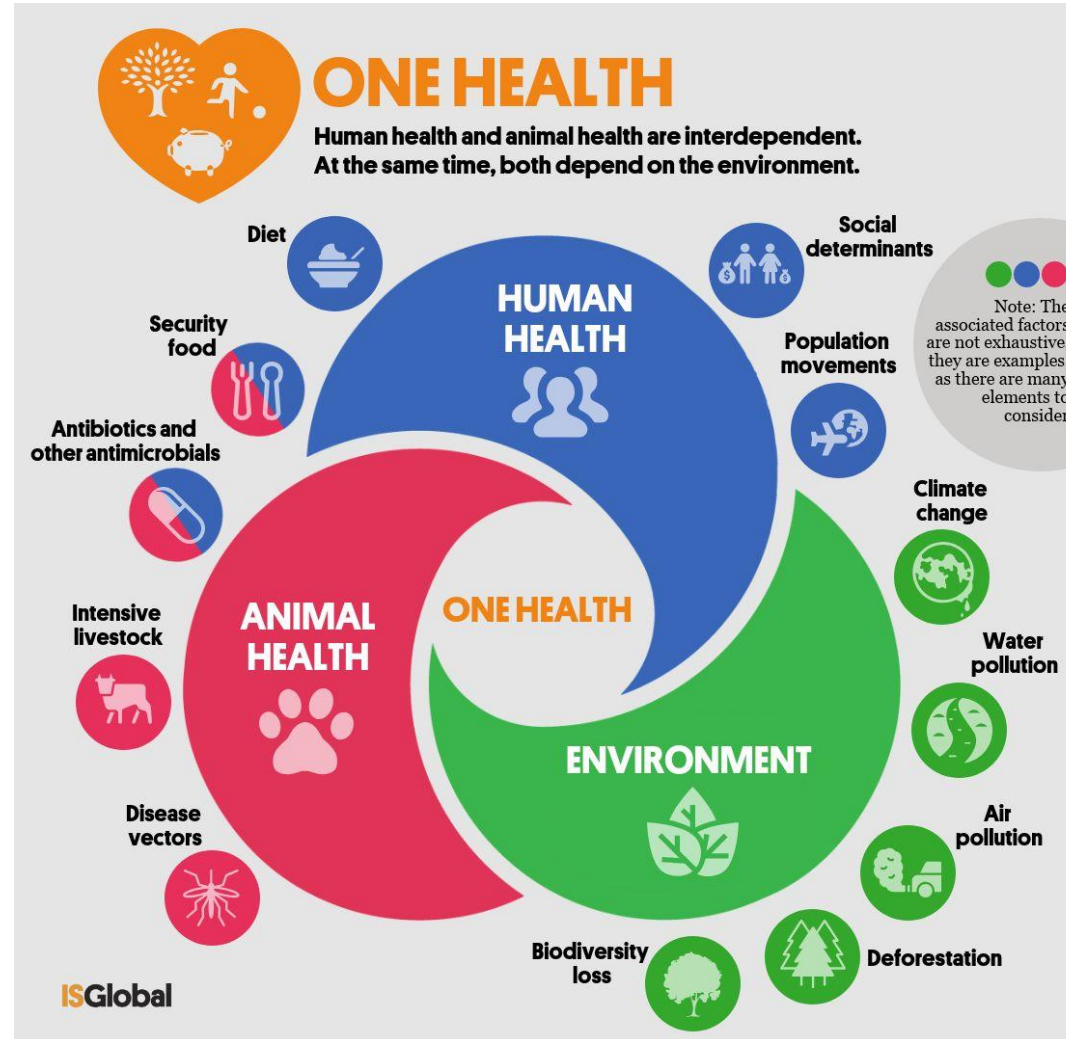