



On a mission to advance state of the art cancer research and treatment to serve cancer patients and their families in Wisconsin and beyond.

Who we are

The Ride is a signature Wisconsin biking event which energizes the community around the mission of raising funds for cancer research and patient treatment at the University of Wisconsin-Madison and the UW Carbone Cancer Center.

The UW research environment brings together scientists and clinicians from a wide variety of disciplines to help solve complex problems affecting patient care, and The Ride accelerates the rate at which collaboration and discovery occurs.

Within this vibrant and interactive atmosphere, new strategies are emerging to address the cancer challenge. The Ride's overall mission is simple - to increase cure rates and reduce the burden of cancer for future generations.

We created The Ride to energize the community to take part in our mission in curing patients of today and tomorrow. The community's involvement has been paramount to the success of patient care.

> -Dr. Paul Harari The Ride Co-Founder

The Ride was created to engage the community in an effort to propel cancer

research at the University of Wisconsin and to fund the most promising discoveries in the laboratory and drive these to treatments and cures.

> -Dr. Deric Wheeler The Ride Director & Co-Founder





TABLE OF CONTENTS

The Mission	
The Finances	
The Numbers	

A Look Back

Why We Ride

The Disease

The Research

The Scholars

Year in Review

Proven Success

Involvement

Sponsorship Opportunities

Contact Info

41

23-39

21











ACCELERATING CANCER RESEARCH AND INNOVATION FORWARD

THE NEED

Only 5-10% of all research grants are funded through the National Cancer Institute (NCI) which is a drop from the 20-25% funding in previous years. These grants are vital to moving research forward and without these funds, private sector involvement is critical. The Ride provides critical research dollars to the most promising discoveries and technologies at the University of Wisconsin.

THE SCHOLARS

The Ride powers the brightest minds, ideas and technologies that pioneer the future of cancer research and patient treatment at the University of Wisconsin. The Ride Scholars receive annual grants based on rigorous criteria which maintains The Ride's commitment to 100% of all funds raised powering the most promising areas of innovation.

THE IMPACT

To date, The Ride has funded over 40 scholars who have advanced ground-breaking discoveries to improve cancer patient outcomes.













100% RAISED. 100% STAYS.

100% of all funds raised through The Ride go directly back to funding research at UW. The support of our generous sponsors ensures that every single dollar is used for innovative cancer research and treatment programs.

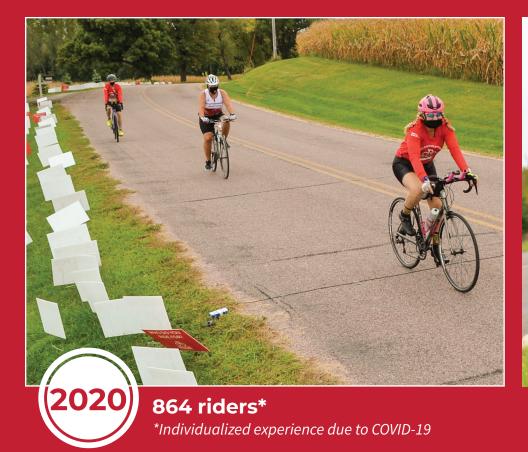




STAYS LEDE

CELEBRATING THE 5TH ANNIVERSARY OF THE RIDE







Riders participated in a socially distance manner in 2020 and were provided rest stops and engagement stations to enhance their experience on the 100 Mile, 100K, 50K and 25K routes. To provide a safe experience for all, participants began their route in various locations throughout the day to stagger themselves from other participants.



I RIDE in memory of all the people I know who have died of cancer and in the hope of better outcomes for all those living with the disease.

~Igor, Madison, WI













I RIDE for all those who are that with the money raised e affected by I from The Ri cancer. My hope is ide, there will be a breakthrough in cancer research. ~Kara, Beaver Dam, WI











~Jerry, Verona, WI



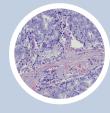
The Ride advances state-of-the-art cancer research and treatment to serve cancer patients and families in Wisconsin and beyond.

Cancer is an umbrella term that refers to over 100 diseases. Different types require different treatments, and success can vary from patient to patient. Fortunately, due to critical advances in research, US cancer death rates have dropped 27% in the last 25 years*.

