

Resource Summary Report

Generated by [ASWG](#) on Aug 4, 2026

Cancer Genomics of the Kidney (CAGEKID)

RRID:SCR_013670

Type: Tool

Proper Citation

Cancer Genomics of the Kidney (CAGEKID) (RRID:SCR_013670)

Resource Information

URL: <http://www.cng.fr/cagekid>

Proper Citation: Cancer Genomics of the Kidney (CAGEKID) (RRID:SCR_013670)

Description: The Cancer Genomics of the Kidney (CAGEKID) consortium brings together expertise in clinical care and epidemiology with genomic expertise. This consortium is an effort of the larger International Cancer Genome Consortium (ICGC), which has the goal of obtaining a comprehensive description of genomic, transcriptomic and epigenomic changes in 50 different tumour types and/or subtypes with the aim of elucidating the genomic changes present in the many forms of cancers that contribute to the burden of disease throughout the world.

Abbreviations: CAGEKID

Resource Type: consortium, organization portal, data or information resource, portal

Keywords: kidney, biomarkers, data sharing,

Funding: European Union FP7

Resource Name: Cancer Genomics of the Kidney (CAGEKID)

Resource ID: SCR_013670

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260804T043518+0000

Ratings and Alerts

No rating or validation information has been found for Cancer Genomics of the Kidney (CAGEKID).

No alerts have been found for Cancer Genomics of the Kidney (CAGEKID).

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Vasudev NS, et al. (2023) Application of Genomic Sequencing to Refine Patient Stratification for Adjuvant Therapy in Renal Cell Carcinoma. Clinical cancer research : an official journal of the American Association for Cancer Research, 29(7), 1220.

Abedi-Ardekani B, et al. (2021) Morphological findings in frozen non-neoplastic kidney tissues of patients with kidney cancer from large-scale multicentric studies on renal cancer. Virchows Archiv : an international journal of pathology, 478(6), 1099.

Arseneault M, et al. (2017) Loss of chromosome Y leads to down regulation of KDM5D and KDM6C epigenetic modifiers in clear cell renal cell carcinoma. Scientific reports, 7, 44876.

Turesky RJ, et al. (2016) Aristolochic acid exposure in Romania and implications for renal cell carcinoma. British journal of cancer, 114(1), 76.