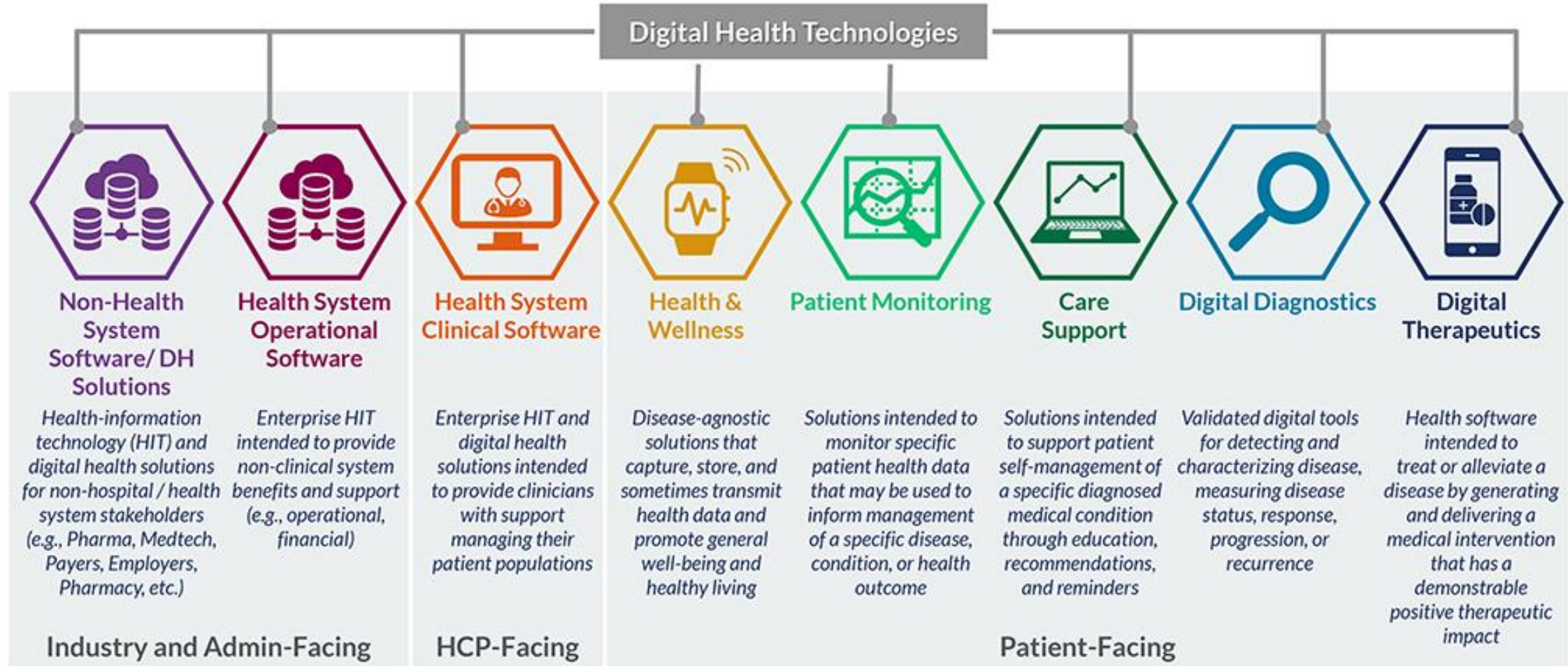**Global Forum**

