

BioForward

— 2023 **—**

ANNUAL REPORT

APRIL 2023- MARCH 2024

FROM THE CEO

Reflecting on the past year, I'm thrilled to highlight BioForward Wisconsin's remarkable progress in advancing our mission. Our commitment to advocacy, collaboration, education, and networking continues to deliver exceptional value to our members. Additionally, I'm excited to share significant milestones achieved for both the state and the biohealth industry.

A major accomplishment was securing Wisconsin's designation as a Tech Hub by the Economic Development Administration (EDA). This recognition underscores Wisconsin's strengths in personalized medicine, biohealth technology, precision manufacturing, and automation—key drivers of statewide economic growth, global competitiveness, and national security.

Recent legislative support further demonstrates our state's dedication to fostering innovation. Wisconsin Act 96 allocates \$7.5 million in grant funding to drive statewide economic growth through Tech Hub Phase 2 initiatives. This support not only strengthens our application for EDA Phase 2 funding but also signals robust endorsement from the state for our biohealth leadership.

Awaiting the outcome of our Phase 2 application submitted in February, we anticipate monumental rewards. If successful, we stand to gain \$50 to \$75 million in federal funds, positioning Wisconsin at the forefront of global biohealth innovation.

Wisconsin's biohealth sector, a \$32 billion economic powerhouse, is crucial to our state's prosperity. With a growth rate of nearly 11% from 2018-2021 and a 2.5 jobs multiplier effect for every biohealth position, our impact is profound. Coupled with a robust manufacturing network experiencing 29% growth in biomanufacturing since 2018, Wisconsin is a national leader.

This success isn't just an opportunity; it's a strategic imperative for our future. It highlights Wisconsin's commitment to innovation, security, economic prosperity, and global competitiveness. As we look ahead, BioForward remains dedicated to accelerating momentum, uniting the industry, and driving progress for our members and the broader biohealth community.

Thank you for your ongoing support. Here's to forging ahead into a future of unprecedented achievements.

Onwards & Upwards,

Lisa Johnson CEO





To grow Wisconsin biohealth companies and **UNITE** the industry to **DEFINE** and **INFLUENCE** the future of healthcare.

Serving as the collective voice of Wisconsin's robust and comprehensive biohealth cluster representing 250+ member organizations

biotech & biopharma | digital health | medical device & diagnostics healthcare systems | research institutions

AMPLIFYING CHANGE:

Our Year in Review



WI RECEIVES **DESIGNATION** WITH

BIOFORWARD AS LEAD

CONSORTIUM MEMBER



LEGISLATION AWARDING \$7.5M FOR WI BIOHEALTH TECH HUB PROJECTS ENACTED



>\$14K AWARDED TO COMPANIES IN SCHOLARSHIPS

>16K DONATED TO COMMUNITY ORGANIZATIONS



>1550 EVENT



NEW BIOFORWARD EAU CLAIRE OFFICE ESTABLISHED



HIRED REGIONAL INNOVATION OFFICER FOR THE TECH HUB



>\$26M SAVED BY MEMBERS PARTICIPATING IN THE BIOSAVINGS PROGRAM IN 2023



8 AWARDS DISTRIBUTED

STAFF



LISA JOHNSONCEO & Executive Committee of Board of Directors



WENDY HARRISRegional Innovation Officer
WI Biohealth Tech Hub



CORRINE FETHERSTONSr. Director of Operations



MICHAEL HARRISON
Sr. Director, Strategic Initiatives
& Community Engagement



MACI CAMARA

Member Engagement Manager,
Eau Claire Office Director



RISSA GUFFEY
Sr. Director of Marketing &
Communications

JORDAN LAMB
Legislative
Counsel
The Welch Group

CHAD RHODES

Accountant

Figures First

Consulting

Service Providers

STATE ADVOCACY



LEGAL





INSURANCE



BANKING







ACCOUNTING





INFORMATION TECHNOLOGY



401K



BOARD OF DIRECTORS

Executive Committee



NICOLAS PARIS Board Chair CEO

GILSON®



GARRETT PETERSON Board Treasurer Principal/CSO

Yahara %



SARAH DUELLMAN Board Secretary Global Strategic Business Lead, Biotech

Promega





ANJON AUDHYA Sr. Assoc. Dean, Basic Res., Biotech., & Grad. Studies





JENNIFER FITZSIMMONS

Sr. Director, GMP Laboratory Services





Life Science Services | Synthesis & ADC CDMO





PAM GABRIS Site Head, Madison/Verona Head Dev. Strat. & Study Mgmt.; Early Dev. Safety Assessment





GM, SHINE Systems & Manufacturing Div.