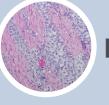
The Ride drives research in every type of cancer.



Pediatric



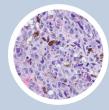
Prostate



Bladder



Head & Neck



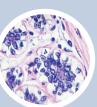
Melanoma



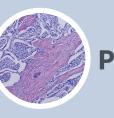
Colorectal



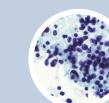
Thyroid



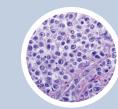
Breast



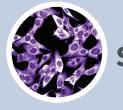
Pancreas



Lung



Lymphoma

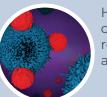


Sarcoma



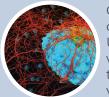
The Ride funds the most promising and innovative areas of cancer research to help lead to cures.

ImmunoOncology



Harnessing the body's own defenses to recognize cancer cells and destroy them.

Viral Oncology



Over 25% of all cancers are caused by viral infection and UW researchers are leading the way in methods for detection, treatment and prevention of viral-driven cancer.

Therapeutic Resistance



Understanding and predicting how tumors become resistant to different therapies is essential for prolonging life and curing patients.

Precision Medicine



Although we often define cancer by over 100 types of cancer with each tumor so we can personalize your

Radiation Therapy



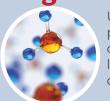
Researchers at UW pioneer advances in the delivery of radiation precisely to the tumor and not normal tissue.

Cancer Stem Cells



Understanding the cells that give rise to cancer is vital to curing cancer

Targeted Therapies



Understanding what proteins drive cancer is critical and advances will lead to better therapy

the organ in which it arises, there are one unique. Research at UW propels our understanding of your individual therapy.

Drug Design



Finding new treatments based on biological targets via algorithms, large amounts of data and technologies significantly improves the effectiveness of new and existing drugs.

NanoMedicine



Researchers at UW are designing new medicines that home in on your cancer and deliver specific treatments leading to decreased side effects and increase cure rates.

Cancer Imaging



Detecting cancer at its earliest stages is fundamental for early treatment and ncreasing cure rates.

