

Ernst & Young Global Limited, trade name EY, is a British multinational professional services partnership headquartered in London, England. EY operates as a network of member firms which are structured as separate legal entities in a partnership, which has 312,250 employees in over 700 offices in more than 150 countries around the world. EY provides services in domains like Assurance, Tax, Auditing, Consulting and Strategy & transactions

EY Global

247,570 people

2019 Global Wave Leader in Digital Business Transformation
- Ranked by Forrester Research, March 2019

150+ countries

#2 Ranked cyber security firm globally
- Ranked by Gartner in August 2017

700+ offices

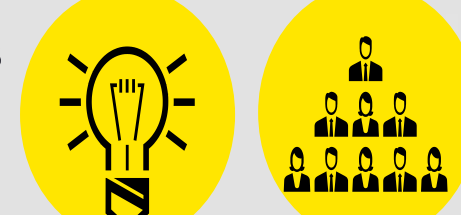
1,000+ IT professionals focused on architecture and design

1 unwavering commitment

25,000+ Technology professionals with experience across 400+ IT engagements over the past 6 years

EY Government Practices in India

Extensive Knowledge across Ministries and State Government



Dedicated team of more than 1200 personnel across 20 cities



2,500 Global health clients
6,000+ Health-focused professionals
500+ Global live health project

EY purpose is *Building a better working world*. The insights and quality services provide help build trust and confidence in the capital markets and in economies the world over. EY develop outstanding leaders who team to deliver on our promises to all our stakeholders. In so doing, they play a critical role in building a better working world for our people, for EY's clients and for communities.



About the Project

The pandemic has forced us to adopt new means of care delivery and out of which digitalization of healthcare is one of the top priorities across the healthcare ecosystem. As a means of enhancing the quality of care, we have proposed a connected digital healthcare ecosystem that is powered by modules of ABDM

CONCEPT

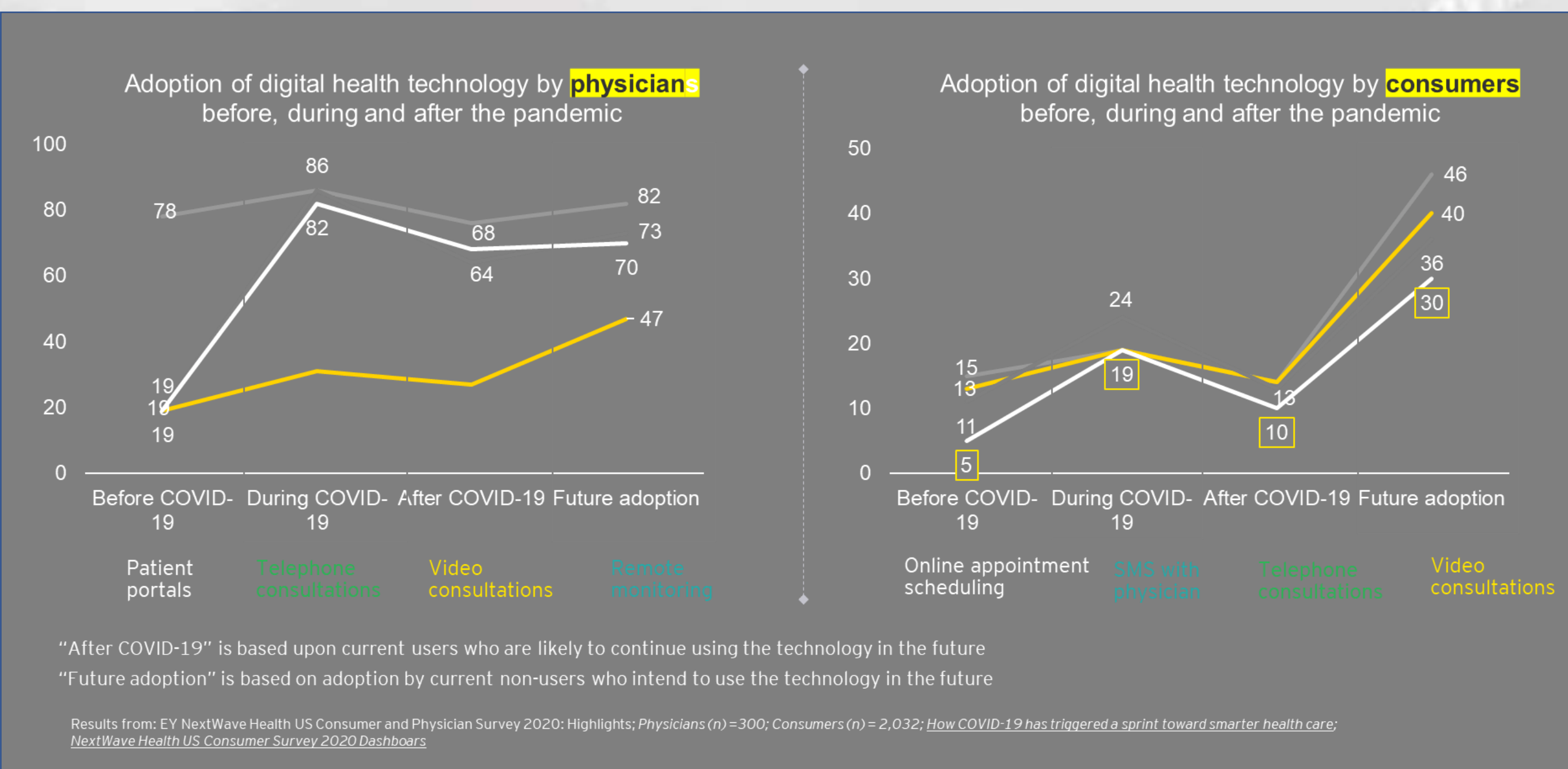
Connected Health is a socio-technical model for healthcare management and delivery by using technology to provide an integrated healthcare services ecosystem