JUSTIN KRAUSE VP, Operations, Coordination & Strategy

EXACT SCIENCES



ADAM KUJATH VP, General Manager





EDWARD LADWIG GM & VP, Chemistry Operations

eurofins



MARA LORD SVP, University Engagement & Strategic Planning

MEDICAL COLLEGE OF WISCONSIN



THOMAS LYNCH VP, Client Services

(aldevron



BRAD PIETZ Executive VP & CLO

√versiti[.]



ERIC RUEDINGER Global GM for Anesthesia & Respiratory Care

GE HealthCare



ANGELA RYAN VP, Clinical & IVD Product Management

illumına^{*}



ZACHARY TAYLOR Sr. Director, Operations

Catalent.

TBA



WISCONSIN BIOHEALTH TECH HUB

The Wisconsin Biohealth Tech Hub represents a pivotal initiative at the forefront of healthcare innovation, aiming to propel Wisconsin into a global leadership position in personalized medicine and biohealth technologies.

THE ECONOMIC DEVELOPMENT ADMINISTRATION REGIONAL INNOVATION & TECHNOLOGY HUBS PROGRAM



Established under the CHIPS and Science Act of 2022, the Tech Hubs Program aims to boost U.S. economic and national security by investing in regions that show leadership potential in key technology areas. States form industry-academia-government consortia to compete in this initiative. Through this initiative, the United States strengthens its position as a global technology leader.

THE APPLICATION PHASES



WISCONSIN RECEIVES DESIGNATION





Pathway to Personalized Medicine

WI secured its designation, being one of

31 selected out of 192

applications submitted

WI received the Strategy Development Grant, as one of

19 selected out of 172

applications submitted, with an award of

\$350K

THE CONSORTIUM

LEAD CONSORTIUM MEMBER



The Wisconsin Biohealth Tech Hub is a consortium of 18 partners, including industry leaders, academic and research institutions, economic development groups, and labor and workforce development organizations. All working together to create a world-class personalized medicine center of excellence.

CONSORTIUM MEMBERS



































WRTP | BIG STEP

THE LEADERSHIP



LISA JOHNSON

CEO &

Executive Committee of Board

of Directors

BioForward





WENDY HARRIS
Regional Innovation Officer
WI Biohealth Tech Hub



AARON OLVER
Steering Committee Chair
WI Biohealth Tech Hub
Managing Director
University Research Park

Tech Hub Task Force

> Project Leads

Tech Hub
Steering
Committee
18 Consortium
Members

WISCONSIN BIOHEALTH TECH HUB

WHY WISCONSIN?

Wisconsin's strength in medical device production and advancements in biomedical imaging, radiation, and nuclear medicine align with its robust manufacturing, and automation capabilities, making it a personalized medicine powerhouse.

The proof is in the numbers!

>\$1B

in research funds

Academic leadership & strong clinical expertise with top-ranked Medical Schools in Madison & MKE

Employment multiplier of

2.5

for every biohealth job, another 1.5 jobs are created

WI is ranked among the

top 10

manufacturing states

The biohealth industry grew by

10.6%

from 2018-2021

Biohealth's growth generated

\$32B

in statewide impact in 2021

Brookings Institute: Wisconsin Leads in Innovation Criteria

- 2,500+ STEM degrees
- 2,666 patents
- 12% growth in university R&D spending
- Madison ranks #1, and Milwaukee #18

These indicators highlight the Wisconsin Biohealth Tech Hub's pivotal role in innovation.

