

FIND 

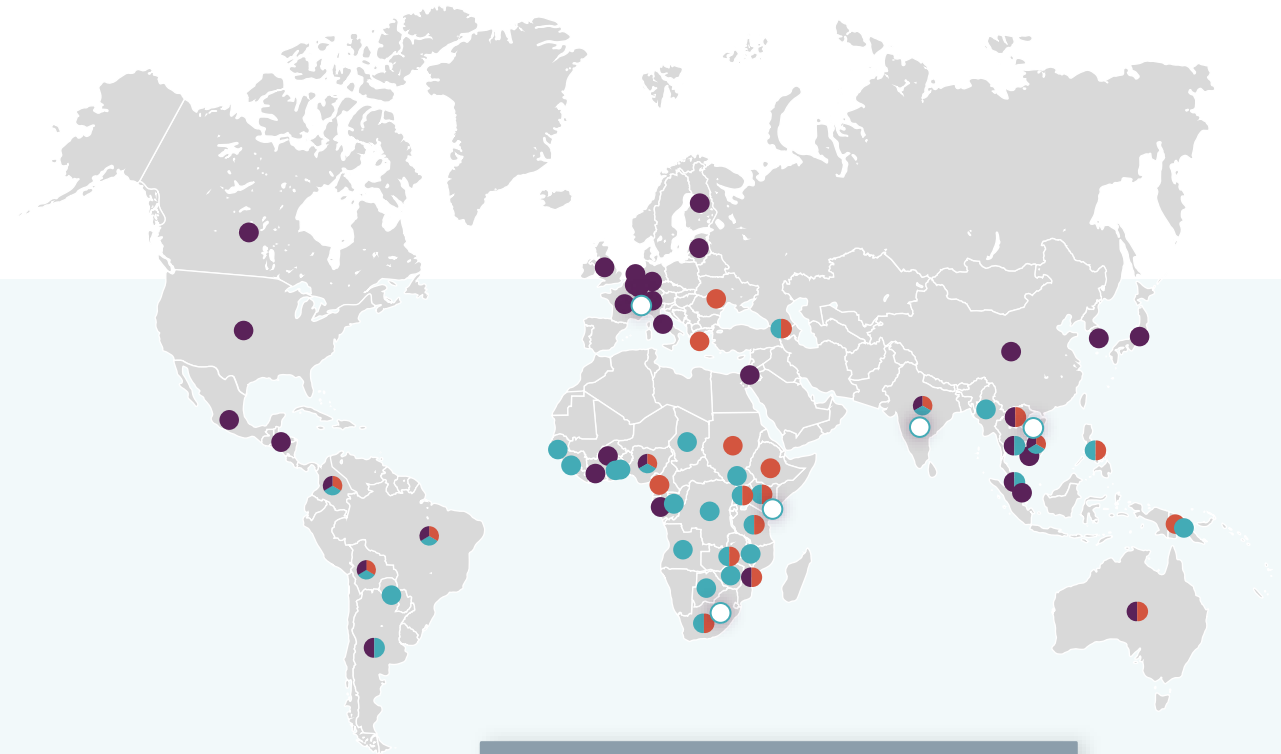
TAKING UHC TO THE LAST
CITIZEN- INNOVATIONS
FOR UHC

◆ Rigveda Kadam
www.finddx.org



FIND SEEKS TO ENSURE EQUITABLE ACCESS TO RELIABLE DIAGNOSIS AROUND THE WORLD

We connect countries and communities, funders, decisionmakers, healthcare providers and developers to spur diagnostic innovation and make testing an integral part of **sustainable, resilient health systems**



- ◆ Established in 2003 as a product development & delivery partnership
- ◆ Co-convener of the Access to COVID-19 Tools (ACT) Accelerator Diagnostic Pillar
- ◆ WHO Collaborating Centre for Laboratory Strengthening & Diagnostic Technology Evaluation
- ◆ WHO SAGE-IVD member

PRE-PANDEMIC
LIMITED TOOLS, MAINLY IN HOSPITALS



* The products depicted in this slide were selected to represent a variety of product classes. The selection is not comprehensive and does not represent endorsement or recommendations on any particular product by FIND.

