

Resource Summary Report

Generated by [dkNET](#) on Sep 5, 2026

KKU-213C

RRID:CVCL_M260

Type: Cell Line

Proper Citation

RRID:CVCL_M260

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_M260

Proper Citation: RRID:CVCL_M260

Description: Cell line KKU-213C is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Male

Disease: Intrahepatic cholangiocarcinoma

Defining Citation: [PMID:15884115](#), [PMID:16475706](#), [PMID:20493868](#), [PMID:21871105](#), [PMID:22926522](#), [PMID:31077409](#), [PMID:32207095](#), [PMID:35640676](#)

Comments: Caution: After JCRB found out that KKU-M156 and KKU-M214 were derived from KKU-M213, these three cell lines were renamed by the lab which established them: KKU-M213 became KKU-213A, KKU-M214 became KKU-M213B and KKU-M156 became KKU-M213C (PubMed=32207095).., Karyotypic information: Has lost chromosome Y., Population: Southeast Asian; Thai., Problematic cell line: Contaminated. Shown to be a KKU-213A derivative (PubMed=32207095 and JCRB web site)..

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: KKU-213C

Synonyms: KKU-M156, KKUM156, M156, KKU-156, Khon Kaen University-M156

Cross References: JCRB:JCRB1561, Wikidata:Q54900007

ID: CVCL_M260

Hierarchy: cvcl_m261

Record Creation Time: 20220427T220703+0000

Record Last Update: 20260905T180940+0000

Ratings and Alerts

No rating or validation information has been found for KKU-213C.

Warning: Problematic cell line: Contaminated. Shown to be a KKU-213A derivative (PubMed=32207095 and JCRB web site).

Caution: After JCRB found out that KKU-M156 and KKU-M214 were derived from KKU-M213, these three cell lines were renamed by the lab which established them: KKU-M213 became KKU-213A, KKU-M214 became KKU-M213B and KKU-M156 became KKU-M213C (PubMed=32207095)., Karyotypic information: Has lost chromosome Y., Population: Southeast Asian; Thai., Problematic cell line: Contaminated. Shown to be a KKU-213A derivative (PubMed=32207095 and JCRB web site).. **Warning:** Discontinued: JCRB; JCRB1561

Caution: After JCRB found out that KKU-M156 and KKU-M214 were derived from KKU-M213, these three cell lines were renamed by the lab which established them: KKU-M213 became KKU-213A, KKU-M214 became KKU-M213B and KKU-M156 became KKU-M213C (PubMed=32207095)., Karyotypic information: Has lost chromosome Y., Population: Southeast Asian; Thai., Problematic cell line: Contaminated. Shown to be a KKU-213A derivative (PubMed=32207095 and JCRB web site)..

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Jamnongsong S, et al. (2022) Comprehensive drug response profiling and pan-omic analysis identified therapeutic candidates and prognostic biomarkers for Asian cholangiocarcinoma. iScience, 25(10), 105182.