

Accelerating cures for kids

ANNUAL REPORT 2024-2025



Table of contents



Clickable sections

03

Message from the Chair
of the Board of Directors

04

Message from the President
and CEO

05

Mission and values

06

Manifesto

07

The importance of the PRF's
initial support

09

News from our young people

11

Funded research projects

17

Grants and awards for
emerging scientists

23

Distribution of funds
for pediatric research

24

Builders' Match Fund

25

Our relationship marketing
campaigns

26

Social media

27

Our events

31

Our public activities and initiatives

32

Community initiatives

33

Our Board of Directors and
our Scientific Committee

34

Young Leaders Circle

35

Our governors and our team

36

Our donors and our financial
partners

37

Our partners in goods and services

Guided by the power of collaboration, everything becomes possible

Dear friends:

As you read through this annual report, you will learn how your generosity is transforming lives. This year, 2024-2025, was notable for its major advances: **22 new research projects were funded, representing \$780,000 in support, and scholarships totalling \$166,000 were awarded to promising students and emerging researchers.** These are all tangible actions that will help children like Massimo, Serena, and Charles look to the future with hope.

These strategic investments are setting the foundations today for a promising future. The projects we support pave the way for breakthroughs that will have a real impact on the lives of children and families. Whether it's new approaches to mental health, Canada-wide clinical trials for brain cancer, or research to prevent childhood obesity, every dollar donated acts as a powerful catalyst.

What strikes me most is the strength of the team behind it all. Every project we support is backed by passionate researchers, resilient families, dedicated volunteers, loyal partners, and donors who choose to make a difference. Every contribution,

big or small, becomes a powerful lever to speed up discoveries and bring us one step closer to our goal: to cure more and more children.

As I begin my second year as Chair, I realize how privileged I am to be part of this mission alongside such a committed team and community. The path we are travelling together gives me confidence: the groundwork we are laying today will support the advances of tomorrow.

I am profoundly grateful to all those who have stood by our side. Together, we have made 2024-2025 a year of progress and solidarity. Together, we are building the foundation for continued innovation and the future of pediatric research as highlighted in our President and CEO's message.

Thank you for sharing our belief that research changes lives.

With great appreciation,

Your trust and generosity foster a collective movement that changes everything. Thanks to your involvement, researchers find answers, families have hope, partners commit, and volunteers persevere. Together, we can increase our results and bring closer the day when every child will be cured.



Benoît Crowe
Chair of the PRF Board of Directors
since 2023

A forward-looking foundation, driven by innovation

In looking back on the past year, one thing is abundantly clear: the Pediatric Research Foundation has reached a new milestone. Stronger, more credible, and more determined than ever, it now plays a role that goes beyond simply funding projects. Today, our mission is to transform research so that every sick child can enjoy a healthy future.

The 2024-2026 strategic plan provides us with clear and bold guidance. It serves as our commitment to push the boundaries of innovation by supporting cutting-edge scientific approaches, empowering the next generation to take action today, and envisioning creative funding models. We want to show that philanthropy, when it dares to think outside the box, can become a driving force of discovery.

What emerges most clearly from this year is the unique place our Foundation has in the pediatric research ecosystem. Through your donations, 22 projects have been launched, enhancing the reach of our mission. We are an organization that not only distributes funds, but also serves as a true

laboratory for philanthropic and scientific innovation, creating bridges between disciplines, breaking down barriers between practices, and bringing science closer to families.

These strategic choices address an urgent need: to turn discoveries into concrete solutions more quickly. That is why we want to fund more boldly, share knowledge more widely, and inspire new collaborations. The future of pediatric research is being built right here, right now, and we have a duty to give it every chance to succeed.

I invite you to read this annual report as if you were opening a window onto the future. Every figure and every project presented here is another step toward healing, a hope becoming reality, a life transformed. I thank you wholeheartedly for believing in this mission and continuing to accompany us on this journey.

“Your generosity helps us innovate, build bridges and bring science closer to families. Thank you for this vital support.”



Josée Saint-Pierre
President and CEO

The Pediatric Research Foundation in a few words

For more than 48 years, the Pediatric Research Foundation has worked to accelerate breakthroughs to treat and cure a greater number of childhood diseases and allow even more children to regain their health.

Mission

To fund pediatric research with a view to protecting, promoting, and improving the health and well-being of children

Vision

To drive progress in pediatric research in Canada, thereby improving children’s health and increasing the chances of recovery

Values

- Integrity
- Excellence
- Passion
- Respect

Manifesto for children's health research



▶ SEE THE MANIFESTO

“Let’s speed up the pace, disease will not wait.

Nor will childhood. From conception to adulthood, it’s a shooting star, following its course, brilliantly shining for only a blink of an eye.
The world is evolving. The world of research too.

Everything is moving faster. Discoveries should too. We are on the verge of something exciting. The next major discovery is imminent, the next treatment at hand...

Will you help us achieve it?
There is no such thing as a small revolution when one seeks to cure the incurable.
There are only tremendous advances.
And children, who inspire us.
And families, who still hope.
And researchers, who give everything.

But above all there is us, united, a force in perpetual motion made up of a clever mix of intelligence and humanity.

We will not stop looking for cures.
We will not rest until the last sick child becomes healthy.”

The importance of the PRF's initial support

The initial funding provided by the PRF is vital for researchers, especially at the start of a project. The leverage effect—obtaining additional funding—paves the way for major grants.

Beyond funding, this initial support fosters the establishment of key collaborative efforts. Validated by the PRF's scientific committee, these projects gain credibility and instill confidence in other funders.

Thanks to the generosity of donors, the PRF plays a strategic role in stimulating research and making the most of its impact.

Canada-wide trial on brain cancer

CHU Sainte-Justine

Spearheaded by Dr. Sébastien Perreault (CHU Sainte-Justine), this pilot project will assess a new combination of treatments for young people with low-grade pediatric glioma (LGPG), a difficult-to-treat brain tumour.

