Our vision for European Healthcare in 2030

We see healthcare as a connected and resilient system centered around people, supported by technology.

Personalized healthcare centered around patients’ needs

A patient-centered approach ensuring all patients receive an individualized, patient-centered treatment plan.

Our vision for European Healthcare in 2030

Available healthcare for everyone across the European Union

Equitable access to quality healthcare, including medical and digital health technologies, for all citizens across the EU.

Accessible healthcare for everyone across the European Union

Remote support the virtual or in-person care by skilled professionals on the scenes.

Meet patients where they are by extending care beyond hospital settings

Quality care available through a take away or virtual and remote access points:
- Nutritional services
- Patient education programs
- Community health workers or nurses
- Mental health services
- Surgery centers
- Emergency care outside hospitals
- Ambulatory care centers
- Mobile clinics
- Acute care at home
- Walk-in centers

Connected and integrated health data across care settings

A positive work environment for health professionals

Health professionals are freed from repetitive tasks that get in the way of providing patient care.

Sustainable healthcare systems for optimal human and environmental health

Carbon-free healthcare and supply chains

Virtual care helps reduce the need for travel and paperwork, which offsets some of the sector’s carbon footprint.

Circular economy for more resilient supply chains, low-carbon solutions and longer life cycles.


2. https://doi.org/10.1038/s41598-022-16864-2

3. * Based on LCA using ReCiPe2008 and ecoinvent 3.8 database, for a refurbished MR Ingenia Omega HD compared to a new MR Ingenia Omega HD, used in Paris, France and refurbished in Best, the Netherlands.