Cancer Genomics

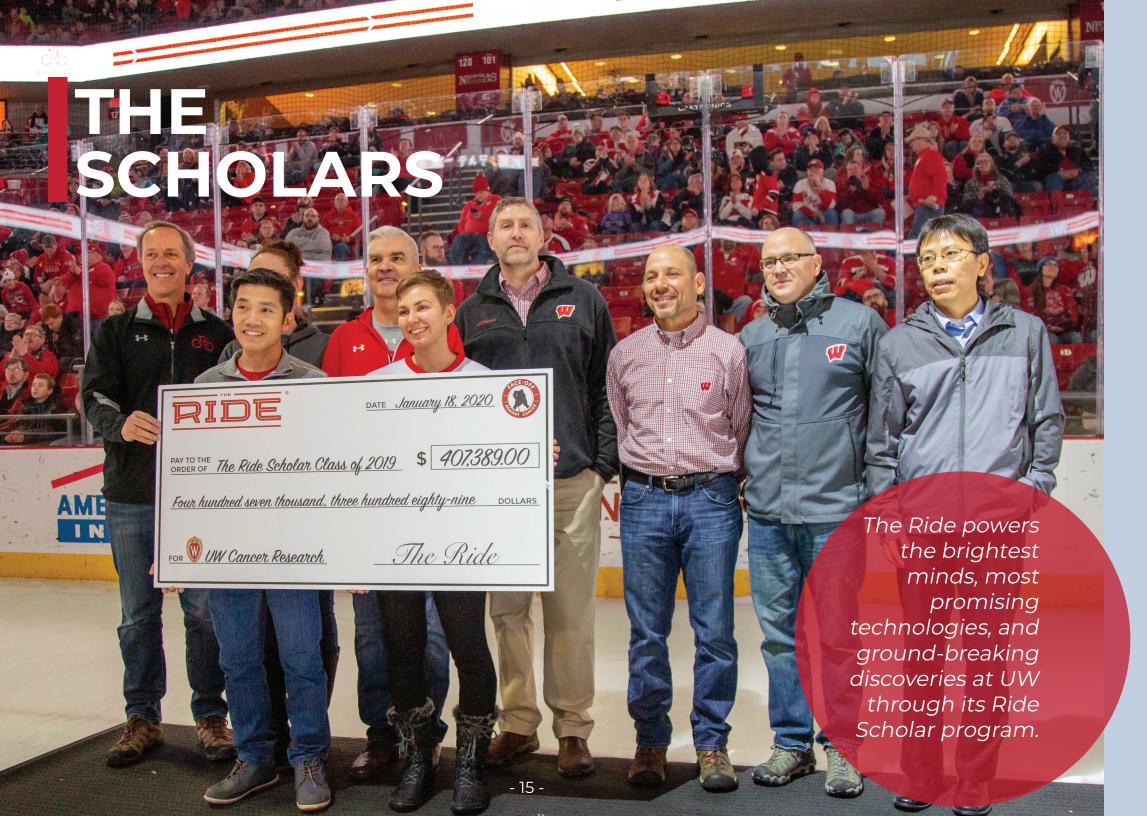


Cancer is a disease of gene mutation. Understanding mutations that drive cancer leads to a better awareness of how cancer arises and spreads to distant organs.

Chemoprevention



One of the best ways to reduce the number of patients dying from cancer is to prevent the disease from developing through investigative links between nutrition and early detection.



2016

Dr. Mark Burkard

Dr. Dustin DemingUW Department of Medicine

Dr. Jessica Miller
UW Department of Human Oncology

Dr. Zachary Morris
UW Department of Human Oncology



Morris secured over \$8M in federal mbined use of radiation and munotherapies for cancer patients ith his Ride Scholarship seed grant

2017

Dr. Paul Ahlquist UW Department of Oncology, Class of 2017

Dr. Bethany Anderson UW Department of Human Oncology, Class of 2017

Dr. Steven Howard

UW Department of Human Oncology

Dr. Edward Jackson UW Department of Medical Physics

Dr. Josh Lang UW Department of Medicine



. Lang received a large R01 grant from National Cancer Institute to vance research developing new markers of epigenetic alterations prostate cancer with the goal of

Dr. Peter Lewis UW Department of Biomolecular Chemistry

Dr. Shigeki Miyamoto UW Department of Oncology

Dr. Mario Otto UW Department of Pediatrics

Dr. Jennifer Smilowitz

UW Department of Human Oncology

Dr. Bethany Weaver

UW Department of Cell and Regenerative Biology

Yousef Alharbi

Student Scholar, Dr. Manish Patankar's Lab

Mark Klein

Student Scholar, Dr. John Denu's Lab

Ian Marsh

Student Scholar, Dr. Bryan Bednarz's Lab

Tao Wei

Student Scholar, Dr. Paul Lambert's Lab

Dr. Bryan Bednarz UW Department of Medical Physics

Dr. David Beebe UW Department of Biomedical Engineering

Dr. Josh Coon UW Department of Chemistry

Dr. John Denu

UW Department of Biomolecular Chemistry

Dr. Rong Hu UW Department of Pathology

Dr. Randall Kimple UW Department of Human Oncology

Dr. Noelle LoConte UW Department of Medicine

Dr. Kristina Matkowskyj UW Department of Pathology

Dr. Melissa Skala

UW Department of Biomedical Engineering



naging technologies that can redict breast cancer response to emotherapy and targeted therapies looks to further develop optical naging technologies to assess patient

Jacob Johnson

Student Scholar, Dr. Scott Reeder's Lab

Hasan Nadeem

Student Scholar, Dr. Shaneda Warren Anderson's Lab

Nicholas Schreiter

Student Scholar, Dr. Sharon Weber's Lab

Taylor Stewart

Student Scholar. Dr. Amve Tevaarwerk's Lab

Jose Bien Rafaelo Student Scholar, Dr. Peggy Kim's Lab

Dr. Anjon Audhya UW Department of Biomolecular Chemistry

Dr. Pamela Kreeger

UW Department of Biomedical Engineering

Dr. Hau Le UW Department of Surgery



illd an innovative cold atmospheric lasma device that can eliminate cancer cells without harming normal

Le is leading a team to design and

Dr. Shigeki Miyamoto UW Department of Oncology

Dr. Susan Pitt UW Department of Surgery

Dr. Nathan Scheer UW Department of Oncology, Class of 2019

Dr. Xiaofei Zhang

UW Department of Pathology, Class of 2019



The Ride's focus amid the COVID-19 pandemic was to provide the opportunity for our participants to honor their loved ones affected by cancer while delivering the ultimate in health and safety. Despite an economically challenging year, our participants raised significant funds which will advance life-saving cancer measures.