With an initial \$135,000 in support from the PRF and other grants, an additional \$875,000 was secured through the ACCESS program, for a total of over \$1 million. As a result, **every dollar invested has been multiplied fivefold**, rapidly advancing the implementation of a Canada-wide clinical trial and providing new opportunities for children with brain cancer.

“It’s been shown that every dollar invested in research is multiplied 5 to 20 times. Money well spent, wouldn’t you say?”

First study on the mental health of transgender youth

CHU Sainte-Justine

With the initial PRF support of \$140,000, the project received two major grants, enlarging its scope and enabling the implementation of Pluréalités, an action-research initiative to improve care related to gender identity among young people.

Dr. Nicholas Chadi (CHU Sainte-Justine) and postdoctoral fellow Kira London-Nadeau were awarded two additional grants: \$25,000 (2025–2026) from the ODISE Network, supported by the Fonds de recherche du Québec – Santé, and \$50,000 (2025–2026) from the Observatoire pour la santé et l’éducation des enfants, supported by the Fonds de recherche du Québec – Société et culture.

Each dollar invested by the PRF has therefore generated an immediate leverage effect, while filling a crucial knowledge gap and offering transgender youth a direct voice in improving care.

Suicide prevention research protocol

CHU de Sherbrooke

In 2022–2023, Professor Jessica Rassy received initial support of \$50,000 from the PRF for her work on youth mental health. This financial assistance then enabled her to obtain two major grants: \$225,000 (2025–2028) from the FRQSC as part of the Suicide Prevention Research Program, and \$116,661 (2024–2027) from the SSHRC through an Insight Grant.

A total of \$341,660 in additional funding was secured—a sevenfold leverage effect. Remarkably, these grants were obtained during the principal investigator’s maternity leave, underscoring the scientific strength of the project and the importance of an environment that supports women’s careers.

This work opens the door to significant advances in suicide prevention among at-risk adolescents and youth.

Study on childhood obesity (0–5 years)

CHU de Sherbrooke

Led by Dr. Luigi Bouchard (CHU de Sherbrooke) and launched with initial funding in 2020–2021, this research explores the early mechanisms of childhood obesity development. Most notably, the team is analyzing microRNAs present in cord blood at birth to predict the risk of obesity from the first days of life. The ultimate goal is to introduce early and targeted prevention programs.

With \$40,000 in co-funding from the PRF and the CMDO, the project was awarded a major \$1.4 million grant from the CIHR for 2023–2028—a 35-fold leverage of the initial amount. This support has helped the team broaden the scope of its work, now following children up to ages 10–12 in longitudinal analyses.

Did you know?

Mental health and diversity, equity, and inclusion

- In 2021, 1 in 500 young people aged 15 to 19 was hospitalized for a suicide attempt—three times more than in 2008.⁽¹⁾
- Nearly 9 out of 1,000 10–14-year-olds visited the emergency room for suicidal thoughts in 2021.⁽¹⁾
- Approximately 1 in 200 Quebec teens identify as transgender or non-binary, representing about 2,500 young people aged 12 to 17. Many of them will begin a process of gender affirmation (transition) during adolescence.⁽²⁾

⁽¹⁾ Levesque, P., & Perron, P. A. (2023). Les comportements suicidaires : portrait 2023. Québec : Bureau d'information et d'études en santé des populations, Institut national de santé publique du Québec (INSPQ)

⁽²⁾ Institut de la statistique du Québec (2024). La santé mentale, le soutien social et les relations des jeunes au secondaire. Québec : ISQ.

- Mental health disorders are two to three times more common among transgender youth than among other adolescents.⁽²⁾
- According to the Institut de la statistique du Québec, one in four high school students has attention deficit disorder with or without hyperactivity (ADD/ADHD).⁽³⁾

⁽³⁾ Institut de la statistique du Québec (ISQ). (2024). Enquête québécoise sur la santé des jeunes du secondaire. Québec : ISQ.

Other significant data

- Premenstrual dysphoric disorder (PMDD) affects up to 90,000 Canadian adolescents, or about 1 in 24. This severe disorder profoundly impacts the mental health and daily lives of those who suffer from it.⁽⁴⁾
- Gestational diabetes affects approximately 1 in 7 pregnancies. Its effects extend beyond the mother: exposed children have an elevated risk of obesity and type 2 diabetes in the long term.⁽⁵⁾
- Low-grade pediatric gliomas are the most common brain tumours in children. More than 50% of these tumours are resistant to conventional chemotherapy.⁽⁶⁾

⁽⁴⁾ Mental Health Commission of Canada (2017). Children and Youth. Ottawa: MHCC.

⁽⁵⁾ United Nations. Annual Report on Maternal and Child Health (2023). New York: United Nations.

⁽⁶⁾ PRF Project—Brain Cancer (2024). Data from CHU Sainte-Justine. Pediatric Research Foundation.

News from our young people

Brave Serena

Serena was just 12 years old when she first experienced symptoms of premenstrual dysphoric disorder (PMDD), a mood disorder that affects up to 6.4% of girls and women. Symptoms such as anxiety, depression, and brain fog are linked to the menstrual cycle and can appear as early as puberty.

At the time, Serena was unaware of this disorder. Like many teenagers, she was already experiencing the turbulent changes

of adolescence and was not equipped to cope with such a challenge. Research shows that people with PMDD are up to seven times more likely to attempt suicide than other women.

Today, Serena hopes that young girls will not have to suffer from the same distressing condition. She knows that this is possible, as pediatric research continues to advance.



Massimo, our little hero

Little Massimo was born much too early, at only 24 weeks, weighing barely 700 grams. For six months, his parents lived through the anguish of intensive care at the Montreal Children's Hospital. Fragile but determined, Massimo survived.