\$6B

generated in products & services

12K

Jobs in the medical device and equipment sector

OVERWHELMING STATEWIDE SUPPORT

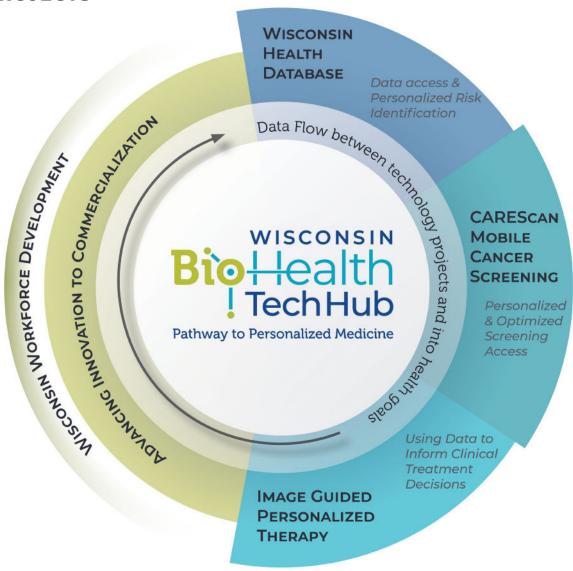


>\$7.5M
committed by
the state



>\$3.4M
committed by
the industry

THE PROJECTS



Five interconnected projects, led by Wisconsin Biohealth Tech Hub Governance, will unite innovation, technology, and workforce development initiatives, building a world-class personalized medicine center.

- **1. Wisconsin Health Database** aims to establish a cyber-secure repository of health data from health partners across the state, reducing the cost and time required to bring new therapies to market. Led by UW-Madison.
- **2. CAREScan Mobile Cancer Screening** addresses health disparities by deploying mobile cancer screening fleets in underserved communities, collecting valuable biomarker data. Led by Medical College of Wisconsin.
- **3.** Image-Guided Personalized Therapy- using data to support clinical treatment decisions, supporting the growth of theranostics and driving innovation in personalized medicine. Led by GE HealthCare.
- **4. Advancing Innovation to Commercialization** provides a critical support network for entrepreneurs, offering lab space, investment attraction, capital efficiency and derisking strategies, to move innovations commercialization. Led by BioForward.
- **5. Wisconsin Workforce Development** ensures a skilled workforce to sustain sector growth by creating inclusive talent pipelines aligned with employer demands. Led by Madison College and Milwaukee Area Technical College.

ADVOCACY

BioForward advocates on behalf of the Wisconsin biohealth industry, actively working to shape state, federal and local policies.

WISCONSIN Bio Health ! Tech Hub

STATE MATCHING FUNDS

\$7.5 MILLION

For WI Biohealth Tech **Hub Projects**

- Spearheaded by BioForward & GE HealthCare
- Unprecedented bipartisan support
- Demonstrates WI is committed to biohealth innovation

State of Misconsin



2023 Senate Bill 894

Date of enactment: February 21, 2024 Date of publication*: February 22, 2024

2023 WISCONSIN ACT 96

AN ACT to repeal 20.192 (1) (ar); and to create 20.192 (1) (ar) of the statutes; relating to: a technology and innovation hub grant to BioForward, Inc., and making an appropriation.

SECTION 1, 20,005 (3) (schedule) of the statutes: at the appropriate place, insert the following amounts

20.192 Wisconsin Economic Development Corporation D.192 Wisconsin Economic Development

PROMOTION OF ECONOMIC DEVELOPMENT

(ar) Regional technology and innovation hub

GPR B

grant to BioForward, Inc., under 2023 Wisconsin Act ...
(this act), section 4 (1).

SECTION 3. 20.192 (1) (ar) of the statutes, as created by 2023 Wisconsin Act ... (this act), is repealed.

SECTION 4. Nonstatutory provisions.

(1) REGIONAL TECHNOLOGY AND INNOVATION HUB GRANT.

GRANT.

(a) The Wisconsin Economic Development Corpora-tion shall provide sponsorship funding for purposes of this starfe designation as a regional technology and inno-vation hub under 15 USC 3722a. The funding shall be in the form of a grant of \$7,500,000 awarded to BioFor-ward, Inc., in its capacity as the lead consortium member

2023-24

2024-25

SECTION 2, 20,192 (1) (ar) of the statutes is created to read:

20,192 (1) (ar) Regional sechnology and imnovation has grant. Biennially, the amounts in the schedule for the grant to BioForward, Inc., under 2023 Wisconsin Act ((this act), section 4 (1).

