

A CONNECTED HEALTH CENTER

The right partner can help you integrate your entire application stack to deliver better healthcare results. For more information, email us at info@libertynet.com.



1 AMBULANCE CONTROL

Paramedics are in constant communication with treatment centers to speed up and optimize primary emergency care.

2 WAITING SERVICES AND WAYFINDING

An accelerated admission process is carried out, and all the patient's information is at hand from the moment it arrives at the front desk. The shift system informs scheduling, while information screens and kiosks entertain patients, reducing the perceived waiting time.

3 PATIENT SERVICES

Patients, nurses, and doctors rely on wireless networks and mobile solutions to provide the correct treatment, every time. Medication carts, scanners, and tablets help control doses and facilitate communication between the team.

4 DIAGNOSTIC TOOLS

Doctors rely on information systems that allow instant access to patient records, which speed up diagnoses and minimize the risk of errors. They also have access to the clinic's management platform, where they keep track of all work done.

5 COLLABORATION SOLUTIONS

Doctors, nurses and other healthcare personnel are just a click away—via text, audio or video.

9 TELEMEDICINE

Doctors and patients connect via video conference to discuss diagnoses, issue recommendations, and evaluate results in real time.

8 PHARMACY

Pharmacists and laboratory workers have precise control over their assets: they can monitor, validate, and follow up on a patient's treatments and their medical history at any time, supported by cloud computing infrastructure.

7 PHYSICAL SECURITY

All applications in the health center, even those that are not in the cloud, are safely accessible over the internet. Applications and devices are always protected.

6 ASSET MANAGEMENT

The staff has visibility and control over the physical location of each asset at all times, thanks to smart geolocation solutions.