Before leaving the hospital, his parents agreed to take part in a pulmonary hypertension research program led by Dr. Gabriel Altit. Three months after his discharge, Massimo was diagnosed with

a severe form of the illness and cardiac damage, which required rehospitalization and additional treatments.

Today, Massimo is three and a half years old. Curious, happy, and healthy, he is the embodiment of the hope made possible by research. His parents thank the Foundation—and all those who donate—for giving their child a second chance.



Charles—coming through like a champ

After several miscarriages, Charles' arrival seemed like a genuine miracle. Charles was born on August 1, 2024, a small baby weighing 6.5 pounds. A few days after his birth, Charles was diagnosed with a rare genetic disorder called Cbl-C-type methylmalonic aciduria.

This condition, which affects metabolism, produces a toxic buildup of certain acids in the body, and calls for specialized and ongoing medical care. The days in intensive care were filled with anxiety and lots of unanswered questions.

Thanks to pediatric research, Charles has now received appropriate treatment that lets him live at home with his parents. His parents relish every moment with him, while coping with the challenges of his condition.



Your donations go a long way

Our areas of excellence provide rigorous and ambitious guidance in selecting the projects we support across all fields of pediatric research. In practical terms, this means funding promising initiatives that have been carefully selected by our Scientific Committee for their relevance and potential.

These projects encompass a wide range of crucial areas of pediatric research, notably mental health and neurodevelopment, metabolic and cardiovascular health, perinatal care, neonatology, obstetrics, oncology, and rare and genetic diseases.

Thanks to your donations in 2024-2025, **\$780,000** was invested in **22 promising projects**, alongside grants and scholarships awarded to the next generation of scientists (young researchers and students) who are shaping the future of pediatrics.

Your support helps bring bold ideas to life in Quebec’s four major pediatric research centres. We are proud to share these research projects for children’s health with you.

Funded research projects

Structured research projects

For the Foundation, a structured project is a research project that aims to implement tools, networks, organizations, and collaborative efforts that bring us closer to our goal of curing sick children.

RESEARCH CENTRE – CHU SAINTE-JUSTINE

Project

2nd year of funding

MIRV: New clinical trial combining the use of chemotherapy and targeted therapies (mek-mirdametinib inhibitor) from diagnosis onwards

MORE DETAILS 

Research axis

Oncology and neurodevelopment – applied research on brain cancer

Principal investigator



Dr. Sébastien Perreault

Co-investigators

- Dr. Nada Jabado, McGill University Health Centre
- Dr. Hallie Coltin, CHU Sainte-Justine
- Dr. Stéphanie Vairy and Prof. Mathieu Dehaes, CHU de Sherbrooke
- Dr. Uri Tabori and Dr. Cynthia Hawkins, The Hospital for Sick Children (SickKids), Ontario

Collaborators

- Dr. Benjamin Ellezam, Dr. Jean-Claude Décarie, Prof. Serge Sultan and Prof. Léandra Desjardins, CHU Sainte-Justine
- Prof. Valérie Larouche, CHU de Québec-Université Laval
- Dr. Geneviève Legault, CHUM
- Dr. Craig Erker, IWK, New Brunswick
- Dr. Magimairajan Issai Vanan, CancerCare, Manitoba
- Dr. Lucie Lafay-Cousin, Alberta Children’s Hospital, Calgary
- Dr. Sylvia Cheng, UBC, University of British Columbia, Vancouver
- Dr. Liana Figueiredo Nobre, Women and Children’s Health Research Institute, Ontario
- Dr. Chantel Cacciotti, London Health Sciences Center, Ontario
- Prof. Maxime Caru, Penn State Cancer Institute, Pennsylvania

RESEARCH CENTRE – CHU DE QUÉBEC

Project

Incidence and impact of heavy menstrual bleeding in adolescents treated with anticoagulation

Principal investigator



Prof. Marie-Claude Pelland-Marcotte

Research axis

Hematology/Oncology

Collaborators

- Dr. Christine Sabapathy, Université de Montréal
- Prof. Isabelle Laverdière, Université du Québec
- Dr. Sarah Maheux-Lacroix, Université du Québec

RESEARCH CENTRE – CHU DE QUÉBEC

Project

2nd year of funding

Considering fertility preservation. A community and intersectoral consultation approach to assist in the adaptation, rollout, and appropriation of a decision-making support tool for trans and non-binary youth

MORE DETAILS



Principal investigator



Prof. Kévin Lavoie

Research axis

Perinatal care, neonatology and obstetrics/ neurodevelopment and mental health

Collaborators

- Prof. Annie Pullen Sansfaçon, Université de Montréal
- Dr. Nicholas Chadi, CHU Sainte-Justine
- Dr. Lyne Chiniara, CHU Sainte-Justine
- Prof. Isabel Côté, Université du Québec en Outaouais

RESEARCH INSTITUTE – MCGILL UNIVERSITY HEALTH CENTRE

Project

From gene discovery to targeted therapies: Integrating multi-omic approaches and functional genomics in rare neurodevelopmental disorders

Principal investigator



Dr. Andrea Accogli

Research axis

Neurodevelopment, rare and genetic diseases

Collaborators

- Dr. Philippe Campeau, CHU Sainte-Justine
- Pediatric Neurogenetics Team, McGill University

MOTHER-CHILD RESEARCH CENTRE – CHU DE SHERBROOKE

Project

Biological mechanisms associated with the intergenerational continuity of school readiness skills

Principal investigator



Prof. Gabrielle Garon-Carrier

Research axis

Neurodevelopment and mental health

Collaborators

- Prof. Célia Matte-Gagné, Université Laval
- Prof. Sarah Lippé, Université de Montréal, CHU Sainte-Justine
- Prof. Amélie Petitclerc, Université Laval
- Prof. Isabelle Ouellet-Morin, McGill University
- Prof. Évelyne Touchette, Université du Québec à Trois-Rivières
- Prof. Michel Boivin, Université Laval

MOTHER-CHILD RESEARCH CENTRE – CHU DE SHERBROOKE

Project

Measurement and modulation of prefrontal GABA* levels in adolescent girls with premenstrual dysphoric disorder (PMDD): a proof-of-concept study

MORE DETAILS



Principal investigators



Prof. Jean-Francois Lepage



Prof. Hugo Théoret,
CHU Sainte-Justine

Research axis

Neurodevelopment and mental health

Collaborators

- Prof. Samatha Côté, Research Centre – CHU de Sherbrooke



Funded research projects

Mental health and diversity, equity, and inclusion projects

Mental health remains a major issue, as borne witness by the projects supported this year. While the Foundation’s focus last year was on diversity and inclusion, it has now decided to widen its scope to confront deep-rooted mechanisms that affect the well-being of young people.