SECTION 3, 20,192 (1) (ar) of the statutes, as created by 2023 Wisconsin Act (this act), is repealed.

The establishment in this state of a clinical work flow and supply chain support center for image—guided therapies and theranostics.
 The construction of expanded shared lab space at

Forward BIOLABS, Inc., the construction of new Forward BIOLABS, Inc., lab space, and the development of lab–related programming and support for the expansion of Forward BIOLABS, Inc.

8 Section 991.11, WISCOSSIN STATUTES: Effective date of acts. "Every act and every portion of an act enacted by the legislature over the governor's nortial veto which does not expressly prescribe the time when it takes effect shall take effect on the day after its date of publication."







VICTORIES THROUGH ADVOCACY

Advocacy efforts achieve results, bringing significant value to BioForward members. In addition to the critical WI Biohealth Tech Hub Legislation, we had additional wins.



INCREASED R&D TAX
CREDIT REFUNDABILITY

to 25%



Elimination of Personal Property Taxes

effective

Jan. 1, 2024

ADDITIONAL ADVOCACY PRIORITIES 2023-2024

SUPPORT: Restoring Federal Deduction for R&D Expenditures

SUPPORT: All Co-pays Count Legislation

SUPPORT: Protect Our Farms Legislation

SUPPORT: Coverage of Breast Cancer Screenings by Health Insurance Companies

SUPPORT: Clinical Trials Legislation

OPPOSE: Gain of Function Legislation

-Learn more about these priorities on our website-

BIOSAVINGS

The BioSavings program is the result of a partnership between BioForward and Fisher Scientific. Members receive personalized service from their Fisher Account Rep and substantial savings through discounts, rebates and free shipping.

LAB SUPPLIES PARTNERSHIP WITH FISHER SCIENTIFIC





BIG Advantages for BioForward Members





MORE OPPORTUNITIES TO SAVE

BioForward has additional partnerships and opportunities for members to save time and money!



BIO BUSINESS SOLUTIONS PROGRAM











OH











MEMBER TO MEMBER PROGRAM

BioForward members offer savings on their services to other BioForward members











STRATEGIC INITIATIVES

At BioForward, our members drive change in biohealth. With strategic initiatives covering vital industry topics, driven by members and partners, we foster collaboration. Here are examples of actions we're taking to enhance the industry's innovation, and growth.

STRATEGIC PRIORITIES 2023-2024

Advancing Environmental Health and Safety (EHS)

The BioForward EHS Working Group was initiated by EHS leaders from Illumina and Promega in 2022-2023. Since then the group began bi-monthly Zoom discussions open to all members to collaborate, align, and improve EHS strategies and operations throughout our industry. The group has also partnered with external organizations to attend regional networking events.





Diversifying the Supply Chain

To remain competitive and meet diversity goals, our members strive to increase the organizational diversity of their suppliers. BioForward is partnering with community experts and identifying national resources to aid our members in locating and supporting diverse companies.



Increase Student Engagement

Acknowledging the significance of nurturing our state's young scientists, we initiated the **Annual Biohealth Communications Competition** in 2021. Initially targeting graduate students and fellows, it aimed to enhance their communication and presentation skills. In 2023, we expanded the competition to include undergraduates, greatly increasing the outreach (see pg 17).

Reporting on Industry Progress

Every two years, BioForward partners with TEConomy to publish an economic impact study analyzing Wisconsin's biohealth ecosystem, providing crucial insights for talent acquisition, retention, investor education, and legislative advocacy. Work for the upcoming October 2024 report is already in progress including a new section on data relevant to the WI Biohealth Tech Hub.



Supporting Partners

BioForward guides valuable partners like the Wisconsin Economic Development Corporation on articles, events, and marketing materials aimed at advancing and promoting the WI biohealth industry.



COMMITMENT TO EDUCATION

In its dedication to education, BioForward emphasizes support for Wisconsin's students and fosters collaborations with various educational programs and institutions.



Engaging across multiple offices and schools to aid in the development of training programs and educational opportunities.



Joined the team representing Wisconsin at the InnovATEBIO Summit in Washington, DC, focused on shaping the future bioscience workforce.



Providing support for startup, student, and postdoc programming.



