

Product sheet

HPAF-II | 305088

HPAF-II

Description HPAF-II is a cell line derived from a 44-year-old male patient with a primary tumor of the colon. The cell line is characterized by its ability to form spheroids in suspension culture and its sensitivity to various chemotherapeutic agents. It is a well-established model for studying colorectal cancer biology and drug response.

Organism Homo sapiens

Tissue Colon

Disease Colorectal adenocarcinoma

Metastatic site Liver

Synonyms HPF II, HPFII, HPFII, HPF-2, HPF-2, HPF2, HPF/CD18, CD18/HPF, HPF-II/CD18, CD-18, CD18, CD18, CD 18

HPAF-II

Age 44 years

Gender Male

Ethnicity Caucasian

Morphology Epithelial

Growth properties Spheroid forming

HPAF-II

Citation HPAF-II (ATCC CCL-221) | ATCC | 305088

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_0313

