

Resource Summary Report

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

KI Biobank - CEFAM

RRID:SCR_006044

Type: Tool

Proper Citation

KI Biobank - CEFAM (RRID:SCR_006044)

Resource Information

URL: <http://ki.se/ki/jsp/polopoly.jsp?d=29346&a=80149&l=en>

Proper Citation: KI Biobank - CEFAM (RRID:SCR_006044)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented September 2, 2016. CEFAM: Risk factors for atherosclerosis and cardiovascular disease, a randomized controlled study among women from the Middle East and Latin America. The study aims to analyze how two different physical activity programs in overweight and sedentary immigrant women influence changes in biomarkers related to glucose- and lipid metabolism, stress related hormone production, sub clinical inflammation, chronic cyclooxygenase mediated inflammation and oxidative stress.

Abbreviations: CEFAM

Resource Type: biomaterial supply resource, material resource

Keywords: woman, female, middle east, latin america, physical activity, overweight, sedentary, immigrant, biomarker, glucose metabolism, lipid metabolism, stress related hormone production, sub clinical inflammation, chronic cyclooxygenase mediated inflammation, oxidative stress

Related Condition: Atherosclerosis, Cardiovascular disease

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: KI Biobank - CEFAM

Resource ID: SCR_006044

Alternate IDs: nlx_151441

Record Creation Time: 20220129T080234+0000

Record Last Update: 20260905T133236+0000

Ratings and Alerts

No rating or validation information has been found for KI Biobank - CEFAM.

No alerts have been found for KI Biobank - CEFAM.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Moreno Uribe LM, et al. (2015) Genetics of the dentofacial variation in human malocclusion. Orthodontics & craniofacial research, 18 Suppl 1(0 1), 91.