In keeping with its mission, the Foundation continues to fund the PARLONSMAAT and FUTUR projects, which open up new perspectives for supporting vulnerable young people. Joining these initiatives is promising research on:

- the intergenerational transmission of behavioural and mental health problems in children
- reducing childhood anxiety through tailored recommendations for injury prevention

These projects seek to empower young people and their families so they can grow up in a healthier and more inclusive environment.

RESEARCH CENTRE – CHU SAINTE-JUSTINE

Project
2nd year of funding

The PARLONSMAAT Project: Study of the impact of affirmative medical care in transgender adolescents

MORE DETAILS 

Principal investigator



Dr. Nicholas Chadi

Research axis
Neurodevelopment and mental health

Collaborators

- Dr. Lyne Chiniara, CHU Sainte-Justine
- Prof. Annie Pullen-Sansfaçon, Université de Montréal
- Dr. Laurence Arsenault-Blanchard, CHU de Québec
- Prof. Kevin Lavoie, CHU de Québec
- Dr. Diane Rottembourg, CHU de Sherbrooke

RESEARCH INSTITUTE –
MCGILL UNIVERSITY HEALTH CENTRE

Project
2nd year of funding

The future for Inuit youth, reconnecting with life through individual and community development

MORE DETAILS 

Principal investigators



Dr. Ana Gómez-Carrillo Castro

Research axis
Mental health

Co-researchers

- Prof. Janique Johnson Lafleur, McGill University
- Prof. Dominique Gaulin, Université de Montréal
- Prof. Srividya Iyer, Chair in Youth Mental Health and Learning Health Systems

Collaborators

- Marney Schorr, Founder of Hope Arts in Recovery for Youth (AIRY)
- Avataq Culture Institute, Nunavik
- Social services, community nurses, youth councils and family homes in all Nunavik communities: Inukjuak, Inuulitsivik, Puvirnituq, Kuujjuaq, Kuujjuarapik, and Tulattavik in Ungava.



MOTHER-CHILD RESEARCH CENTRE –
CHU DE SHERBROOKE

Project

How can preventive health care services and family policies limit the intergenerational transmission of behavioural problems and other mental disorders in children?

MORE DETAILS



Principal investigator



Prof. Gabrielle Garon-Carrier

Research axis

Mental health

Collaborators

- Dr. Alexa Martin-Storey, Université de Sherbrooke
- Dr. Mélanie Lapalme, Université de Sherbrooke
- Dr. José Ignacio Nazif-Munoz, Université de Sherbrooke
- Dr. Caroline Temcheff, McGill University

RESEARCH CENTRE – CHU DE QUÉBEC

Project

Reducing anxiety in children by nuancing injury prevention recommendations.

MORE DETAILS



Principal investigator



Dr. Émilie Beaulieu

Research axis

Mental health

Collaborators

- Dr. Claude Cyr, Pediatrician, Université de Sherbrooke
- Dr. Mariana Brussoni, Director of the Human Early Learning Partnership, University of British Columbia
- Dr. Caroline Temcheff, McGill University

Cardiometabolic Health, Diabetes and Obesity Research Network (CMDO)

Since 2019, the Pediatric Research Foundation has been partnering with the CMDO to foster research on obesity and metabolic disorders in young people. This strategic partnership promotes inter-centre projects that combine diverse expertise around a major public health issue.

In 2024-2025, a promising project was funded to better understand the needs of an especially vulnerable population: adolescents living with obesity and autism spectrum disorder.

CARDIOMETABOLIC HEALTH, DIABETES AND OBESITY RESEARCH NETWORK (CMDO)

Project

Understanding the needs of adolescents living with obesity and autism spectrum disorder

Principal investigator



Prof. Angela Alberga,
Concordia University

Research axes

Metabolic health, nutrition, neurodevelopment

Collaborators

- Prof. Tamara Cohen, British Columbia Children's Hospital Research Institute
- Prof. Marie-Ève Mathieu, CHU Sainte-Justine
- Dr. Julius Erdstein, Montreal Children's Hospital
- Prof. Carla Farnesi, Montreal Children's Hospital
- Vida Forouhar, Concordia University
- Hector Silva, Concordia University



Grants and awards for emerging scientists: An extension of your generosity

In 2024–2025, the Foundation awarded \$166,000
in grants and awards. Discover our recipients.

PRF 2nd National Competition for Young Researchers



PRF National Competition for Young Researchers

Convinced of the importance of supporting emerging research, the Foundation held its second National Competition for Young Researchers from April 1 to June 8, 2024. This program assists early-career researchers—those with less than 10 years' experience—by providing them with a unique opportunity to start an innovative project in pediatric health and strengthen their applications to major funding agencies.

Four grants were awarded: the \$60,000 Power Corporation of Canada INNOVATION GRANT and three \$30,000 PRF EXCELLENCE GRANTS each. This funding, valid for two years, will be used to launch ambitious pilot projects in clinical research.

This competition is backed by committed philanthropic partners, notably the Power Corporation of Canada, whose support made the creation of the new INNOVATION GRANT possible. *“Supporting the next generation of scientists is a priority for the Foundation, since the talents we support today will become the leaders of tomorrow,”* said Josée Saint-Pierre, CEO of the PRF.

