

Verein zur Förderung der Digitalisierung im Gesundheitswesen e.V.

Digital. Integrativ. Gemeinnützig. International.

Vision

DIG-IN

- is an open, international and EU-focussed, cross-sectoral forum for exploration, experimentation and development in health,
- aims to make healthcare more individual, connected and long-term-oriented,
- operates by connecting existing stakeholders, such as citizens, society, business and academia and by recombining healthcare solutions with the help of digital technology.

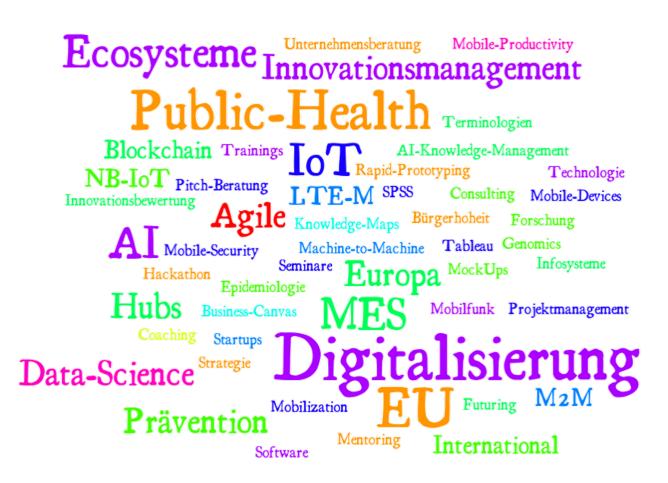
Mission

- Creation of at least one Minimal Viable Ecosystem (MVE) by 2022 to demonstrate a new mechanism for value creation in healthcare. Establishment of at least one such Ecosystem ("Living Lab") for longterm operation by 2024.
- At least two published position papers per year. (E.g. 2021 on Health Data and Health Ecosystems).
- Organize at least one international conference per year.
- Expand wider circle of active participants (members, collaborators in think tanks with regular contributions, etc.) 50 by 2022.

Who we are

DIG-IN is the final result of an almost 10 years long history of exchanges between a diverse group of healthcare and IT professionals and industry veterans, who question the status quo and want to facilitate paradigmshifting, systemic innovation in healthcare.

DIG-IN was founded as a non-profit association in 2020.



Connecting the stakeholders



DIG-IN

builds bridges between siloed healthcare system participants



focuses on interfaces between the various stakeholders



 facilitates new solutions by leveraging technology, data and ecosystem design

Key positions



• Put people at the center. This goes beyond the "patients first" mantra, as it includes every human being ("human centric") – healthy, vulnerable or sick.



 We see "health" as an inherently collective issue, implying that solutions need to be community focused and in line with economic prerogatives and ecosystems.



• Our approach is scientific and interdisciplinary, based on the premise that in healthcare many entities and industries are intricately interconnected.

The future of health



• Digital technology is a catalyst and transformation agent.



• Business model redesign needs to be a factor in solving many current healthcare issues.



 Health care professionals will have to acquire a completely new skillset.



• "Health" is both, a basic human right and an economic good. Tradeoffs will have to be and re-calibrated.

Focus areas

Key focus areas

Cross-cutting issues



Data

Ownership, security, interoperability, public good, precision medicine, ethics



Technology

Electronic health records, Machine Learning, Artificial Intelligence, Blockchain, IoT





Ecosystems

Redesigning business logic, building platforms to bridge industry silos



Coordination and enhancement of skills by healthcare professionals





Health Needs

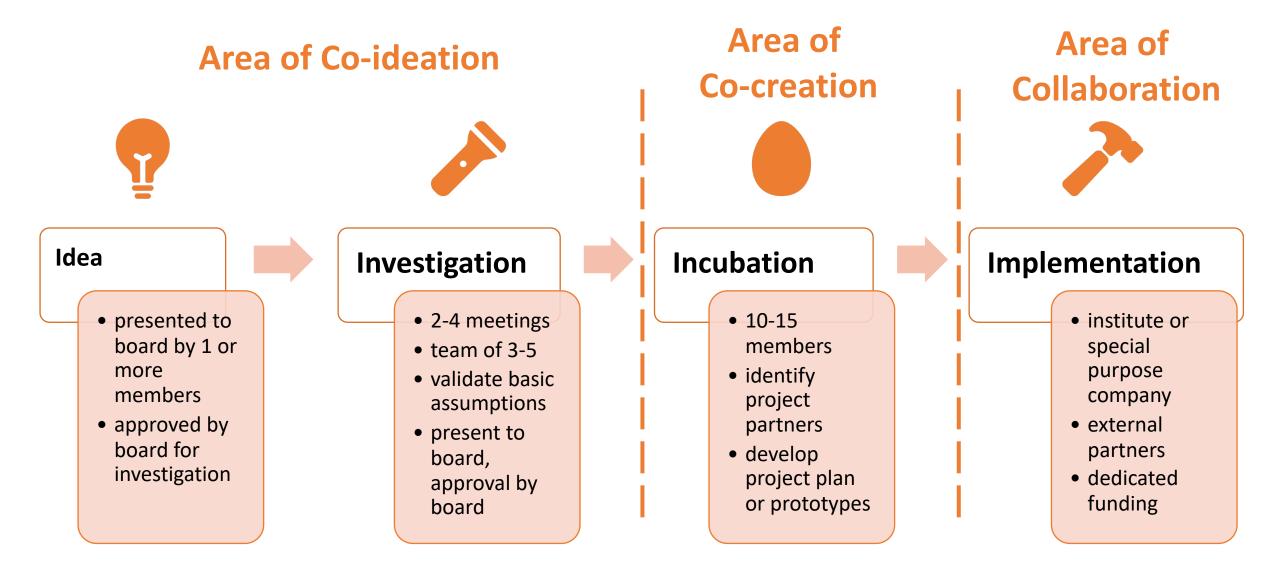
Health management, prevention, nutrition, personalised medicine



European principles, diversity, promoting regional strengths, international best practices



The DIG-IN Innovation Process



Board members



Dr. Hans-Peter DaubenPublic Health,
Gesundheitsdaten

Prof. Dr. Ralf Kutsche

Forschung, Data Science



Dr. Armin FurtwänglerDigitale Innovation
(Böhringer)



Sascha Mundstein, MBA
Prävention, DLT
(Blockchain),
Social Finance



Ernst-Martin Walsken Politik, Public-Private Partnerships



Dr. Lutz GrohClusters, Hubs,
Gesundheitsregion



Dr. Ulf HengstmannDigitale Transformation
(Bayer)



Dirk Natho Mobilfunk, IoT (Telekom)



Hatice Tavlı Artificial Intelligence, Blockchain

Contact



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