COMPONENT

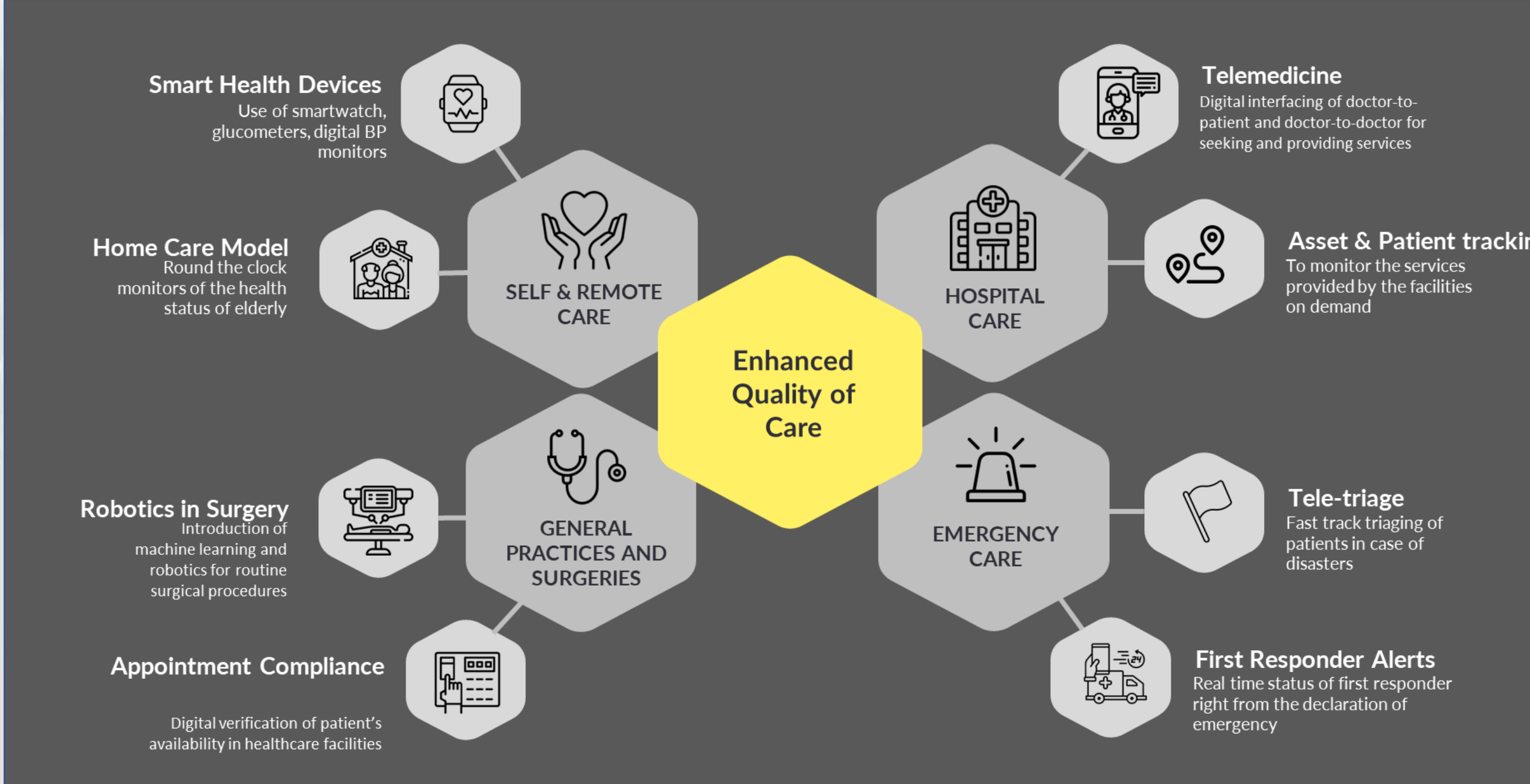
Connected health encompasses programs in **Telehealth, Integrated Health Systems, Integrated Wearables, Remote Care** (such as home care) and disease and lifestyle management, often leveraging existing technologies

