Forty-five years ago, Terry Fox started a marathon against cancer. Today, we

Dear TFRI, MOHCCN and DHDP colleagues,

are all working together - in labs, clinics and communities across the country - to FINISH IT. To celebrate Terry's incredible journey, we invite you to join the Terry Fox

year's Run on Sunday, September 14. WHAT IS THE TERRY FOX RUN CHALLENGE?

Every year, Terry Fox-funded researchers across the country register their

Research Institute's annual Terry Fox Run Challenge by registering for this

research teams for the Terry Fox Run and help fundraise for cancer research in Canada. The Terry Fox Run Challenge pits these teams against each other

in a friendly competition to see who can raise the most money for cancer research. Over the years, this challenge has become a tradition among our research teams – alongside their families and friends – highlighting their dedication to finish what Terry started in 1980. Over the last nine years of the Terry Fox Run Challenge, research teams have raised more than \$1 million to invest back into cancer research in Canada!

second-place record in the Terry Fox Run Challenge. We want to thank each and every one of you for helping us achieve Terry's goal of ending cancer through research, both in the lab and by fundraising for the Run.

Last year alone, teams from coast to coast raised \$157,874, setting a new

podium: The Vancouver Prostate Centre, raising \$50,161, the Ottawa Hospital Research Institute's Cancer Research Program, raising \$24,628, and the Terry Fox Research Institute's headquarters team, raising \$11,710. In keeping with tradition, we're setting an ambitious goal to beat last year's record, and possibly even beat 2022's all-time record of \$196,966!

We also want to recognize last year's research teams who made it onto the

1. Visit the team sign up page on the Terry Fox Foundation website, choose your run location and complete the process. 2. To help identify TFRI, MOHCCN and DHDP research teams, please submit

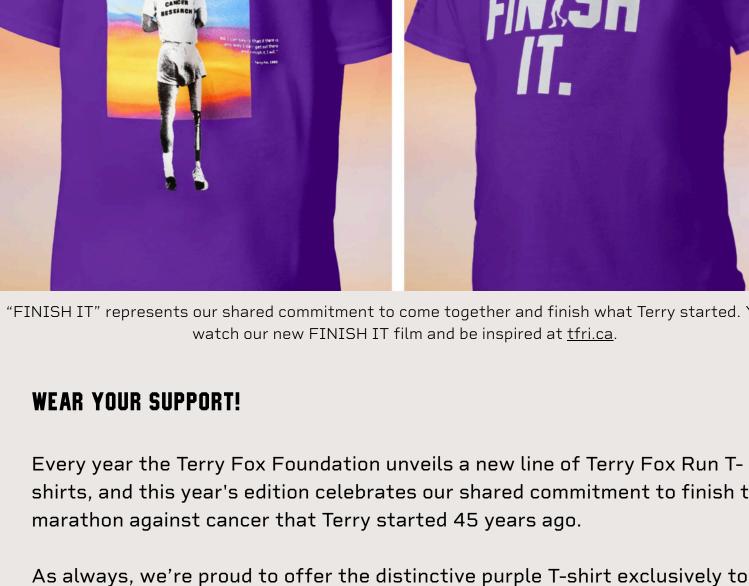
your team's name as "TFRI - <team name>", "MOHCCN - <team name>"

Share your team's name with potential team members and invite them to register, join and start fundraising!

or "DHDP - <team name>".

HOW TO REGISTER FOR THE 2024 TERRY FOX RUN CHALLENGE

- If you don't have a team, you are welcome to join ours: "Terry Fox Research Institute" (formerly TFRI HQ).
- FINISH





option to customize purple shirts with their team's name when ordering more than five.

Click <u>here</u> to purchase your purple shirt before they're gone!

Terry Fox-funded researchers. But for the first time, research teams have the

WANT TO GET INVOLVED?

RESEARCH NEWS

due July 7).

Terry Fox-funded research – whether it's participating in the Terry Fox Run campaign, speaking at events or presenting virtually to schools. If you're interested, please click "Get Involved!" and fill out the short survey to let us know.

Get Involved!

We're looking for researchers who can help share the story and impact of

and the Digital Health and Discovery Platform.

Keep reading for news and research updates from our three programs: TFRI

Research Grants Programs, the Marathon of Hope Cancer Centres Network

TFRI RESEARCH GRANTS PROGRAMS

TFRI Research Grants Programs include our flagship team science, early-

We recently opened the 2026 applications for two of our longstanding Terry

due May 22) and New Frontiers Program Project Grants (Letters of Intent

Fox funding programs: The New Investigator Awards (Registrations of Intent

You can learn more about our Research Grants Programs <u>here</u> and find recent

news from these programs below:

career and translational research grants.

A Canadian cancer discovery Terry Fox-funded researchers who

MARATHON OF HOPE CANCER CENTRES NETWORK The Marathon of Hope Cancer Centres Network continues to grow in size and impact. Today, more than 1,200 patients, researchers, oncologists and

accelerate precision medicine for cancer!

Check out more Network news below.

where they live.

Landmark paper in Cancer Cell

oncology in Canada through

In our first Network-authored paper,

we introduce ourselves to the global

scientific community, highlighting how

we're working to transform precision

unprecedented national collaboration.

After being diagnosed with prostate cancer, Graham Knope had his tumour

supported clinical trial, allowing doctors

to personalize his treatment and give

A new study by Network members in

Ontario shows that precision oncology

his family life-saving information.

Precision oncology today

sequenced through a Network-

2025 New Investigators announced

Five early-career investigators will

years to support critical studies in

pediatric and young adult cancers.

melanoma, lung, brain, blood and

discovered porphysomes - light-

activated nanoparticles with the

- have received Health Canada

approval to being clinical trials.

Discovery offers new insights to

understand and treat prostate cancer

technology to unpack the genetic code

A first in prostate cancer research,

scientists have applied a novel

of tumours.

potential to revolutionize cancer care

receive \$525,000 over the next three

The gift of genetic testing

administrators from 44 member institutions and over 100 funding and

research partners are coming together in an unprecedented effort to

Together, we're creating a national strategy to ensure that cancer patients in Canada have access to state-of-the-art personalized cancer care, no matter

> can bring new hope to patients with biliary tract cancers but accessing them through publicly funded healthcare systems remains a challenge.

DIGITAL HEALTH AND DISCOVERY PLATFORM

of the Digital Health Innovation Fund!

platform will operate across a federated network for machine-learning advancements to accelerate precision medicine.

The <u>Digital Health and Discovery Platform</u> (DHDP) has announced the launch

This opportunity will provide end-users access to new funding for research

projects that will involve the use of the DHDP to enable data sharing. The

Click <u>here</u> to learn more and apply.

This is an unprecedented opportunity to help develop our digital ecosystem as we work together to discover, prepare and analyze rich patient data with

the goal of improving health outcomes of Canadians.

Links is compiled and circulated by TFRI to highlight recently published research by our funded investigators. It is produced by TFRI staff. We hope you enjoyed reading this issue. Please send any

questions or feedback to: <u>links@tfri.ca</u>.

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