



2,200
Healthcare
organisation clients

20
Years of
experience

300+
Talented
employees

8,8/10
Satisfaction
rate

How our health data interoperability expertise improves the daily life of caregivers



Simon Chassain
Head of Sales

Enovacom is a unique interoperability solution provider 100% dedicated to healthcare. **For over 20 years, we have been committed to improving the day-to-day workload of caregivers by saving them time and effort through more efficient use of health data.**

In 2018, we became the e-health branch of Orange. Since then, we have leveraged our global presence while maintaining a local approach to enhance our solutions. Our expertise in health data interoperability **enables healthcare professionals to protect, access, exchange, transform and share their data.**

Our knowledge of the industry enables us to offer a suite of tailor-made solutions that meet the multiple needs of healthcare organisations. Whether you want to exchange data between applications, upload data from biomedical devices, manage access to applications, or enhance the organisational use of data, we can meet all your interoperability requirements.

We understand the challenges facing your healthcare teams. Our technology gives them the right information for the right patient at the right time, quickly and automatically. We also support your IT teams by training them to use our solutions so that they can manage your data autonomously.

Our ambition is simple: use our technological know-how and expertise in the healthcare industry to improve patient care and facilitate the working conditions of healthcare professionals. Our mission is clear: use data to save time for care.

Saving time for care



Solutions to save you time

eIE Integration Engine

A unique integration platform (EAI) that facilitates data exchange.

- Effortlessly integrate any new application into your hospital information system (HIS).
- Manage and supervise inter-application interfaces and external data exchange in just a few clicks.
- Use the primary interoperability standards: HL7, FHIR, and IHE.

ePC Patient Connect

A solution that automatically uploads data from biomedical devices.

- Save your nurses two hours daily by automating data transfer to your HIS.
- Ensure reliable and secure patient identification by associating the medical device with the patient.
- Keep current workflows, simplify daily tasks, save time and focus on patients and their care.

eDR Data Repository

A FHIR data warehouse that enhances your operational use of health data.

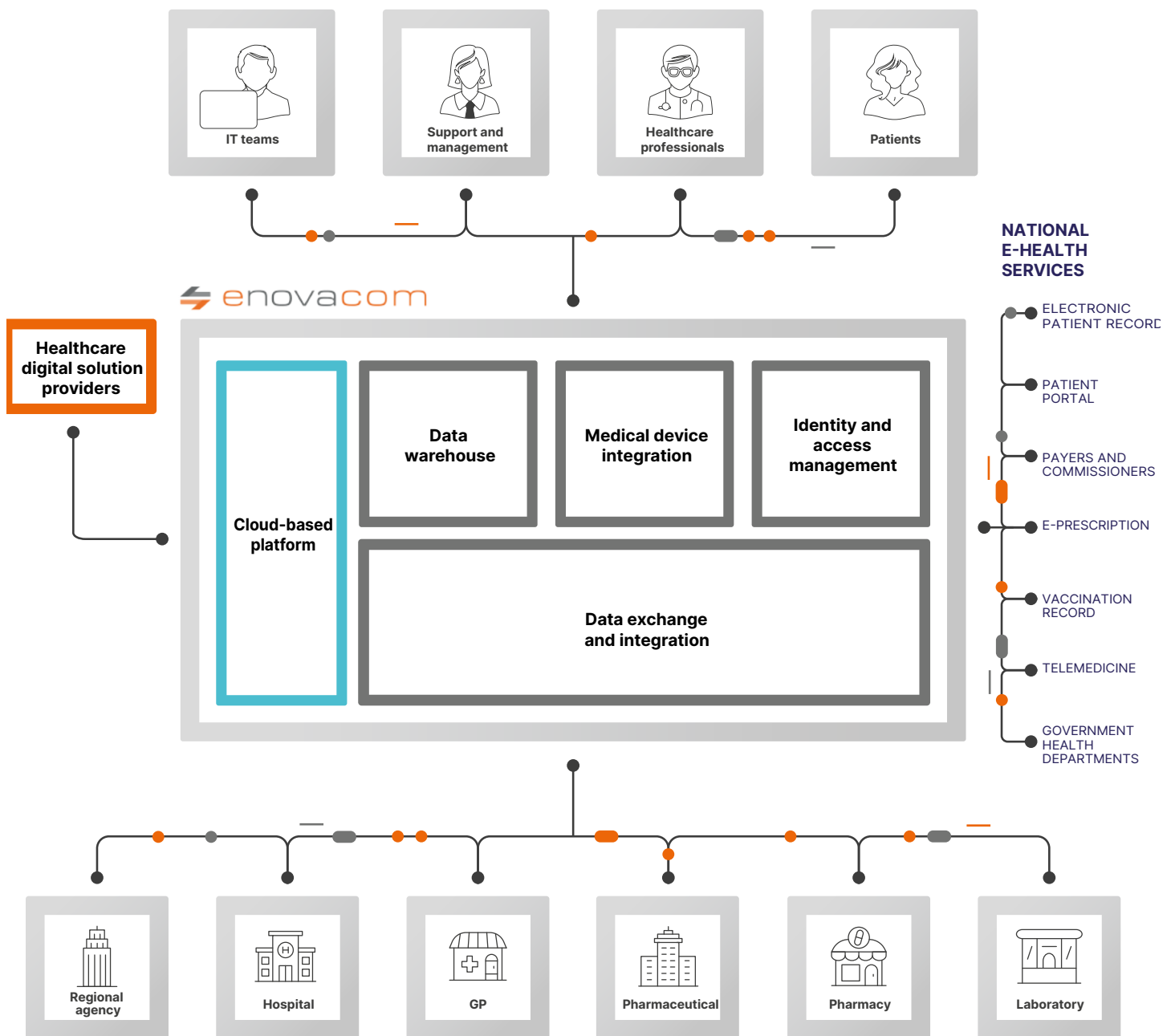
- Provide easy access by storing data from different applications in a single secure space.
- Structure data efficiently using FHIR.
- Re-use your data for clinical research or collaboration between caregivers.

eIM Identity Manager

A unique repository that manages staff access to applications.

- Consolidate data into a single repository to control and automate user rights management in the HIS.
- Easily add new users to your HIS to give them their rights quickly.
- Save time for your IT teams by automating creating and deleting the profiles in your HIS.

A global offer to meet all your interoperability needs



Our solutions are at the heart of your organisation

What our customers are saying



Esa Elomaa
Chief Anaesthetist
Nova hospital, Finland



Joanne Guay
CIO
University of Montreal Health Centre



Thierry Müller
IT Director
Unilabs Switzerland

With Enovacom Patient Connect, a patient's wristband and a QR code on the medical device are used to create a "patient/device association". A nurse links the patient's bracelet and the device needed at a given time with a smartphone. The patient information system is updated, and all staff can use a consistent set of devices and interfaces. Even though almost all of the patient rooms in the new hospital are single rooms, the new system allows us to safely monitor patients remotely and use tools such as smart alerts.

We set up a functional pilot with the nurses in 5 weeks to evaluate the benefits of the solution. Thanks to Enovacom Patient Connect, transcription errors in the units where it is used are a thing of the past as we no longer have to manually write down the vital data generated by our biomedical devices.

Enovacom Integration Engine is an « off the shelf » interoperability platform, not a toolbox that requires us to have a team of experienced developers on-hand. In this case, the Enovacom EAI lets us create new interfaces in plug & play mode. Certain scenarios exist already, and there is a library of integrated and managed standards and formats.

**Any project? A question?
We're here for you.**

Let's keep in touch

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