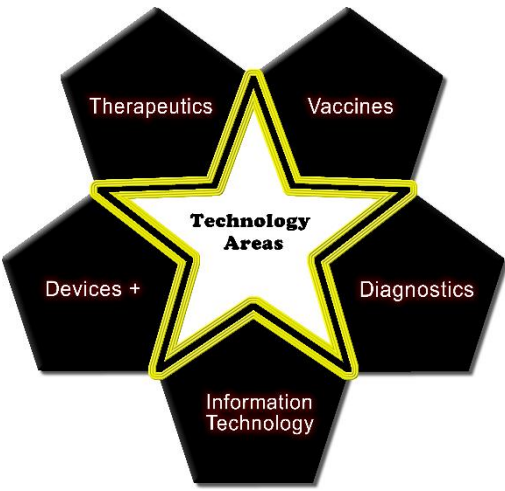




MEDICAL TECHNOLOGY TRANSFER

We provide assistance to industrial and academic partners to speed development and commercialization of DOD-relevant biomedical inventions. The **Assistive Technology Transfer** mechanisms shown below enhance the ability of our partners to sell new and improved technologies for the benefit of the warfighter and civilians.



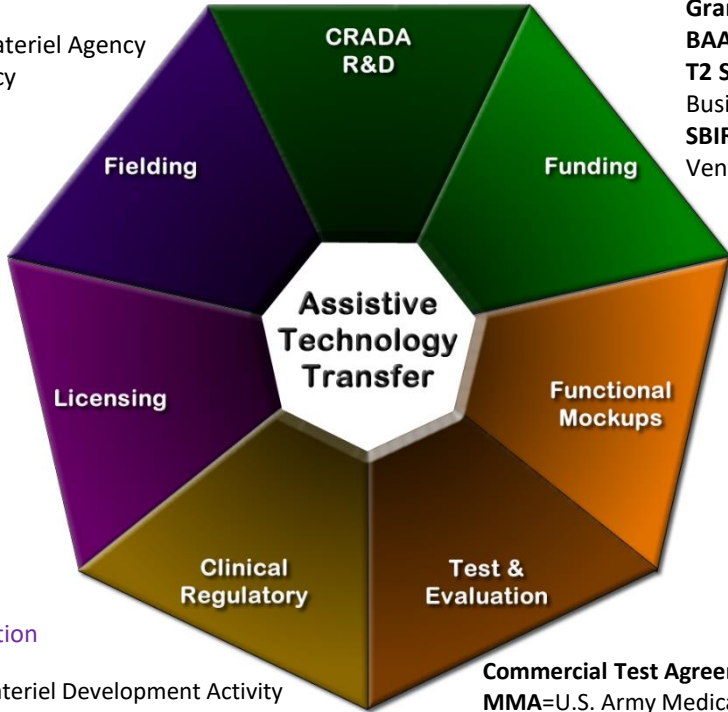
MMA=U.S. Army Medical Materiel Agency
DLA=Defense Logistics Agency

Patents, Copyrights, Trademarks, Materials, Software, and Know how Licenses

Purple Book, Spinouts, Awards, Media, Tradeshows, Entrepreneur Sabbatical, Media, TechLink, Startups, International IP Consortia and Minerva Inventor Education

MMDA=U.S. Army Medical Materiel Development Activity
MMA=U.S. Army Medical Materiel Agency
JAG=Judge Advocate General's Corps
AMEDDC&S= Army Medical Department Center and School

Lab and/or Third Party Research and Development



Grants and contracts, **BAA**=Broad Agency Announcements, **T2 SBIR**=Technology Transfer Small Business Innovation Research, **SBIR/STTR**, Royalty income seed, Venture Fund

MMDA=U.S. Army Medical Materiel Development Activity
CBC=Chemical Biological Center
MTEC=Medical Technology Enterprise Consortium

Commercial Test Agreements,
MMA=U.S. Army Medical Materiel Agency
MMDA=U.S. Army Medical Materiel Development Activity
AARL=U.S. Army Aeromedical Research Laboratory
AFMESA=Air Force Medical Evaluation Support Activity



Paul Michaels



Barry Datlof



Dave Humphrey



Blake Sajonia



Neche Harris



Ginger Fogle



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