Finally, inter-centre cooperation was encouraged with a view to breaking down barriers in research and achieving the greatest possible impact on the health of children and adolescents. Congratulations to the second cohort of recipients!

[MORE DETAILS](#)



**POWER CORPORATION
OF CANADA INNOVATION GRANT
\$60,000**

Project

Understanding neonatal opioid exposure long-term consequences

Principal investigator



Prof. Gabriel Bossé
Centre CERVO – CHU de Québec

Research axis

Neonatal health and development

Collaborator

- **Ruben Marin Juez**, Centre de recherche CHU Sainte-Justine-Université de Montréal

**PEDIATRIC RESEARCH
FOUNDATION GRANT
\$30,000**

Project

Intermittent hypoxias and associated modifiable risk factors during neonatal hospitalization in very preterm infants

Principal investigator



Dr. Wissam Shalish,
Montreal Children's Hospital –
McGill University

Collaborators

- **Dr. Marc Beltempo,** McGill University Health Centre
- **Dr. Sophie Tremblay,** CHU Sainte-Justine

**PEDIATRIC RESEARCH
FOUNDATION GRANT
\$30,000**

Project

Examining severe maternal morbidity and socioeconomic disparity as determinants of childhood neurodevelopmental disorders

Principal investigator



Dr. Ugochinyere Vivian Ukah,
Montreal Children's Hospital –
McGill University

Collaborators

- **Dr. Patricia Li,** McGill University Health Centre
- **Prof. Tina Montreuil,** McGill University Health Centre
- **Prof. Marilyn Ahun,** CHU Sainte-Justine
- **Prof. Sarah Lippé,** CHU Sainte-Justine
- **Gabriel Côté-Corriveau,** CHU Sainte-Justine
- **Dr. Nadia Roumeliotis,** CHU Sainte-Justine
- **Dr. Thuy Mai Luu,** CHU Sainte-Justine

**PEDIATRIC RESEARCH
FOUNDATION GRANT
\$30,000**

Project

Rethink injury prevention recommendations to reduce anxiety and promote the child's overall well-being

Principal investigator



Dr. Émilie Beaulieu,
CHU de Québec

Collaborators

- **Dr. Claude Cyr,** CHU de Sherbrooke
- **Dr. Richard Bélanger,** CHU de Québec
- **Julie Fontanals,** CHU de Québec
- **Lynne Moore,** CHU de Québec

The PRF and the next generation of scientists: A mutually beneficial alliance

The Pediatric Research Foundation has been helping children for decades. That’s why it’s only natural for us to provide financial support to research students who, like us, want to cure every last sick child.

Fresh with new ideas and bold perspectives, the next generation of scientists is creating innovative approaches and opening up new avenues of research. By supporting them, the Foundation is directly contributing to accelerating discoveries and sustaining the future of pediatric research.

Each year, in partnership with the Fonds de recherche du Québec – Santé (FRQS), the PRF awards scholarships to research students.

Fonds de recherche du Québec – Santé (FRQS) Scholarships



Scholarship recipient

Sarah Mughal,
Doctoral student,
McGill University

1st year of funding over
3 years

Project

Analysis of the adaptation
of integrated services to
the mental health needs of
young people



Scholarship recipient

Joseph Anthony Petruccelli,
Master’s student,
McGill University

1st year of funding over
2 years

Project

Prediction of telescopic
intramedullary nail
failures in children with
osteogenesis imperfecta:
a machine learning
approach



Scholarship recipient

Jean Laverdière
Master’s student,
Université de Montréal

1st year of funding over
2 years

Project

Optimizing the treatment
of sickle cell anemia and
leukemia in pediatrics
through 3D printing of
hydroxyurea tablets

In addition to the new scholarships awarded for the 2024-2025 academic year, previous scholarship recipients **Sofia Iuliano**, enrolled in a master’s program, and **Dominique Dupont** and **Charles Lepage**, enrolled in doctoral programs, received continued scholarship payments this year, in keeping with previous commitments made by the PRF and FRQS.

Supporting the next generation of scientists

8th Provincial Conference – Mother–Child Research

On October 28 and 29, 2024, the CHU de Québec, in partnership with the Pediatric Research Foundation, hosted the 8th Provincial Conference on Mother–Child Research. More than 180 participants—researchers, clinicians, students, interns, and postdoctoral fellows—from Quebec’s four pediatric research centres gathered to share their work and advance scientific knowledge.

This scientific event is an undeniable springboard for the next generation. Students found it a perfect opportunity to present their research, receive constructive feedback, and network with experts in the field. The conference also spotlighted major projects supported by the Foundation, such as the Prevention and Canfon cohorts.

Twelve awards were presented in recognition of the excellence and originality of the student presentations. Moreover, four excellence grants from the National Competition for Young Researchers were awarded, confirming the Foundation’s commitment to supporting innovative projects in clinical and basic research.