Assisting and promoting the AMPD(NR) module Startup Bootcamps and Healthcare Innovation Pitch Event.



Offering input and support for grants and future educational opportunities.



Participating in the Industry Advisory Committee and evaluating Senior Projects in Biomolecular Engineering.



Contributing to the WiRAN Symposium alongside multiple universities and technical colleges.



Providing support for regional efforts to increase entrepreneurship and industry engagement and develop solutions to meet rural healthcare needs.

PARTNERSHIPS

BioForward is dedicated to investing in community partners and supporting our members. This includes donations for STEM education and community health initiatives, collaboration with community and state organizations, and conference registration scholarships to support emerging growth companies. BioForward actively drives the growth of the WI biohealth industry.

CONFERENCE SPONSORSHIPS FOR EMERGING GROWTH COMPANIES

BioForward and Forward BIOLABS partnered to offer conference sponsorships to biohealth start-up organizations, contributing to the growth of Wisconsin's vibrant biohealth ecosystem.

Through this initiative, we provided essential support to emerging growth

companies, streamlining processes and allowing them to focus on business development. These sponsorships covered registration costs for conferences and industry-specific meetings, facilitating valuable partnerships and collaborations.





>\$14K
Awarded to companies

7Companies participated

9 Conferences attended



Most business gets done at conferences; however, most conferences are prohibitively expensive for early-stage companies. Offering a young company sponsorship to attend even one conference is a game changer. We could not be more grateful to BioForward for giving us this opportunity and are proud to be a member of this essential statewide organization.

Not only did we showcase our groundbreaking biomarker and its prospective applications; we also fostered crucial connections with industry leaders. Our meetings with companies, including an equipment supplier seeking innovative solutions, underscored the relevance and potential of our technology. We're excited about the future collaborations and opportunities that emerged from this conference.

AyrFlo has gained from that event an invaluable access to an international network of VC, strategics, health care industry leaders, vendors and a very diverse group of CEO's especially female CEO's. This meeting has allowed me to grow personally, while growing AyrFlo. I wanted to thank you for this opportunity.

Nick Meyers, Co-Founder & CEO



Jayson Kurfis, CEO



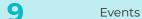
Guelay Bilen Rosas, CEO

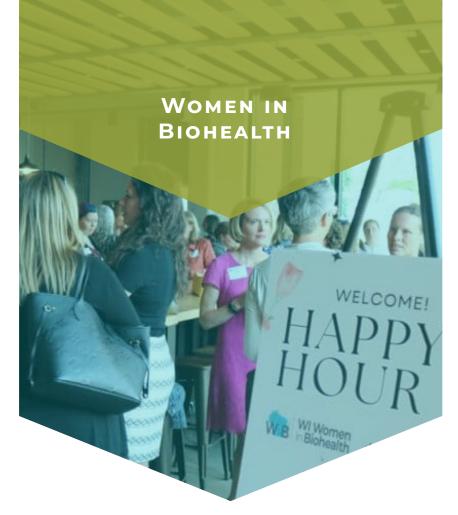




Over the past year, Women in Biohealth (WiB) has been dedicated to supporting and uplifting women in the biohealth industry. WiB established new Leadership Teams empowered to spearhead initiatives in advocacy, professional development, community outreach, and mentorship.









NEW BIOFORWARD EAU CLAIRE OFFICE

The opening of the Eau Claire office, with Maci Camara serving Office Director, signifies BioForward's dedication to nurturing innovation, collaboration, and growth within the biohealth sector statewide.



VITAL DONATIONS TO SUPPORT STEM & COMMUNITY HEALTH







12 Orgs. Supported













madison children's



Gearbox Labs







EVENTS

BioForward hosts four signature events each year in addition to smaller educational and network-building group events and webinars. These events are essential to the growth and health of the Wisconsin biohealth ecosystem as they foster relationships and collaboration, as well as provide an opportunity to engage employees.

