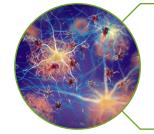


Spotlight on funding at EU level and ways of involving regulators in scientific projects Innovative Health Initiative (IHI)



# IHI: Bold collaborations, transforming health

Cross-sectorial nature of IHI: a unique platform for engaging a wide range of stakeholders – patients, researchers, healthcare providers, regulators & different industry sectors



Deliver safe, effective health innovations that cover the entire spectrum of care, particularly in areas where there is an unmet public health need



Turn health research and innovations **into** real benefits for patients and society



Make Europe's health industries **globally competitive** 



## IHI experience

- Many consortia benefits from EMA services like ITF, advice from NCAs or other types of interactions with regulators
- Regulators involved in several projects as beneficiaries (e.g in 6 IHI projects) or in an advisory capacity
  - 3 EMA
    Qualification
    Opinions

**ProActive**: PRO for COPD

**PREFER**: Framework for patients preference

**Amypad**: Centiloid measure of Amyloid PET to quantify brain amyloid deposition used for enrichment in clinical trials in Alzheimer



 17 EMA Letters of Support

e.g Biomarker in AMD;, autism, chronic kidney disease, master protocol for T1 diabetes, digital mobility outcome as monitoring biomarker etc..



Other relevant results

EHDEN; ConcePTION,

GetReal;

ITCC-P4; c4c;

Vac2Vac;

Gravitate-Health







#### Lessons learned

- Positive experience with regulatory support services offered by regulatory agencies
- Need for planning: understand regulatory landscape, develop a regulatory strategy and interaction plan (early & iterative, timelines), have regulatory expertise, resources (personal and financial), design a data management plan tailored.
  - Regulatory perspective embedded in IHI call topic text when relevant
  - In their proposals applicants should explain their regulatory strategy and interaction plan, when relevant
  - Regulatory considerations for IMI/IHI projects <u>Guide for applicants and project consortia</u>
- Amount of work required and data to be generated for regulatory endorsement often underestimated
- Awareness & sharing learnings



### Why is maximising regulatory impact important?

- Filling research gaps and addressing complex regulatory science challenges
- Ensuring the translation of research into practical application to support R&D, inform decision-making and ultimately bring health innovation to people with unmet needs
  - e.g.: biomarkers, endpoints, modelling tools
- Developing the science today needed to inform regulatory/HTA decisionmaking for tomorrow's innovations in medicines and technology
- Preparing grounds and pilot novel approaches to improve regulatory processes and future proof future legislation
  - e.g e-labelling, AI in pharmacovigilance, regulatory sandbox
- Gaining new scientific insight and capacity building (sharing learnings/knowledge)
- Contributing to Europe competitiveness and global impact of cutting-edge research



## Next IHI funding opportunities

IHI applicant-driven call 12 to be launched in early 2026

Broad scope to applicants to explore new opportunities for IHI projects in the IHI Strategic Research and Innovation Agenda, including projects

contributing to regulatory science

More Information on IHI website

IHI Brokerage <u>event</u>

Opportunities potential applicants to network and start forming consortia

ihi.europa.eu