Winners of the 2nd PRF National Competition for Young Researchers



8th Provincial Conference – Mother–Child Research

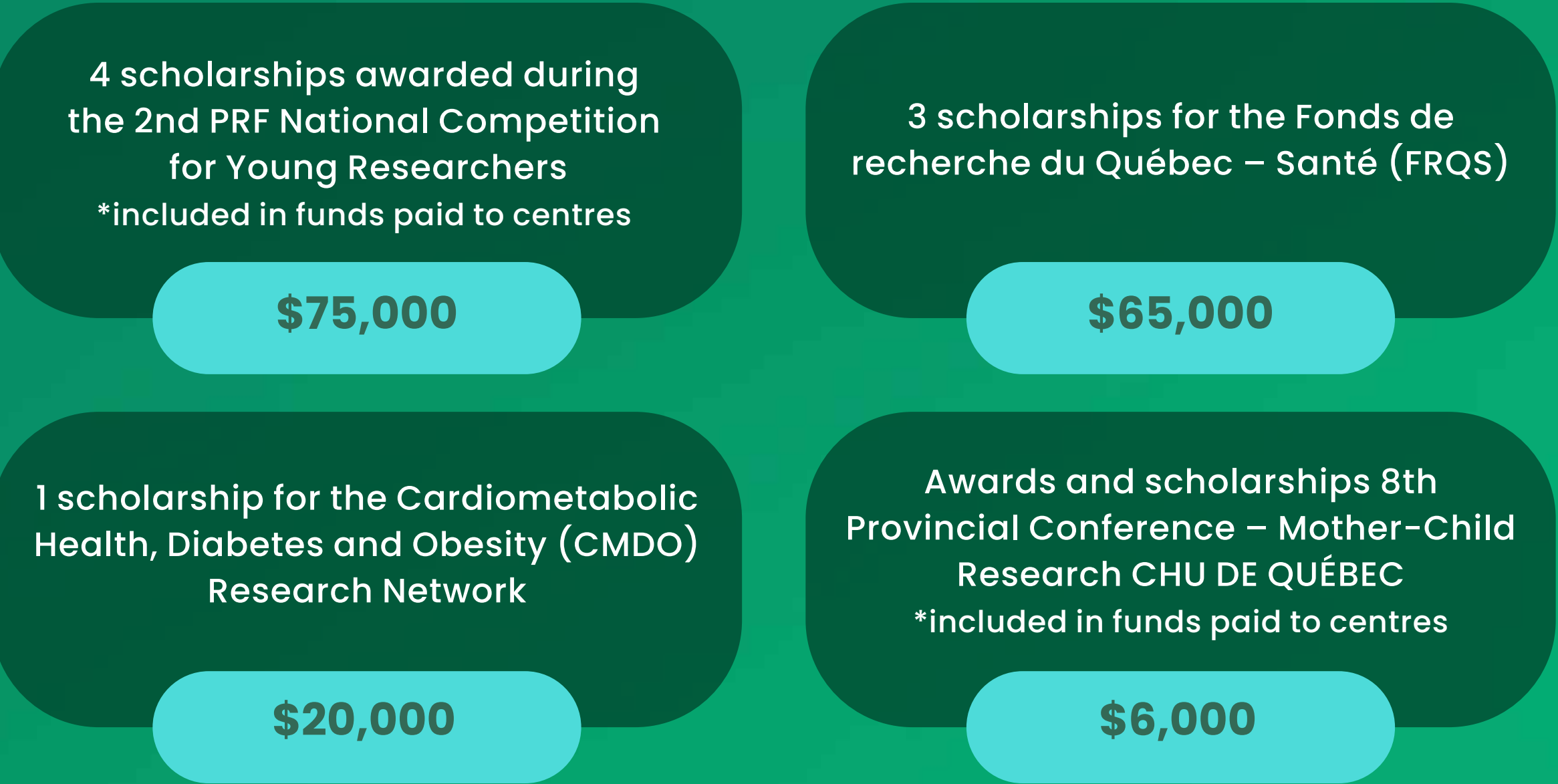
Your donations make a difference in more ways than one

Last year, we funded 22 innovative projects in each of our research axes. Thanks to your donations, \$780,000 went to local researchers and institutions this year.

Distribution of funds to research centres



Scholarships for the next generation of scientists



Your donations make a difference in more ways than one

Last year, we funded 22 innovative projects in each of our research axes. Thanks to your donations, \$780,000 went to local researchers and institutions this year.

Distribution of funds for pediatric research

PARTNERS	CUMULATIVE TO MARCH 31, 2025
McGill University Health Centre	\$30,588,110
Pediatric Research Centre – CHU Sainte-Justine	\$30,536,490
Mother-Child Health – CHU de Québec ⁽¹⁾	\$7,411,820
Mother-Child Research Centre – CHU de Sherbrooke ⁽²⁾ and Université de Sherbrooke	\$4,449,080
Scholarships from the Fondation pour la relève (FRQS)	\$1,209,910
Douglas Research Centre	\$100,000
Cardiometabolic Health, Diabetes and Obesity Research Network (CMDO) and Centre intégré universitaire, santé et services sociaux Capitale-Nationale	\$83,490
Dr. Nada Jabado – Special project (brain cancer)	\$200,000
Child and Youth	\$100,000
Provincial Conference Award – Mother-Child Research	\$34,500
Centre of Excellence in Childhood Obesity	\$370,000
	\$75,083,400

⁽¹⁾ Since 1985 ⁽²⁾ Since 1999

The multiplier effect of the Builders' Match Fund

Created in 2022, the Builders' Match Fund is a powerful philanthropic lever that doubles or matches major donations from foundations, corporations, and individuals. Thanks to this mechanism, each contribution has a greater impact and speeds up the implementation of vital projects.

We would like to extend our deepest gratitude to our Builders: Power Corporation of Canada, iA Financial Group, Scotiabank, and the Fondation J. Armand Bombardier. Their collective commitment assures a recurring source of funding, while promoting the anticipation and rapid launch of research projects.

In 2024-2025, this fund enabled us to consolidate our support for mental health projects and raise more than \$750,000, once again attesting to its strategic role in transforming pediatric research.

The Foundation's major donors

On top of matching one-time donations from individuals, our Builders also matched donations collected throughout the year from our major donors. Thanks to everyone!

Mental health projects

Builders

\$100,000 over 4 years

- Scotiabank
- Fondation J. Armand Bombardier
- iA Financial Group
- Power Corporation of Canada

Legacies

\$100,000 or more

- Estate of Leo Bouchard

Visionaries

\$50,000 or more

- Chamandy Foundation

Unifiers

\$15,000 to \$49,999

- André Côté
- Cascades Canada Inc.
- GardaWorld Security Corporation
- Caisse Desjardins des Policiers et Policières
- MTY Group Foundation
- Fonds Famille Chatel
- Estate of Lise Beauchamp
- Quincaillerie Richelieu Ltée
- Desjardins

Our relationship marketing campaigns

Today, the Foundation counts on the support of more than 8,200 donors: nearly 2,000 monthly donors, more than 3,750 one-time donors, and over 2,600 new contributors who have rallied to our cause through events.

