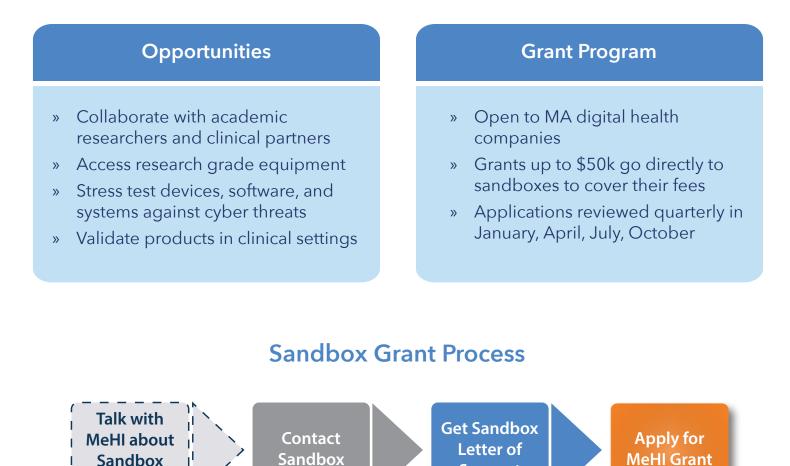
## **Digital Health Sandbox Program**

MeHI's Digital Health Sandbox Program highlights the cutting-edge research and development facilities in Massachusetts that support digital health companies with clinical, technical, and user product validation. The Sandbox Network is open to all companies, and Massachusetts digital health companies may apply for grant funding from MeHI to offset the costs of accessing services at a Sandbox.



## Options

Learn more about sandbox environments in Massachusetts and apply for grant funding to support your research today

MassDigitalHealth.org/sandbox

Questions? Katie Green, Program Manager green@masstech.org







## **Digital Health Sandbox Network**

The Brigham Digital Innovation Hub at Brigham Health uses digital health technology to provide patient-centered, efficient, and safe healthcare. The companies that partner with iHub have access to researchers, clinicians and other staff as well as the expanding ecosystem of digital health initiatives and infrastructure at Brigham Health.	A GCP, multidisciplinary research network, the IMES Center supports the clinical research lifecycle by providing resources to support protocol design, regulatory compliance, clinical consultation, iterative design, oversight and participant monitoring, in addition to operationalizing clinical research protocols. The Center space spans 11,650 sq. ft. of reconfigurable and flexible testing space that easily conforms to a variety of settings.	ModelThe Medical Device Plug- and-Play Interoperability & Cybersecurity Program atMGH is a nationally recognized leader in research, development, testing, and evaluation of medical device and digital health technologies. MD PnP offer services to medical device and digital health companies that leverage their sophisticated virtual hospital testbed to expedite the RDT&E cycle of a company's products.
MITRE is a unique not-for-profit company working to solve problems for a safer world. Through federally funded R&D centers and public- private partnerships, MITRE works across government and in partnership with industry to discover new possibilities, create unexpected opportunities, and lead by pioneering together for the public good to bring innovative ideas into existence. MITRE can offer access to experts, open source software, and unique test facilities.	WORCESTER POLYTECHNIC INSTITUTE PRACTICEPOINT JUNIOR MALTICARE TRECOMPOSITION And commercialization alliance founded to advance healthcare technologies. Companies partnering with PracticePoint have access to equipment, clinical partners within WPI's ecosystem, and WPI researchers and experts. The new, state-of-the-art facility includes four unique 'point-of-practice' clinical care settings.	<ul> <li>(Re)Inventing Healthcare Collaborate. Prove. Transform.</li> <li></li></ul>
University & Massachusetts AmherstUniversity & Massachusetts AmherstThe UMass AmherstInstitute for Applied Life SciencesInstitute for Applied Life Sciences translatesfundamental research into innovative product	M2D2UMass Lowell provides access to both its Core Research Facility and M2D2, its incubatorprogram for emerging life sciences startups. UML bas 10 Core Facilities with ever 100 instruments	The UMass Medical School's Center for Clinical and Translational Sciences leverages the strong scientific environment of UMass with the

has 10 Core Facilities with over 100 instruments,

users to enhance their R&D capabilities, address

both basic and translational questions, deliver

become more competitive in obtaining funding.

technologies and products more rapidly, and

lab space and services available to external

candidates, technologies, and services that deliver

benefits to human health and well-being. IALS

industry collaborators to access a broad array of

equipment to enhance their R&D capabilities and

offers more than 30 Core Facilities, enabling

become more competitive.

clinical strengths of its health system partners. UMCCTS can provide facilitated access for inventors and entrepreneurs to 50 research cores at UMMS and four primary validation environments: the Data Science Core, the M2D2 Center, iCELS, and D3Health.