

QUICK FACTS

OBLITERIDE 2018



MISSION

Create a community-wide movement sharply focused on FUNding cancer research at Fred Hutch. Together we rally resources, remembrances and raw emotion in an effort to discover less toxic treatments, assure better outcomes, and ultimately cure the horrific disease. We bicycle and walk together annually; focusing on possibilities, celebrating discovery, embracing our fears, relishing in laughter and sharing a belief that we will help cure cancer faster.

WEEKEND SCHEDULE

- Friday, Aug. 10: Kickoff Party at Gas Works Park
- Saturday, Aug. 11: staggered starts at UW for the 25, 50, and 100-mile ride and the 5km walk routes. Finish Line celebration at Gas Works Park.

PARTICIPATE

· RIDE

Route	25-mile	50-mile	100-mile	Touring Rider
Registration Fee	\$100	\$100	\$100	\$50
Fundraising Commitment*	\$500	\$1,000	\$1,000	\$500

* \$300 is the fundraising minimum for any rider 18 – 29 years old.

· WALK

Walker	Adult (18+)	Youth	Touring Walker
Registration Fee	\$50*	\$25	\$25
Fundraising Commitment*	\$175	\$0	\$175

* \$35 Early Bird registration fee for adults until June 1, 2018.

- VOLUNTEER: donate your time, effort and energy.
- FUNDRAISE: be a Virtual Rider, no bike required. Donate, then ask others to join.

WHY OBLITERIDE?

- 100% of rider-raised dollars benefit lifesaving cancer research at Fred Hutch.
- First class experience: Northwest food, exceptional service and rockin' entertainment.
- 1 in 2 men and 1 in 3 women in the U.S. will develop cancer during their lifetimes.

JOIN US FOR THE 6TH ANNUAL OBLITERIDE AND HELP CURE CANCER FASTER.

REGISTER NOW AT OBLITERIDE.ORG

WHERE THE MONEY GOES

The impact of Obliteride dollars has already reached far in helping Fred Hutch cure cancer. In our first five years, our riders, volunteers, donors and virtual riders raised over \$12 million. The following are areas that Obliteride has directly benefitted:

LUNG CANCER

PROSTATE CANCER

LIFESTYLE & CANCER

BRAIN CANCER

AVOIDING INFECTION

BREAST CANCER

OVARIAN CANCER

IMMUNOTHERAPY

CLINICAL RESEARCH SERVICES (CRS)

RURAL ENVIRONMENTAL FACTORS

SOLID TUMOR TRANSLATIONAL RESEARCH

10 REASONS TO SUPPORT FRED HUTCH

GLOBAL LEADER: The mission of Fred Hutchinson Cancer Research Center is the elimination of cancer and related diseases as causes of human suffering and death. Home to three Nobel laureates and interdisciplinary teams of world-renowned scientists, Fred Hutch is a global leader in research to prevent, detect and treat cancer and other life-threatening diseases.

BONE MARROW TRANSPLANTATION PIONEER: Fred Hutch scientists pioneered bone marrow transplantation—considered the #1 therapy for treating leukemia, lymphoma and multiple myeloma. It has also been used to cure AIDS and is being tested for application with other diseases. More than one million bone marrow transplants have been performed all over the world, extending and saving hundreds of thousands of lives.

DISCOVERING BETTER TREATMENTS: The Hutch's pioneering work in bone marrow transplantation led to the development of immunotherapy, which harnesses the power of the immune system to treat cancer with minimal side effects. Today, immunotherapy is one of the most promising frontiers for less toxic, more effective cancer treatments. Fred Hutch continues to lead this field by creating therapies that retarget immune cells to fight cancer more effectively.

DISEASE PREVENTION: Fred Hutch houses the nation's first and one of the most highly acclaimed cancer prevention research programs. We also have an entire division of world-leading researchers devoted to understanding and preventing infectious diseases. This research synergy is critical for discovery, and it gives us a unique ability to combat the roughly 25 percent of cancers worldwide that are caused by infectious disease.

INTERDISCIPLINARY INSIGHTS: Collaboration across research labs/scientists also helps reveal commonalities between different types of cancers—as well as how drugs developed for one type might also prove highly effective for another. For example, some breast cancer subtypes might be more similar to some prostate cancer subtypes than they are to other breast cancers. Who would have guessed?

SCIENTIFIC EXCELLENCE: Our long history of scientific excellence and research breakthroughs gives Fred Hutch scientists a competitive edge when applying for grants. As a result, they consistently garner more annual funding from the National Institutes of Health than any other research institute.

WOMEN'S HEALTH & BREAST CANCER PREVENTION: Fred Hutch houses the Women's Health Initiative—the largest longitudinal health study of women ever conducted—which led us to understand that combination hormone replacement therapy significantly increases the risk of heart disease, stroke and breast cancer in postmenopausal women. Our findings—and subsequent national recommendations—have resulted in 20,000 fewer breast cancer cases in the U.S. every year.

HPV VACCINE: We helped lay the groundwork for the development of Gardasil, a vaccine now administered to adolescent girls to protect them against the types of human papillomavirus (HPV) that account for 70 percent of cervical cancers. Gardasil was recently approved for use in adolescent boys as well. With widespread use of Gardasil in children, we aim to eliminate cervical cancer in future generations.

ENTREPRENEURIAL SCIENCE: A Hutch scientist developed tumor paint, a tool derived from scorpion venom to "light up" brain cancer cells. This aids surgeons in performing higher-precision brain surgery with less potential of harming healthy brain tissue.

TOGETHER WE CAN END CANCER: Fred Hutch scientists hold some of the greatest promise in understanding, curing and preventing cancer. Now more than ever, we need to find ways in our community to support efforts to accelerate research and save lives faster.