This collective commitment shows the strength of our community and the importance of each act of solidarity. Through direct mail, newsletters, and telemarketing, our relationship marketing strategies remain a key pillar for maintaining this special bond with each and every one of you.

Your donations help more and more researchers find concrete solutions to improve the lives of sick children and their families.



This year's campaigns

Four campaigns were launched over the past year.

April 2024

Year-end campaign—delayed until April 2024—which features the touching story of Serena.

June 2024

Our donor newsletter with an overview of our researchers' progress and the latest news on the Foundation's activities.

September 2024

The 2025 calendar, which spotlights Massimo's story, is still highly appreciated by our loyal donors for its practicality.

Christmas 2024

The holiday campaign designed to share Serena's touching story.

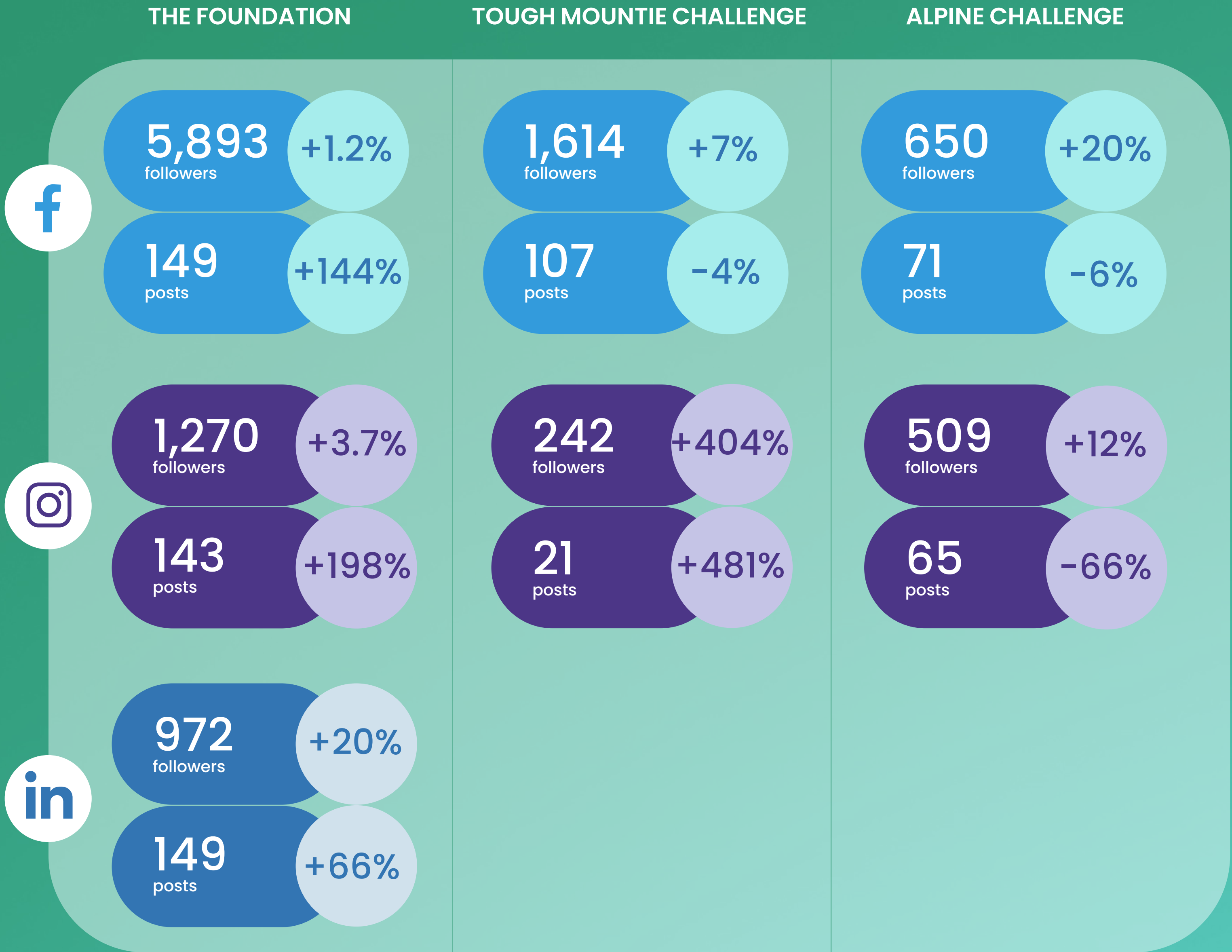
A new visual identity that stands out

Rapidly expanding social visibility

The 2024–2025 year further cemented the Foundation’s digital momentum. Bolstered by its visual identity launched in 2023 and a more targeted communication strategy, content production more than doubled, which widened our community and strengthened engagement around pediatric research.

This growth has led to a steady increase in our audiences and enhanced visibility for our messages on social media. Flagship events such as the Tough Mountie Challenge and the Alpine Challenge have particularly benefited from this upswing, attracting new followers and driving greater interaction with our communities.

These results reflect a steady interest in our events and the Foundation’s mission. They bear witness to the fact that our digital presence has become an indisputable lever for raising awareness, mobilizing, and rallying an ever-wider audience to the cause of pediatric research.



Our events

The cause of children's health continues to resonate in a host of small and large events across Quebec. This year again, many big-hearted people answered the call by turning out for our events. From sporting challenges and auctions to social and corporate activities, these moments afforded opportunities to build bonds and, above all, to witness once more the tremendous generosity of individuals and businesses in our community.