Digital health to transform
and contribute to solve health issues

Mariane Cimino,
Vice Chairman Digital Health, Digital Europe
Chairman Digital Health, Numeum
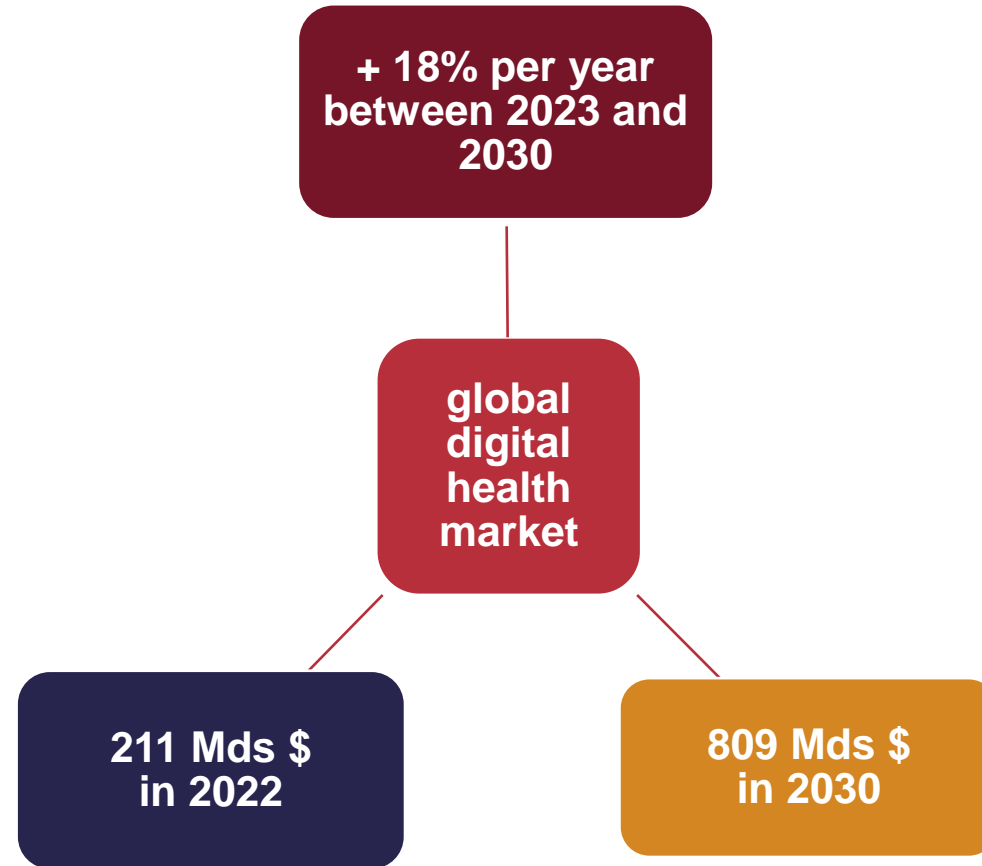*Founder of Hoa Ora, platform for elderly autonomy*

Source : Barcelona Institute for Global Health, ISGlobal
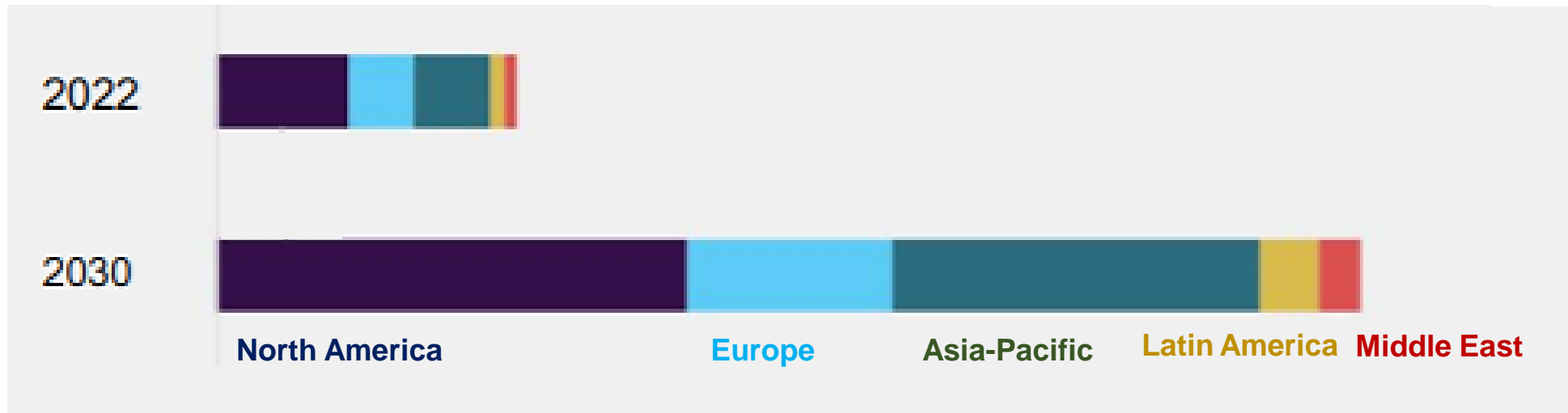
Digital health examples