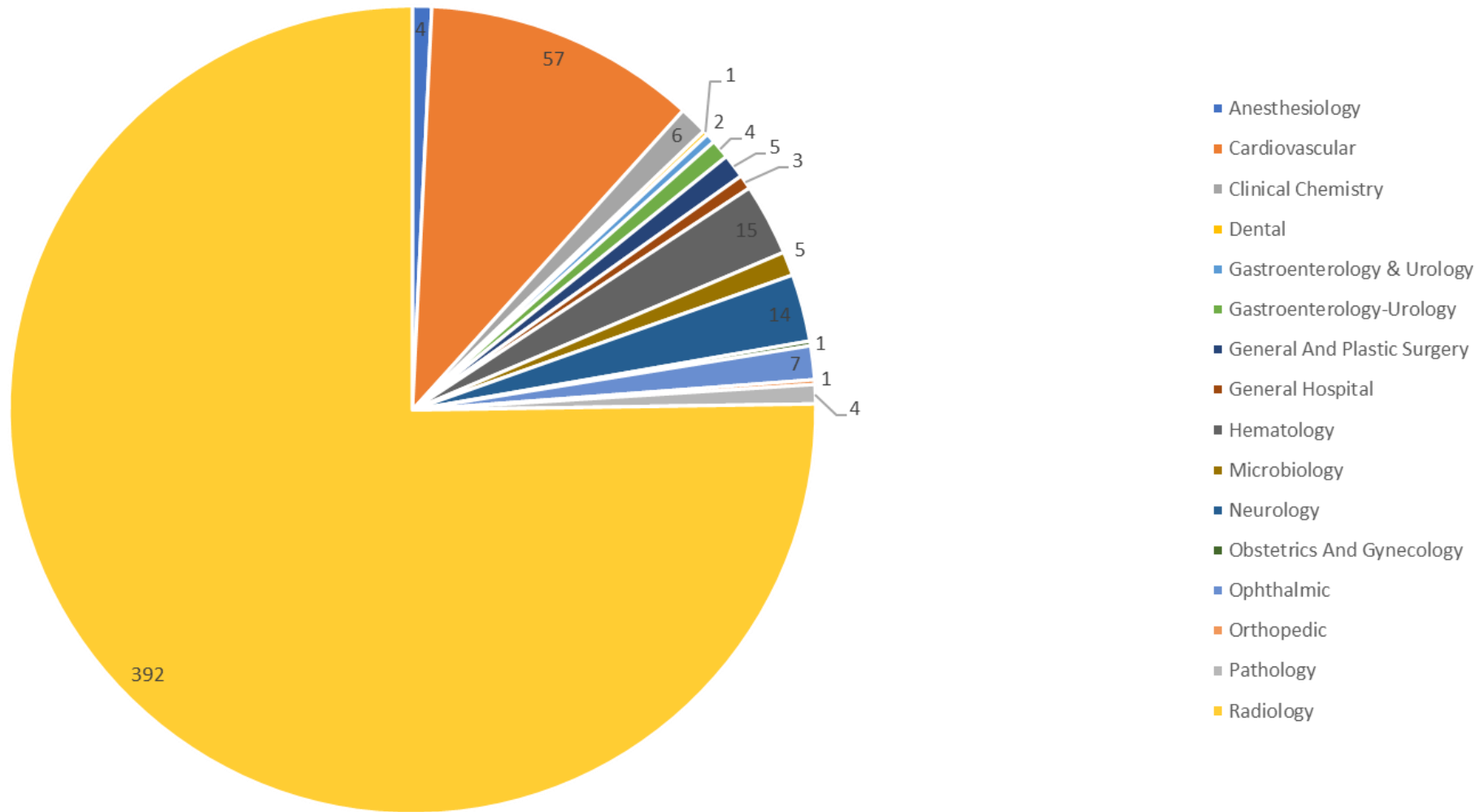
DIGITAL INNOVATIONS
EMERGING TECHNOLOGIES SPAN PATIENT MANAGEMENT AND SURVEILLANCE



