

Our Mission

The Clinical Trials Education Network of Wisconsin will focus on defining clinical research in terms that are easily understandable for the public, elected officials and news media in a way that educates all to the instrumental role our industry provides in health care and the economy.

We will continue to place the safety of our patients as the top priority of our profession. It is our mission to be acknowledged nationally and internationally as a leader in patient care, innovation and collaboration for the benefit of our patients.

Fast Facts

- ▶ In 2010, Wisconsin was home to 1,311 active clinical trials. That's nearly 9% of the 15,134 clinical trials in the United States.
- ▶ Wisconsin clinical research is concentrated on:
Cancers (744) • Rare Diseases (419) • Respiratory Disorders (157)
• Cardiovascular Diseases (82) • Diabetes (44) • Mental and Behavioral Disorders (42) • HIV/AIDS (8)
- ▶ In Wisconsin, biopharmaceutical research firms invested \$114.2 million in research and development in 2008.
- ▶ In 2008, the biopharmaceutical industry supported more than 43,000 jobs throughout the state – 6,440 directly in the sector and 36,708 in other sectors.
- ▶ Wisconsin biopharmaceutical employees earned \$350.3 million in 2008, providing \$16.8 million in state taxes and \$78.2 million in federal taxes.

Sources: - Archstone Consulting, <http://www.phrma.org/sites/default/files/wisconsin.pdf>
- Research in Your Backyard: Developing Cures, Creating Jobs - Pharmaceutical Clinical Trials in Wisconsin; PhRMA

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Finding Cures. Saving Lives.

Partners

BioForward

www.bioforward.org



BioForward is the member-driven state association that is the voice of Wisconsin's bioscience industry. We advocate actively on our members' behalf for public policy that supports the industry, save our members' money through our Select Savings group purchasing program, and provide a variety of opportunities for connections to funding, partners, customers, employers and employees through our events and online resources. Our professional, service-oriented staff also provide one-on-one support to members.

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ENDECE

www.endece.com



ENDECE is dedicated to designing and developing new drugs that control specific genes in biological pathways for the purpose of treating human disease.

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Exact Sciences

www.exactsciences.com



Exact Sciences is a molecular diagnostics company focused on colorectal cancer. The company is in the process of testing an investigational non-invasive, molecular screening test for the detection of colorectal cancer and pre-cancer. Exact Sciences began enrollment in their pivotal study in June 2011. The prospective, multicenter study, referred to as "DeeP-C", will generate data to support Exact Sciences' planned PMA submission to the U.S. Food and Drug Administration.

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FluGen

www.flugen.com



FluGen is the emerging leader in the fusion of intradermal delivery and vaccine biology. The company has differentiating technologies that enable it to create value and compete in the large, rapidly growing influenza vaccine market.

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Forte Research Systems, Inc.

www.forteresearch.com



Forte Research Systems develops clinical and translational research management software. OnCore®, Forte's flagship product, is the most widely adopted, enterprise-class clinical research management system among academic health centers, research hospitals, and cancer centers in the United States. The company's newest offering is the cloud-based Allegro® Research on Demand product line. Allegro CTMS@Site™ is a clinical trial management system designed for investigator sites and research groups engaged in industry-sponsored clinical trials. Allegro CTMS@Network is a clinical trial management system for trial and site management organizations and investigator site networks.

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Hologic

www.hologic.com



Hologic, Inc. (Nasdaq: HOLX) is a leading developer, manufacturer and supplier of premium diagnostic products, medical imaging systems, and surgical products dedicated to serving the healthcare needs of women. At Hologic, we are on a mission to help women everywhere lead longer, healthier lives. It is our reason for being and the single focus of every breakthrough we pursue, every solution we design and every investment we make.

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Marshfield Clinic Research Foundation Clinical Research Center

www.marshfieldclinic.org/crc/



The Clinical Research Center at Marshfield Clinic Research Foundation provides centralized comprehensive services to ensure quality and efficiency in conducting clinical research of drugs, devices and biotechnology. Our center provides expertise in industry and investigator initiated federal and non-federal funded projects and provides access to a large tertiary care center of 54 clinics, affiliated hospitals and collaborative organizations.

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Quintessence Biosciences, Inc.

www.quintbio.com



Quintessence Biosciences, Inc. is a private, clinical stage biopharmaceutical company developing novel anti-cancer compounds based on the patented EVade™ Ribonuclease technology.

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Spaulding Clinical Research, LLC

www.spauldingclinical.com



A Phase 1 Clinical Research Unit and Cardiac Core Lab located just north of Milwaukee, Wisconsin. We conduct all types of Phase 1 clinical trials and can manage projects from protocol design through completion of the clinical summaries with our data management, biostatistics, and medical writing unit. Additionally, we provide cardiac core lab services in support of Phase 1 through 4 studies around the world. We are also a medical device company, and have our own proprietary ECG device, purpose built to be utilized in clinical research studies.

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