WISCONSIN BIOHEALTH SUMMIT



550 attendees

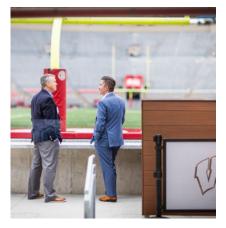
- -Keynotes & panels on timely topics
- -Wisconsin Biohealth Awards
- -Communications Competition
- -Networking
- -Industry reception & Career Fair







& PRE-SUMMIT VIP RECEPTION*







ANNUAL MEMBER MEETING



- -Members-only
- -BioForward update
- -Industry presentation
 -Networking with industry peers
- -Community Service Awards



The exposure to folks like Lisa Johnson is exactly why we make it a priority to send our young high potential scientists to Bioforward events. Huge value add for our business and employees.

> Edward Ladwig, GM & VP, Chemistry Operations, Eurofins, Board Member, BioForward









END OF YEAR CELEBRATION



attendees

- -Members-only
- -Food, fun, & networking with industry peers







CUSTOMER APPRECIATION LUNCHEON



- -BioSavings members only
- -Food, fun, & networking with industry peers





AWARDS

One of BioForward's goals is to recognize and celebrate achievements in our community and how they impact lives.

WISCONSIN BIOHEALTH AWARDS



Each year BioForward recognizes some of the most notable scientific and business leaders at the Wisconsin Biohealth Summit with the Wisconsin Biohealth Awards.

Hector F. DeLuca Scientific

Achievement Award

DR. THOMAS GRIST





Wisconsin Business
Achievement Award
CHRIS MISKEL





COMMUNITY SERVICE AWARDS

The Community Service Awards were developed to celebrate exceptional members that make a difference in our community. In the wake of the COVID-19 pandemic, the 2022 and 2023 award recipients were both announced at the 2023 Annual Member Meeting.



Individual Award 2022
JUDY HALL
SHINE TECHNOLOGIES
for work with VetsRoll
pictured left

Individual Award 2023
TOM & SAMANTHA FOTI
ALDEVRON
for work with Milotso
pictured right





Company Award 2022
FINDORFF
for work with SSM Health at
Home's Meals on Wheels





Company Award 2023

PROMEGA

for work on Promega in

Action



COMMUNICATIONS COMPETITION

The Biohealth Communication Competition Awards were established to give young scientists and engineers an opportunity to present the innovative research being conducted at Wisconsin universities, colleges, and tech schools.

Graduate Winner
AREEBA ALI
UW- Stout

Undergraduate Winner
YARA AL-RAYYAN
UW- Madison



BIOFORWARD **MEDALLION MEMBERS**

Thank you to our Medallion Members for your support of BioForward and commitment to uniting and growing Wisconsin's biohealth industry.

Platinum



Gold





















Silver



































Bronze























BIOFORWARD MEMBERS

5 Lakes Institute Aberdean Consulting

Accuray Actalent

Affiliated Engineers Agulos Biotech AHP Health Innovation

AIQ Solutions Aldevron Alithias Alliant Energy Amgen

Arrowhead Pharmaceuticals

ASQE
ATL Corp
Atrility Medical
Automated Logic
Baker Tilly
Bellbrook Labs

BioPharmaceutical Technology

Center Institute

BioSentinel Pharmaceuticals

Biotechnology Innovation Organi

Biotechnology Innovation Organization

Boldt BrainXell Bridge to Cures Bristol-Myers Squibb Broadwing Advisors BWBR

Calimetrix
Carex Scientific
Cascade Development
Catalent Pharma Soluti

Catalent Pharma Solutions Catalyst BioConsulting Cell Culture Company

Cellares
Cellscript
Cellular Logistics
Center for Technology
Commercialization
CG Schmidt Construction

City of Fitchburg
Co-D Therapeutics

Columbus Chemical Industries Commissioning Agents, Inc. Concordia University Wisconsin Consulate General of Canada