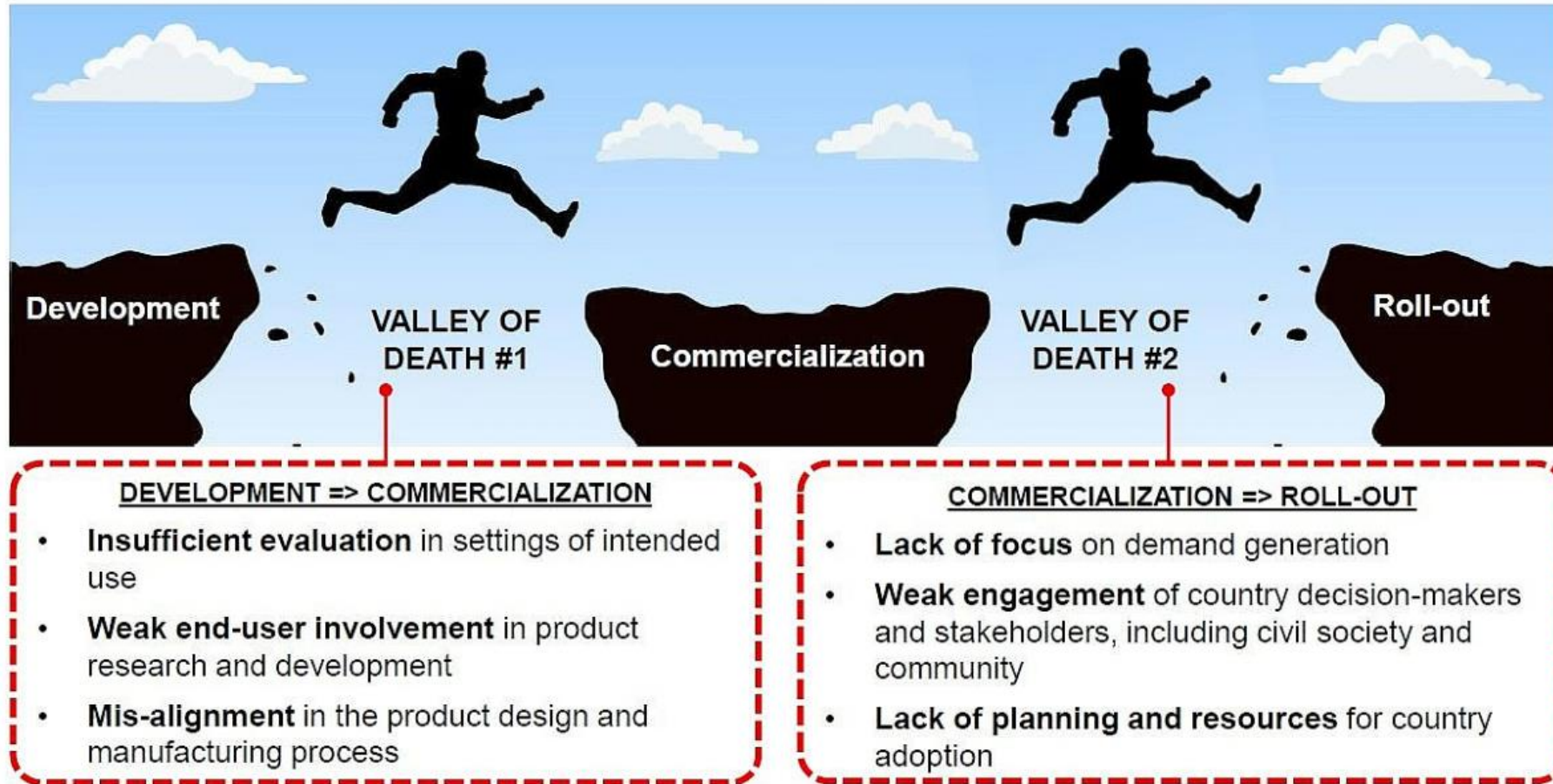
Connected diagnostics and interoperable systems for data management, data aggregation and data sharing for surveillance

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DIGITAL INNOVATIONS
 SUMMARY OF FDA APPROVED AI-BASED TECH



VALLEYS OF DEATH IN TAKING INNOVATIONS TO SCALE



SUGGESTIONS FOR ADDITIONAL STRATEGIC ENABLERS

- Innovation and product development priority areas, based on stakeholder feedback
- Regulatory and policy environment – evidence generation and capacity building
- Data governance and access to data for AI/ML innovations
- Exemplars– national and regional success stories that demonstrate the potential and pathway for end-to-end digital transformation of health systems such as integrated disease surveillance

FIND 

TOGETHER,
we can ensure that
everyone who needs
a test can get one

