Resources Available through MIT

MIT resources includes those available at MIT, through MIT Affiliates, or outside collaborators. The following resources are available:

Internal Resources	Available through External Sources
• Human research consultation • Study coordination (incl. subject recruitment, screening, consenting, scheduling, etc.) • Design & conduct of first in man studies (healthy & disease-specific) • Clinical oversight (RN/NP/MD) • Off-site study staffing/clinical risk mitigation • Neuropsychiatry evaluation facilities • Clinical gold-standard monitoring (physiologic, metabolic) • Specialty monitoring (Exercise, virtual reality, etc., case by case basis) • Specimen collection (blood, biopsy, feces, saliva, etc.) • Point of Care testing (pregnancy test, glucose, hemoglobin, etc.) • Clinical specimen testing (outside CLIA approved lab) • Clinical-grade prototyping consultation • Investigational Device Exemption (IDE) consultation • GMP consultation • fMRI • MEG • MIT Medical Department • Ultrasound	• Radiology • Basic clinical and specialty lab services • Specialty clinical consultation • Access to local and regional clinical testing sites/experts (New England) • Point of access to NIH supported multicenter testing network • Clinical biostatistics • Phase I, II, III planning • Rapid prototyping resources • 3D printing services with biocompatible/FDA compliant materials • Access to midscale manufacturing expertise • Data Safety Monitoring Board (DSMB)

This includes labs or facilities on campus with the appropriate means to conduct the research. This list does not exclude any research currently conducted at MIT or by an MIT investigator, which now meet the definition of Clinical Trial under the revised criteria.

This list may not reflect all available resources at MIT and is subject to change. Please contact the COUHES office with specific questions about your research.

Office: 617-253-6787

Email: COUHES@mit.edu