







### Employee owned and independent

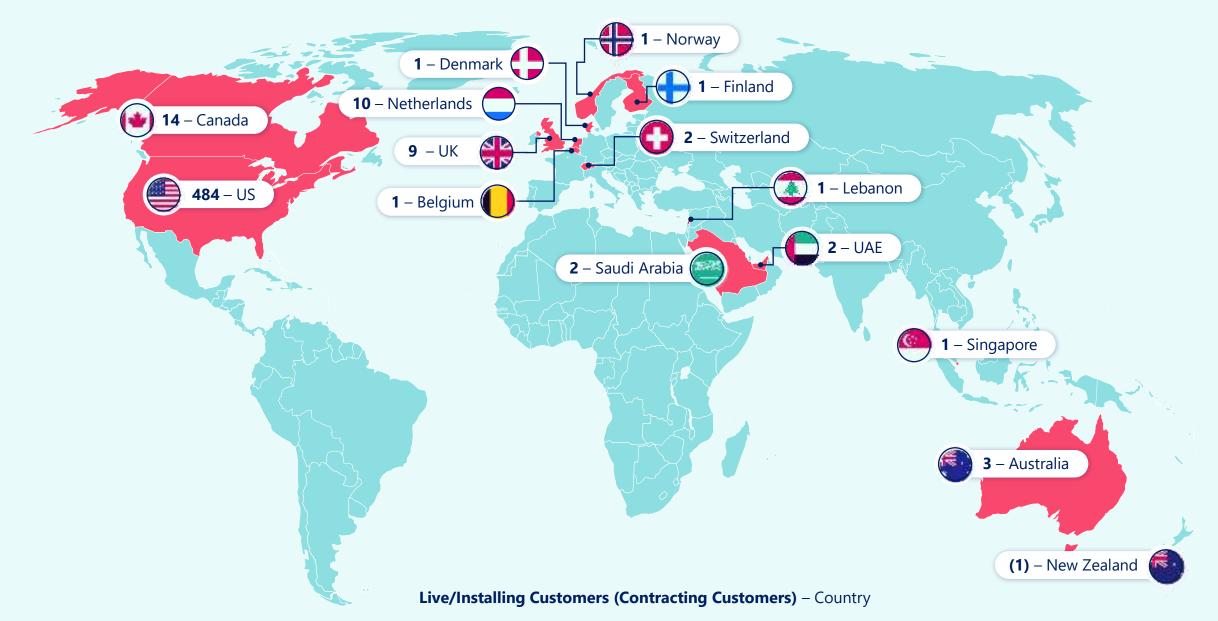


Australia • Belgium • Canada • Denmark • England • Finland • Lebanon • Netherlands • Northern Ireland • Norway • Saudi Arabia • Singapore • Switzerland • UAE • USA





## **Epic Across the Globe**



### **GLOBAL CLIENTS**





































































































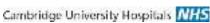


















#### The Netherlands



































# USNEWS REPORT

20 out of 20 of the Best Hospitals in 2021 use Epic

- Mayo Clinic (Rochester)
- **2 Cleveland Clinic**
- **3 UCLA Medical Center**
- 4 Johns Hopkins Hospital
- 5 Massachusetts General Hospital
- **6 Cedars-Sinai Medical Center**
- 7 New York-Presbyterian Hospital
- 8 NYU Langone Hospitals
- **9 UCSF Medical Center**
- 10 Northwestern Memorial Hospital
- 11 University of Michigan Hospitals
- 12 Stanford Health Care
- 13 Hospitals of the University of Pennsylvania
- 14 Brigham and Women's Hospital
- 15 Mayo Clinic-Phoenix
- 16 Houston Methodist Hospital
- 17 Barnes-Jewish Hospital
- 17 Mount Sinai Hospital
- 18 Rush University Medical Center
- 20 Vanderbilt University Medical Center

# HEALTHCARE INTEROPERABILITY

Interfaces & APIs | open.epic



# Types of Interoperability

#### Between Health Systems



#### **Shared Instance: Connect**

Health system shares its instance with other providers in the community



#### **EpicCare Link**

Community providers access the patient chart via a web portal



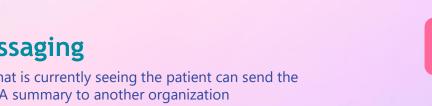
#### Care Everywhere

Sends out requests (both manual and automatic) to other health systems, receives a standardized summary (C-CDA), and incorporates the new data into the patient record



#### **Direct Messaging**

The organization that is currently seeing the patient can send the standardized C-CDA summary to another organization



#### Patient-Directed Interoperability



#### Share Everywhere

Patients can direct a temporary web view of their record summary to anyone in the world who has an internet connection



Freestanding personal health record



#### **Extract**

Patients can obtain an extract of their data from their health systems

#### Between Software & Applications



#### Interfaces & APIs

Tens of billions of interface messages & API calls monthly

