

# Kineret - Israel Governmental Hospital Research Network

**First published:** 11/10/2024

**Last updated:** 11/04/2025

Network

## Network identification

### Network ID

1000000319

---

### Network countries

☐ Israel

---

### Network website

<https://kineret.health.gov.il/en>

---

### ENCePP partner

No

## Network description

KINERET is a virtual research network established by the Israeli Directorate of Governmental Medical Centers. It facilitates collaboration among healthcare providers and researchers to advance research based on electronic health record

(EHR) data.

#### Network Objectives:

- Enhance research quality: Promote research using high-quality, anonymized patient-level data.
- Facilitate data sharing: Create a secure and standardized environment for data sharing and analysis.
- Support collaborative research: Foster collaboration among researchers and healthcare providers.
- Advance medical knowledge: Contribute to the advancement of medical knowledge through research.

#### Network Structure and Governance:

- Formal agreement: The network is defined by a formal agreement among participating Medical Centers.
- Shared objectives: Participants share common goals and quality standards.
- Collaborative approach: The network fosters collaboration and knowledge exchange between participate partners and external entities.

#### Data Source Information:

- Data type: Electronic health records (EHRs) from seven governmental medical centers in Israel.
- Data scope: A wide range of patient data, including medical procedures, diagnoses, drugs, lab results, vital signs, risk factors, and more.
- Data access: Researchers can access data through a secure cloud-based platform.
- Data standards: Data is standardized using OMOP Common Data Model and standard vocabularies.

#### Network Support Services:

- Research support: The network provides support for researchers throughout the

research process, including data analysis, regulatory submissions, and administrative assistance.

- Content expertise: Researchers can access expertise from senior physicians and experienced research experts.
- Self-service tools: The network offers self-service tools to facilitate research activities.

## Network details

### **Network primary therapeutic area:**

- Cardiovascular diseases
- Disorders of the central nervous system
- Ear nose and oropharynx disorders
- Endocrine disorders
- Eye disorders
- Gastrointestinal tract
- Gynaecology
- Immunological products and vaccines
- Immunosuppression
- Infectious diseases
- Liver disease
- Malignant disease
- Musculoskeletal and joint diseases
- Neonatology
- Nutrition and blood
- Osteoporosis
- Other
- Paediatrics
- Pregnancy
- Renal impairment
- Respiratory diseases

- Skin disorders
  - Urinary tract disorders
- 

### **Network funding:**

- • No external funding

## Contact

Guy Livne [guy.livne@moh.gov.il](mailto:guy.livne@moh.gov.il)

**Main**

[guy.livne@moh.gov.il](mailto:guy.livne@moh.gov.il)

Hadas Eshel-Geva [hadas.eshel-geva@moh.gov.il](mailto:hadas.eshel-geva@moh.gov.il)

**Alternate**

[hadas.eshel-geva@moh.gov.il](mailto:hadas.eshel-geva@moh.gov.il)