

# Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

## Kawasaki Disease Dataset2

RRID:SCR\_008839

Type: Tool

### Proper Citation

Kawasaki Disease Dataset2 (RRID:SCR\_008839)

### Resource Information

**URL:**

[https://neuinfo.org/mynif/search.php?q=nlx\\_144644&t=indexable&list=cover&nif=nlx\\_144509-1](https://neuinfo.org/mynif/search.php?q=nlx_144644&t=indexable&list=cover&nif=nlx_144509-1)

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**Description:** Dataset from an investigation of biochemical evidence of myocardial strain, oxidative stress, and cardiomyocyte injury in 55 acute KD subjects (30 with paired convalescent samples), 54 febrile control (FC), and 50 healthy control (HC) children by measuring concentrations of cardiovascular biomarkers. NT-proBNP and sST2 were elevated in acute KD subjects and correlated with impaired myocardial relaxation. These findings, combined with elevated levels of cTnI, suggest that both cardiomyocyte stress and cell death are associated with myocardial inflammation in acute KD.

**Abbreviations:** KD Data

**Resource Type:** data or information resource, data set

**Defining Citation:** [PMID:21777987](#)

**Keywords:** kawasaki disease, nt-probnp, sst2, copeptin, ct-proet-1, mr-proadm, mr-proanp, pct, troponin i cardiac muscle, cardiovascular biomarker, cardiovascular, biomarker, child, acute, convalescent, febrile, ctnt, myocardial inflammation, pediatric

**Related Condition:** Kawasaki disease, Normal

**Resource Name:** Kawasaki Disease Dataset2

**Resource ID:** SCR\_008839

**Alternate IDs:** nlx\_144644

**Old URLs:**

<http://neuinfo.org/nif/nifgwt.html?query=kawasaki&category=Data%20Type:Dataset>

**Record Creation Time:** 20220129T080249+0000

**Record Last Update:** 20260905T133329+0000

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## Ratings and Alerts

No rating or validation information has been found for Kawasaki Disease Dataset2.

No alerts have been found for Kawasaki Disease Dataset2.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.