864

Riders

105 Global Riders 1,288
Donors

\$101,943

Raised



PROVEN SUCCESS



Fred Hutchinson Cancer Center University of Washington Seattle, Washington

\$14M RAISED

2012-current

2K PARTICIPANTS

annually

amazon SAFEWAY

major sponsors





Memorial Sloan Kettering New York, New York

\$180M RAISED

2006-current

34K PARTICIPANTS







The James Cancer Center **Ohio State University** Columbus, Ohio

\$213M RAISED

2009-current

7K PARTICIPANTS





Lbrands
FOUNDATION
VICTORIAS SIGNED/ JOHNS BROOKS
PHRY JOSEPH / AND WORKS
PHRY JOSEPH / JOHNS BROOKS





Dana-Farber Cancer Institute Boston, Massachusetts

\$689M RAISED

1980-current

6K PARTICIPANTS

annually







































The Peloton Program provides corporations the opportunity to have an active role in fighting cancer at the University of Wisconsin through their involvement at The Ride. Each participating organization promotes wellness and community involvement to their employees while representing their corporation in the fight against cancer.









PARTICIPATING CORPORATE PELOTON TEAMS























































SPONSORSHIP OPPORTUNITIES

there are

MANY WAYS TO SUPPORT

The support of our generous sponsors ensures that every single dollar raised from our participants is used for innovative cancer research and patient treatment initiatives.

With the help of many marketing experts and the support of the UW System, The Ride has a robust marketing and brand strategy which has produced 20% growth in annual participant and fundraising totals. Our team will work with you to ensure we collectively achieve our goals through the use of our traditional media and digital marketing tactics.



pp. 25

pp. 31

PRESENTING SPONSORSHIP



EXPO SPONSORSHIP



INVOLVEMENT: WALK, RUN, BIKE Pp. 37



OPERATIONAL SPONSORSHIP



REGISTRANT BAG INSERT



INVOLVEMENT: VOLUNTEER



REST STOP SPONSORSHIP



DONOR MATCH PARTNERSHIP

HELP WRITE THE STORY THAT ENDS CANCER PRESENTING SPONSORSHIP

A **PRESENTING SPONSORSHIP** provides maximum exposure and allows a sponsor to become synonymous with The Ride and its mission to write the story that ends cancer at the University of Wisconsin. A presenting sponsorship includes logo and verbal recognition throughout The Ride's media campaign which generates over 7 million impressions as well as all organic and community generated content.















SPONSORSHIP DETAILS

TELEVISION: Recognition in all :30 spots running on traditional and streaming television platforms during campaign

EMAIL: Recognition on all prospect and direct email marketing campaigns

WEBSITE: Presence on all webpages at TheRideUW.org

DIGITAL VIDEO: Recogntion in all :30 pre-roll spots on YouTube and webpage-based content

RADIO: Recognition on all :30, :15 spots and :05 billboards throughout campaign on the Wisconsin Radio Network

SEARCH: Recognition on all display ads

SOCIAL: Recognition throughout year-long social campaigns

PRINT: Recognition on all print advertisments including, but not limited to: metro bus billboards, retractable banner advertisements, flyers, etc.

GIVEAWAYS: Recognition on complementary promotional items distributed to participants

MEDIA: Recognition in all future media features on The Ride's mission, participants, donors and survivors

PARTICIPATION: Ability to provide complimentary registrations to employees for active involvement

CONTRIBUTION MINIMUM: CONTACT US

HELP WRITE THE STORY THAT ENDS CANCER OPERATIONAL SPONSORSHIP

An **OPERATIONAL SPONSORSHIP** provides a partner the satisfaction of contributing in a vital way to the University of Wisconsin and its cancer mission. All operational sponsors provide their products and/or services to allow the event to function at the highest level while gaining exposure for their significant role in the event's success.