BENEFITS

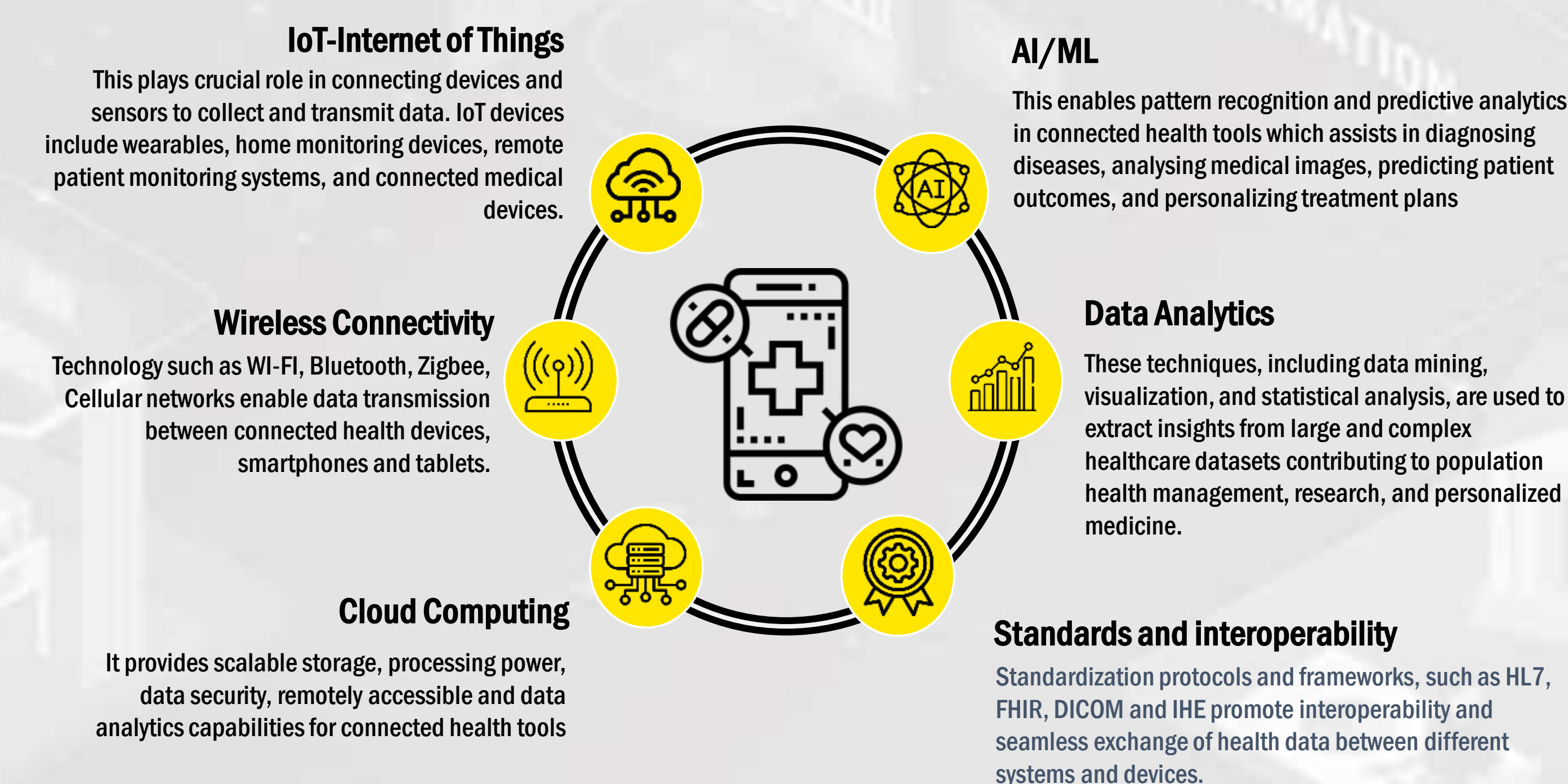
- Patient centric care
- Health Record Exchange
- Efficient Care and Quality of Care
- Use of Technology in Connected Health



