

Resource Summary Report

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KI Biobank - PAROKRANK

RRID:SCR_006045

Type: Tool

Proper Citation

KI Biobank - PAROKRANK (RRID:SCR_006045)

Resource Information

URL: <http://ki.se/ki/jsp/polopoly.jsp?d=29346&a=103574&l=en>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented September 2, 2016. Cardiovascular disease and periodontitis are common diseases, causing considerable suffering and costs. Despite strong links between the two diseases it is unclear if periodontitis causes cardiovascular disease. The primary aims are to investigate whether periodontitis is a risk factor for the development of myocardial infarction and if periodontitis increases the risk for new cardiovascular events such as myocardial infarction, stroke and death in patients with a previous myocardial infarction.

PAROKRANK is a case control study. Cases (n=1500) are patients with a first myocardial infarction and controls population derived people without cardiovascular disease(n=1500). Both groups are subjected to predefined dental examinations, analyses of a variety of risk factors and a biobank of blood and dental samples will be established. Information is collected from available registries (RIKS-HIA and SEPHIA) and study specific records.

Abbreviations: PAROKRANK

Resource Type: biomaterial supply resource, material resource

Keywords: death, dental exam, cardiovascular disease

Related Condition: Cardiovascular disease, Periodontitis, Myocardial infarction, Stroke, Normal control

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: KI Biobank - PAROKRANK

Resource ID: SCR_006045

Alternate IDs: nlx_151443

Record Creation Time: 20220129T080234+0000

Record Last Update: 20260801T191049+0000

Ratings and Alerts

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

No alerts have been found for KI Biobank - PAROKRANK.

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 [ASWG](#) .

Alexander JM, et al. (2015) Brg1 modulates enhancer activation in mesoderm lineage commitment. Development (Cambridge, England), 142(8), 1418.