

A non-profit consortium of the Boston area's leading teaching hospitals and universities, CIMIT supports clinically driven innovators with resources to explore, develop and implement novel technology solutions for devices, procedures and systems to address today's most urgent healthcare problems. CIMIT's deep connections with its consortium members, strategic alliances and relationships with government and the private sector have enabled it to find, fund and facilitate collaborative teams of clinicians and technologists to rapidly improve patient care.

A MODEL WITH A TRACK RECORD OF SUCCESS

- **Clinical Adoption:** A recent study showed that more than 20% of CIMIT supported projects have already received regulatory approval for human use, benefiting thousands of patients.
- **Commercial Impact:** Scores of new products have been introduced to clinicians through existing or the formation of new companies based on CIMIT's working relationships with dozens of companies.
- **Rising Stars:** CIMIT attracts and supports rising stars to pursue careers in translational medicine, providing freedom to advance novel, high-risk ideas.
- **Amplification:** On average, CIMIT seed-funding and facilitation positions projects to garner additional follow-on or commercial funding equal to 9x the original CIMIT investment.

A UNIQUE APPROACH FOCUSED ON PATIENT CARE

- **Find, Fund & Facilitate:** Convening a diverse community of experienced innovators with seed funding to spark new innovators and catalyze interdisciplinary teams of clinicians and technologists on high impact projects.
- **A Single, Neutral Portal:** The only organization able to assemble teams, institutional insights and resources from all of Boston's premier institutions.
- **Accelerated Translation:** Focused on creating near term clinical impact from Boston's extensive clinical and research base through a two-step acceleration process from concept-to-implementation.
- **Solutions for Many Patient Populations:** Serving the unique healthcare needs of active duty warriors, veterans and their families along with the most pressing societal needs.

Leverage Boston's
Innovation Economy

*\$450B medical &
research sector*

*World-class
universities &
hospitals*

*\$2B Federal
research funds*

*Highest
concentration of
medical device
companies*

STRATEGIC INITIATIVES

NeuroHealth: Neurologically related technologies, including the diagnosis and treatment of Traumatic Brain Injury and Post Traumatic Stress Disorder, and the management of pain.

Integrated Clinical Environments (ICE): Interoperable devices and systems to bidirectionally integrate with Electronic Medical Records to transform healthcare workflows: improving quality, access at much lower costs.

CIMIT PROGRAMS

Biodetection & Sepsis Control
Biomaterials & Tissue Engineering
Cardiovascular Disease
Clinical Systems Innovation
Global Health
Image Guided Therapy
Inhalation Technology

Minimally Invasive Surgery/NOTES
Neurotechnology
Optical Diagnostics
Simulation
Trauma & Casualty Care
Traumatic Brain Injury
Traumatic Stress Disorders

To learn more about
strategic CIMIT
opportunities
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CIMIT CONSORTIUM INSTITUTIONS

Beth Israel Deaconess Medical Center
Boston Medical Center
Boston University
Brigham and Woman's Hospital
Children's Hospital Boston
Charles Stark Draper Laboratory
Harvard Medical School
Massachusetts General Hospital
Massachusetts Institute of Technology
Newton-Wellesley Hospital
Northeastern University
Partners HealthCare
VA Boston Healthcare System

COLLABORATORS, AFFILIATES & ALLIANCES

Department of Defense (*Supporter*)
Telemedicine & Advanced Technology
Research Center (*Collaborator*)
Manchester UK: MIMIT (*Affiliate*)
Singapore A*STAR (*Alliance*)

For more
information
visit www.cimit.org

HOW CIMIT ENGAGES THE PRIVATE SECTOR

Convenes public-private, multidisciplinary collaborations from across Boston to address important healthcare challenges.

Establishes new collaborative relationships between CIMIT and other mission-driven organizations.

Accelerates the deployment of innovative technologies.

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CIMIT®

Center for Integration of Medicine
& Innovative Technology