OPERATIONAL NEEDS

Food & Beverage, Portable Toilets & Waste Management, Bike Mechanics, General Labor, Massages, Advertising Media, Transportation Vehicles (Trucks, Buses, ATVs), Kids' Face Painters, Signage, General Participant Enhancements, etc.















SPONSORSHIP DETAILS

BRANDING: Logo recognition on TheRideUW.org and on a participant t-shirts in addition to all promotional materials (ie., participant packet, email campaign, social media, etc)

CONTRIBUTION: Recognition for providing your company's products and services to support participants and their mission to advance cancer research

ENGAGEMENT: Opportunity to showcase your products and services to thousands of participants

PARTICIPATION: Ability to provide complimentary registrations to employees for active involvement

CONTRIBUTION: CONTACT US

HELP WRITE THE STORY THAT ENDS CANCER **REST STOP SPONSORSHIP**

A **REST STOP SPONSORSHIP** offers partners the ability to make a visible impact on The Ride's mission as well as the opportunity to engage with the participants during their journey. This sponsorship provides the ability to promote your company and its products and services in front of thosands of individuals on the bike and run/walk routes.









REST STOP STATISTICS

Total Rest Stops:

SPONSORSHIP DETAILS

BRANDING: Logo recognition on TheRideUW.org and on a

ON-SITE ACTIVATION: Recognition for providing aid and

ENGAGEMENT: Opportunity to distribute promotional

LEAD GENERATION: Ability to gain leads through strategic

PARTICIPATION: Ability to provide complimentary

CONTRIBUTION MINIMUMS: BIKE - \$2,500 RUN/WALK - \$1,000

HELP WRITE THE STORY THAT ENDS CANCER EXPO SPONSORSHIP

An **EXPO SPONSORSHIP** provides sponsors an active presence within the post-ride celebration throughout an entire afternoon of fun, including the ability to promote products and/or services in front of thousands of individuals passionate on the mission to end cancer at the University of Wisconsin.

















SPONSORSHIP DETAILS

ON-SITE ACTIVATION: Ability to fully brand your designated space within the expo with company marks, staff and/or products

PROMOTION: Presence on Expo Map provided to all participants in registration packet

ENGAGEMENT: Opportunity to distribute promotional materials to educate participants on sponsor mission and/or products throughout afternoon

LEAD GENERATION: Ability to gain leads through strategic measures (i.e., register-to-win contest)

PARTICIPATION: Ability to provide complimentary registration to The Ride to employees

CONTRIBUTION MINIMUM: \$3,500

HELP WRITE THE STORY THAT ENDS CANCER REGISTRANT BAG INSERT

A **REGISTRANT BAG INSERT** provides a partner the opportunity to disseminate materials and/or products to thousands of participants at The Ride. Inserts allow for corporate involvement in The Ride and its cancer mission while generating brand awareness, drive-to-retail incentives while adding value to The Ride participants.









SPONSORSHIP DETAILS

BRANDING & EXPOSURE: Opportunity to distribute promotional materials to educate participants on sponso mission and/or products

PARTICIPATION: Ability to provide complimentary registrations to employees for active involvement

CONTRIBUTION MINIMUM: \$500

HELP WRITE THE STORY THAT ENDS CANCER DONOR MATCH PARTNERSHIP

The Ride is a year-long fundraising campaign which aims to improve cancer patient outcomes at the University of Wisconsin. Organizations are able to receive recognition from thousands of Ride participants and active fundraisers by pledging to match donations received at a predetermined amount during a predetermined time.

A **DONOR MATCH PARTNERSHIP** provides an organization the ability to contribute financially to the UW cancer mission while also receiving viral exposure from participants as they share your donation match with prospective donors. Prospective partners will work with The Ride staff to create a strategic plan surrounding their donation match.











SPONSORSHIP DETAILS

CONTRIBUTION: Recognition for providing fundraising initiative match to all participants*

EXPOSURE: Recognition on TheRideUW.org in addition to all other promotional materials (ie., press release, email campaign, social media, etc)

ON-SITE PARTICIPATION: Ability to participate in The Ride program highlighting financial contribution during sponsor donation event in the form of a formalized check presentation.