Digital Health Technologies

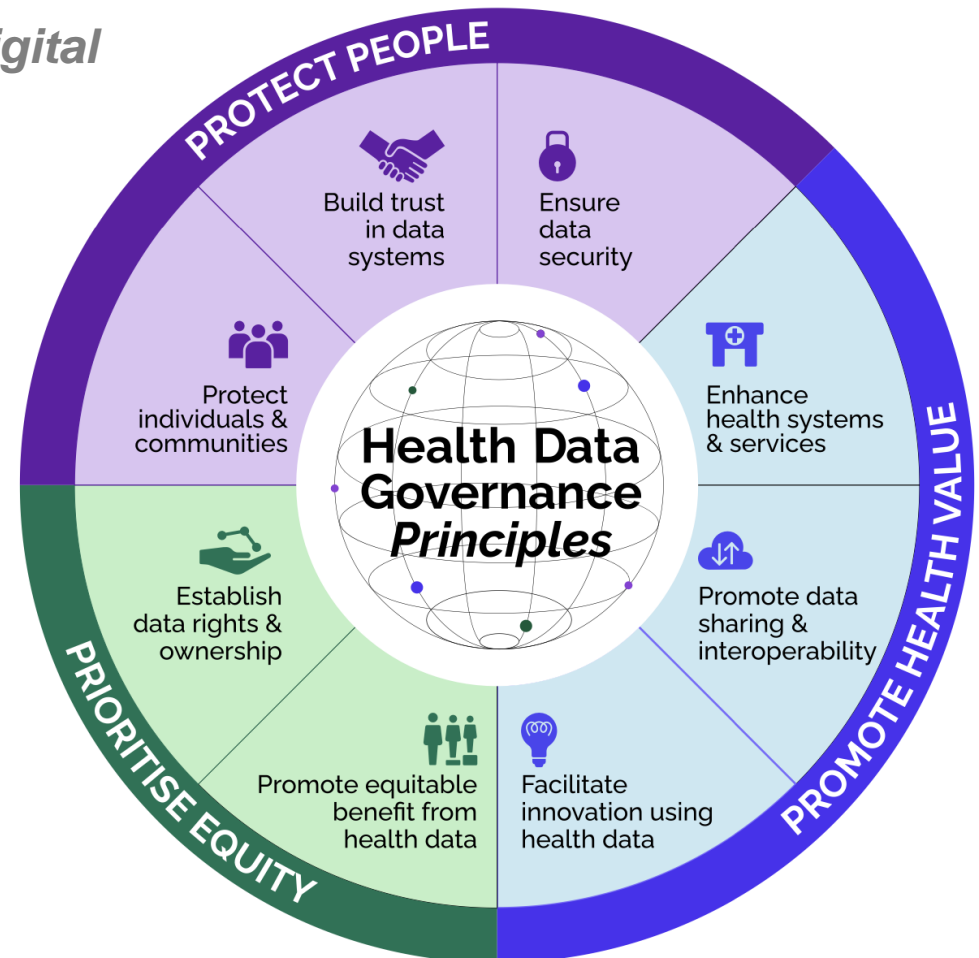| Non-Health System Software/ DH Solutions	Health System Operational Software	Health System Clinical Software	Health & Wellness	Patient Monitoring	Care Support	Digital Diagnostics	Digital Therapeutics
Health-information technology (HIT) and digital health solutions for non-hospital / health system stakeholders (e.g., Pharma, Medtech, Payers, Employers, Pharmacy, etc.)	Enterprise HIT intended to provide non-clinical system benefits and support (e.g., operational, financial)	Enterprise HIT and digital health solutions intended to provide clinicians with support managing their patient populations	Disease-agnostic solutions that capture, store, and sometimes transmit health data and promote general well-being and healthy living	Solutions intended to monitor specific patient health data that may be used to inform management of a specific disease, condition, or health outcome	Solutions intended to support patient self-management of a specific diagnosed medical condition through education, recommendations, and reminders	Validated digital tools for detecting and characterizing disease, measuring disease status, response, progression, or recurrence	Health software intended to treat or alleviate a disease by generating and delivering a medical intervention that has a demonstrable positive therapeutic impact

