

Cell A498 | 300113

General information

Description	A498 is a human melanoma cell line, established from a 58-year-old male patient. It is a highly metastatic cell line, capable of growing in primary culture and in xenograft models. A498 cells are characterized by their ability to form large, multinucleated cells, which is a typical feature of melanoma. A498 cells are also known for their high tumorigenicity and their ability to form large, multinucleated cells. A498 cells are also known for their high tumorigenicity and their ability to form large, multinucleated cells. A498 cells are also known for their high tumorigenicity and their ability to form large, multinucleated cells.
Organism	Human
Tissue	Melanoma
Disease	Melanoma, cutaneous
Synonyms	A-498

Cell characteristics

Age	52 years
Gender	Male
Ethnicity	White
Morphology	Epithelial cells
Growth properties	Adherent, clonal

Cell line identification

Citation	A498 (ATCC CCL-222) Cytion 300113
Biosafety level	1
NCBI_TaxID	9606

CellosaurusAccession CVCL_1056

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Flask Coating

37°C, 5% CO₂, ☐☐☐☐☐☐ ☐☐☐.

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Figure 1. Schematic representation of the experimental design. The first part of the study was a 2-week baseline period during which participants performed the same tasks as in the intervention period. The second part of the study was the intervention period, which consisted of 4 weeks of training. The third part of the study was a 2-week follow-up period during which participants performed the same tasks as in the baseline period. The fourth part of the study was a 2-week washout period during which participants performed the same tasks as in the baseline period. The fifth part of the study was a 2-week follow-up period during which participants performed the same tasks as in the baseline period.

Product sheet

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A*: 02:01:01

B*: 08:01:01

C*: 07:01:01

DRB1*: 03:01:01

DQA1*: 05:01:01

DQB1*: 02:01:01

DPB1*: 01:01:01

E: 01:03:02