PARTICIPATION: Ability to provide complimentary registrations to employees for active involvement

`Opportunity to select fundraising time frame, duration and maximun contribution match

CONTRIBUTION: CONTACT US

HELP WRITE THE STORY THAT ENDS CANCER PARTICIPATION - WALK, RUN, BIKE

Whether or not corporations fulfill a sponsorship role in The Ride, all organizations are encouraged to partake in the mission by endorsing The Ride to their employees as an active way to contribute to the cancer mission at the University of Wisconsin. Each corporation has the ability to structure their team by subsidizing a percentage of the registration fee for its participating employees or by deferring the registration cost to its participanting members. Regardless, corporate team involvement in the Peloton Program showcases your organization's involvement in accelerating cancer research and patient treatment at the University of Wisconsin.

A corporate **PELOTON TEAM** provides an organization the ability to promote corporate wellness, comradery and employee philanthropy while also impacting the future outcome of cancer patients at the University of Wisconsin. Participating team members are able to select one of the many walk, run and bike route distances at The Ride in Madison, Wisconsin or by participating worldwide as a Global Participant.





PARTICIPATING PELOTON TEAMS





















PELOTON PROGRAM

OVERVIEW: The Peloton Program is for participants partaking in The Ride alongside their colleagues or with the intent to represent their employer.

OPTION 1 - EMPLOYEE DRIVEN INVOLVEMENT:

dividuals interested in The Ride as well as engaging bleagues to join can do so by creating a new corporate eloton Team and registering themselves. They then will have team registration link to provide colleagues.*

OPTION 2 - EMPLOYER DRIVEN INVOLVEMENT:

Companies interested in formalizing a team can do so by cre ating a new corporate Peloton Team and promoting the tear registration link internally at their business. Employers also have the option to defer registration costs onto their participating members or by subsidizing any portion of the cost.



HELP WRITE THE STORY THAT ENDS CANCER PARTICIPATION - VOLUNTEER

Whether or not corporations fulfill a sponsorship role in The Ride, all organizations are encouraged to partake in the mission by endorsing volunteer opportunities at The Ride to their employees as an active way to contribute to the cancer mission at the University of Wisconsin. Whether or not employees volunteer as individuals or collectively as a group, their role in The Ride is critical to the success of the event and its goal in accelerating cancer research and patient treatment at the University of Wisconsin.

A **VOLUNTEER** initiative promoted by organizations to its employees is vital to the success of The Ride and the UW cancer mission. In addition, volunteer involvement provides opportunities for the participating organization to gain exposure for its contribution in various volunteer areas which may allow for a branded presence.





VOLUNTEER NEEDS

Rest Stops, Course Sweepers, Course Marshals, General Labor (setup/tear down), On-Site Registration, Gear Check Attendants, Merchandise Sales Packet Pickup, Beverage Distribution, Kids' Expo, "I Ride For" Sign Distribution, Parking Attendants, Bike Corral, etc.





VOLUNTEER DETAILS

OVERVIEW: The Ride relies on volunteers to help support its participants in various ways.

OPTION 1 - EMPLOYEE INDIVIDUAL INVOLVEMENT:

Companies willing to promote volunteer opportunities to their employees can do so and direct them to TheRideUW.or where they can register individually for an opportunity that interests them.*

OPTION 2 - EMPLOYEE GROUP INVOLVEMENT:

Companies interested in forming a volunteer team can do so while working with The Ride to identify an opportunity for the team to manage.*

*Further details at TheRideUW.or



GET INVOLVED

Contact us to learn more on how you can

HELP WRITE THE STORY THAT ENDS CANCER

With the help of many marketing experts and the support of the UW System, The Ride has a robust marketing and brand strategy which has produced 20% growth in annual participant and fundraising totals. Our team will work with you to ensure we collectively achieve our goals through the use of our traditional media and digital marketing tactics.

for more information, please contact

DERIC WHEELER

The Ride Director & Co-Founder

1111 Highland Avenue Wisconsin Institute for Medical Research, 3159 Madison, WI 53705 dlwheeler@wisc.edu TheRideUW.org







SEPTEMBER 26, 2021 MADISON, WI

TheRideUW.org