Industry and Admin-Facing   **HCP-Facing**   **Patient-Facing**

Source : Health Advances

+ 18% per year between 2023 and 2030

global digital health market

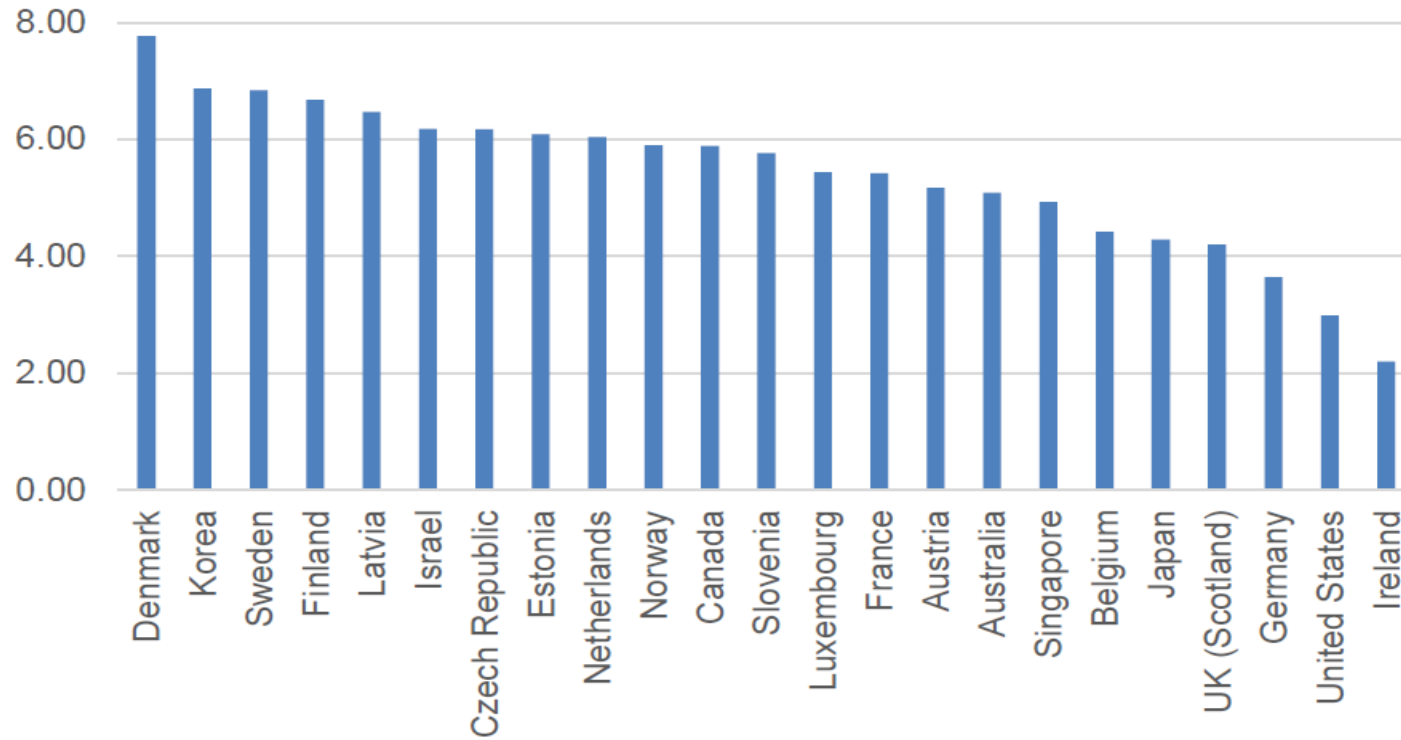211 Mds $ in 2022

809 Mds $ in 2030

Global Forum

8 elements for availability, maturity and use of digital databases (OECD study conducted in 2021) :

- Database availability
- Coverage
- Automation
- Speed of access to data
- Unique identification
- Coding
- Data binding
- Regular publication of health care quality and system performance indicators