Connected Solution Concept

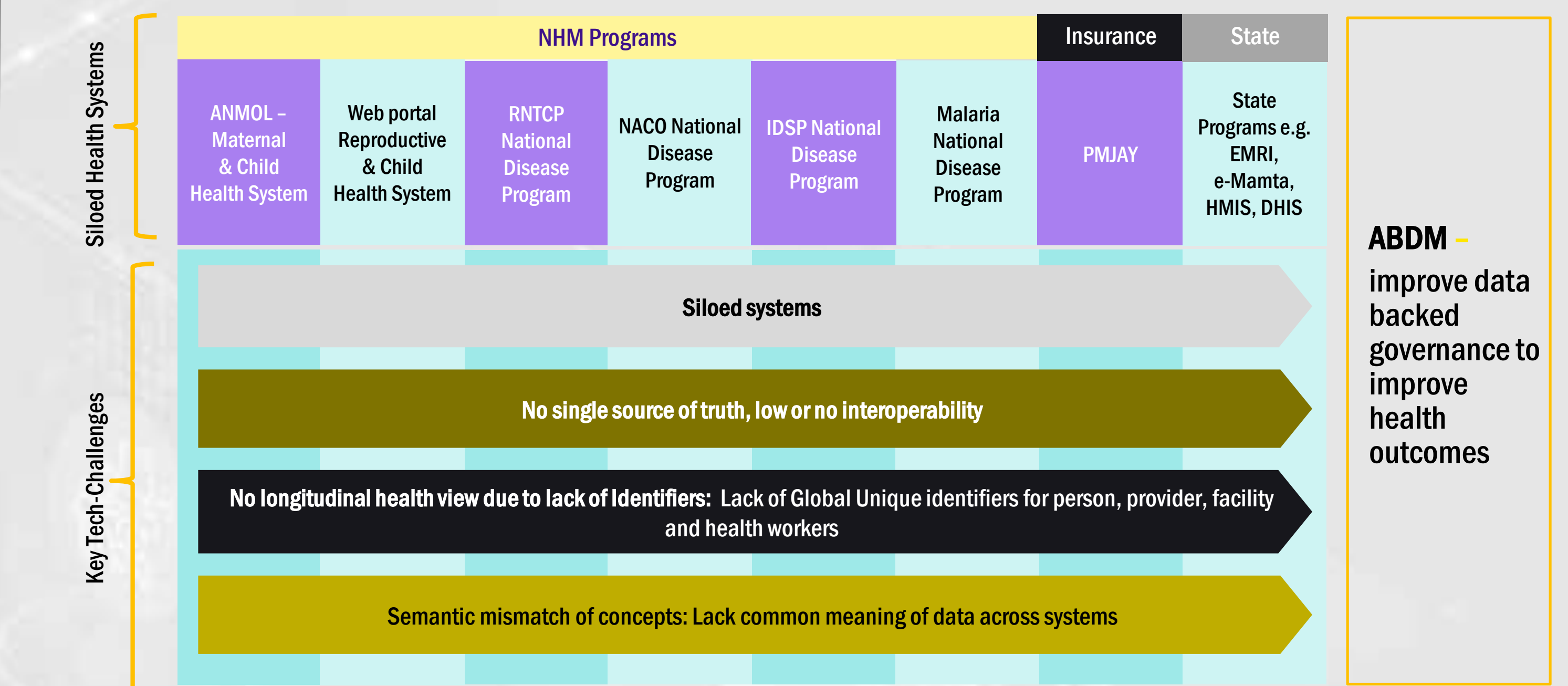


Use of Technology



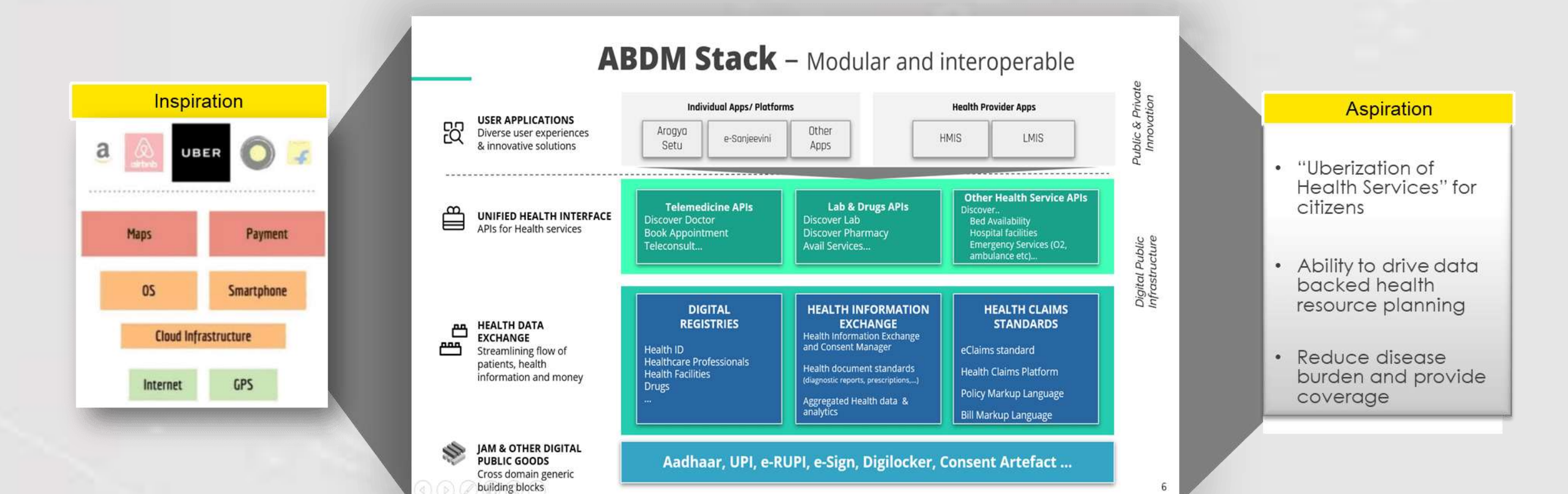
Addressing Challenges

A systemic approach is required to overcome the challenges posed by the incumbent IT system



Envisioned ABDM stack which will help address the challenges

The ABDM stack has been envisioned with a bottom to top approach that can enable medical services access to “last person standing in the queue” and “reduce IT infrastructure costs for States” by enabling common, reusable building blocks



Connected Health Ecosystem