CTAccess CultureTrax Cytiva CZ Strategy DeWitt

Diverge Translational Science

Laboratory DNAStar

Domann-the Board Room

Doret Consulting

Elephas Empirico Energy Solutions

Envision Greater Fond du Lac

EUA Estrigenix

Eurofins Food Integrity & Innovation

Exact Sciences Faith Technologies

Findorff

First Business Bank

Fisher Scientific Flad Architects

FluGen

Foley & Lardner Forward BIOLABS

Fugent

FUJIFILM Cellular Dynamics Function Therapeutics

GE HealthCare Genentech General Capital GeneTel Laboratories Gentueri

Gilson GlaxoSmithKline

GoDx GRAIL

> Gregor Diagnostics Hausmann Group

HealthLX HGA Architects Hooper Corporation Hydrite Chemical lazo Bioscience

ibidi IDBS Ideal Builders Illumina

Imbed Biosciences IMEG Corporation Immuto Scientific

Innovenn

International Flavors & Fragrances

Intuitive Biosciences

invenra ioGenetics

Isthmus Engineering & Manufacturing

Isthmus Project JangoBio Jefferson County JM Brennan JP Cullen

Kegonsa Capital Partners Kendrick Laboratories Kestrel Tellevate Kraemer Brothers Kraus-Anderson

Labcorp LEO Cancer Care

LGC, Biosearch Technologies

Madison College

Madison Development Corporation Madison Environmental Resourcing

nc.

Madison Gas & Electric Company

MadREP

Mallinckrodt Pharmaceuticals Medical College of Wisconsin

Merck and Co. Metabolon

Microbial Discovery Group

MilliporeSigma

Milwaukee School of Engineering Milwaukee Tech Hub Coalition

Mirus Bio

Morgridge Institute for Research Mortenson Construction Neider & Boucher, S.C. Nelambos

Neurocrine Biosciences

New North

Next Generation Clinical Research

Nexus Pharmaceuticals

Nimitt Consulting

North America Mechanicals, Inc. NorthStar Medical Radioisotopes Novartis Pharmaceuticals

Novii CPA Novonesis Object Pharma Octopi Brewing

OnLume Surgical

OpGen Otsuka PCI

PCI Pharma Services
Pepper Construction Group

Pfizer PhRMA

Plumb Pharmaceuticals

Polymershapes Potter Lawson

PPD

Premier Medical Staffing Preservation Solutions Prevention Genetics

Promega

PROMISS Diagnostics Propagate Health Protein Foundry PSC Biotech

Psomagen Genomics Services

Public Affairs Company

QTI Group

Quebec Government Office

Quincy Biosciences

RAMLOW/STEIN Architecture +

Interiors RedFox AI Refined Sciences

Regenerative Medical Solutions

RELJA Innovations
Restaino & Associates
Retham Technologies
Riley Construction
Rogers Behavioral Health
RPRD Diagnostics

Sanofi

SARA Investment Real Estate

Scarab Genomics

Scientific Protein Laboratories

SciNote

SHINE Technologies Spaulding Clinical

Spherion Staffing & Recruiting

Splash Clinical Squire Bioscience Starion Bank Stem Pharm Sterling Engineering Sterling Pharma Solutions Stonebank Partners

Strang

Supporting Strategies TCR Biotherapeutics

Tecan

TeraMedica TESCHGlobal

Thermo Fisher Scientific Third Wave Bioactives Titus Talent Strategies

Tosoh Bioscience Total Water Treatment Systems

Unitides

University Research Park

US Bank

UW Biotechnology Center

UW-Eau Claire

UW-Extended Campus, MS in Applied Biotechnology

UW Health

UW-Madison, Advanced Materials

Consortium

UW-Madison, College of Ag and

Life Sciences

UW-Madison, Master of Science in Biotechnology Program UW-Madison, Office of Business

Engagement

UW-Milwaukee Innovation Accelerator UW-Milwaukee Research Foundation

UW School of Medicine and

Public Health UW-Stout UW-Whitewater Valenta

Varigen Biosciences Corp

Vascugen Vaxthera

Venture Investors Versiti

Vertex Pharmaceuticals

Virent Vivid Microscopy

Vogel Bros. Building Co. Voximetry

Vydiant
Waisman Clinical BioManufacturing

Facility Waseen

Wautoma Biotech Westphal & Co.

WiCell Research Institute Windfall Consulting Winland Electronics

Wisconsin Alumni Research

Foundation

Wisconsin Economic Development

Corporation

Wisconsin Rare Disease Alliance Wisconsin School of Business

Center for Professional & Executive

Development

Wisconsin Startup Coalition Wisconsin Veteran's Chamber of

Commerce WiSolve WisperBio, Inc. WiSys

Women's International Pharmacy

Yioganiy

XLock Biosciences, LLC Yahara Software Zurex Pharma



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Office hours at various locations around the city



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