinary research communications, 46(4), 1175.

Lin TY, et al. (2021) Novel potent anti-STEAP1 bispecific antibody to redirect T cells for cancer immunotherapy. Journal for immunotherapy of cancer, 9(9).

Weinman MA, et al. (2019) Autocrine production of reproductive axis neuropeptides affects proliferation of canine osteosarcoma in vitro. BMC cancer, 19(1), 158.