MAY 8, 2024

18th Montreal Wine Auction

Each year, the Montreal Wine Auction is an opportunity for wine lovers and collectors to gather and socialize during an evening dedicated to raising funds for pediatric research.

Amount raised (2024)

\$250,210

Total donations since the beginning

\$3,124,283



SEPTEMBER 26, 2024

3rd Pinotage et Réseautage

This happy hour activity is organized by the Foundation’s Young Leaders Circle. The event invites wine enthusiasts to explore the products of emerging agencies, expand their professional network, and contribute to the advancement of pediatric research.

Amount raised (2024)

\$40,551

Total donations since the beginning

\$80,353



OCTOBER 19, 2024

7th Tough Mountie Challenge

The Tough Mountie Challenge is a charity obstacle course based on police training, which includes a trail run, organized by the PRF together with the Royal Canadian Mounted Police and police services across Quebec.

Amount raised (2024)

\$225,480

Total donations since the beginning

\$1,085,259



DECEMBER 2, 2024

12th Sherbrooke Wine Auction

A genuine tradition for epicureans in the Eastern Townships, the Sherbrooke Wine Auction was once again a resounding success. Hosted by Fred-Éric Salvail, Frédérique Proulx, and Laurent Berniard, the event allowed our generous donors to enjoy performances by Alex Nevsky and Liam, a young piano prodigy. Thanks to this fundraising effort, three research projects were funded in 2024-2025.

Amount raised (2024)

\$179,669

Total donations since the beginning

\$1,406,119



JUNE 2024

3rd Bécane et Bottines Challenge

Organized by the PRF's Young Leaders Circle, the Bécane et Bottines Challenge is a virtual team sports challenge where participants collect kilometres and donations. It's an adventure that lets you push your limits, connect with other sports enthusiasts, and make a real difference for the Foundation.

Amount raised (2024)

\$72,801

Total donations since the beginning

\$108,156



FEBRUARY 22 AND MARCH 22, 2025

4th Alpine Challenge at Ski Garceau and at Owl's Head

In 2024, the Alpine Challenge was held in two locations, Ski Garceau and Owl's Head, with the latter presented by Cascades. Equipped with alpine touring skis, participants attempted to rack up the most ascents. In this nighttime conquest of the mountains, everyone pushed themselves to the limit in aid of pediatric research, before sharing a festive evening at the foot of the slopes.

Amount raised (2024)

\$217,639

Total donations since the beginning

\$898,374



Our public activities and initiatives

In support of the Foundation’s activities, groups and individuals can also organize fundraising events. The RCMP Spaghetti Luncheon is a perfect example of a successful initiative that has become a tradition.

OCTOBER 23, 2024

40th Royal Canadian Mounted Police Spaghetti Luncheon

At the Omni Mont-Royal Hotel, the Royal Canadian Mounted Police–C Division proudly celebrated the 40th Spaghetti Dinner on behalf of the Pediatric Research Foundation. In a joyous atmosphere, featuring the cavalry and bagpipes, the event brought together veterans, former commanders, partners, and the business and police communities.

Amount raised (2024)

\$27,832

Total donations since the beginning

\$589,793



Community initiatives

Each year, the following companies provide us with support through special theme days, percentage of sales or promotional products.

Somodif Textile Recycling Canada Inc.

A partner of the Foundation for 23 years, Somodif helps raise funds through its clothing recycling program.

Amount raised (2024)

\$10,000

Total donations since the beginning

\$464,900

St-Viateur Bagel

For 40 years, the Morena family, owners of this Montreal institution, have been fundraising in their cafés and bakeries and making donations to the Foundation.

Amount raised (2024)

\$5,000

Total donations since the beginning

\$359,216

Other generous donors

They raise funds, canvass their entourage, create events or promotional items to give us a helping hand. Their generosity deserves to be recognized.

- Boutique Seconde Main, Drummondville
- John Caboto Academy, Montreal
- Forges de Sorel
- Ghislain Leblanc, for ticket sales through the Knights of Columbus
- Napperon de la recherche, across Quebec

Our Board of Directors

They give countless hours of their time, share their talents and networks, and are determined, each and every day, to champion the cause of children’s health research. We are grateful and proud to introduce them to you.

CHAIR OF THE BOARD

Benoit Crowe

Vice-President and Chief Executive Officer, *Financière Novexco*

VICE-CHAIR

Jean-Michel Filiatrault

Vice-President, Corporate Development, *GardaWorld*

TREASURER

Yves Léveillé

Member of Lions Club International

SECRETARY

Amélie T. Gouin

Senior Associate, *Borden Ladner Gervais*

OTHER BOARD MEMBERS

Alain Auclair

Head of Corporate Finance, *UBS Securities Canada*

Guillaume Bougie

Portfolio Manager, Institutional Client Partnerships, *Pine Stone Gestion d’actifs*

Dr. Frédéric Dallaire

Director of the Mother-Child Axis, *CHUS Research Centre*. Full Professor and Assistant Director of Research, Department of Pediatrics, *Université de Sherbrooke*. Pediatric Cardiologist, Pediatric Cardiology Department, *CIUSSSE-CHUS*

Mia Morisset

Principal, *Inovia Capital*

Dr. Bruno Piedbœuf

Director, Reproduction, Maternal and Child Health Research Axis, *Research Centre – CHU de Québec – Université Laval*

Marie-Ève Savard

Portfolio Manager, *EVA Holdings*

Maxime Tull

Vice-President and Portfolio Manager, Wealth Management, *Jarislowsky Fraser Limited*

Marc-André Lemieux

Vice-President, *Champlain Financial Corporation*

Luc Séguin

Senior Director – Strategic Development, *Stantec Consulting Ltd.*

Our Scientific Committee

The Foundation is very fortunate to be able to count on these eminent researchers to guide us in the choice of projects to be funded. Together, the members of our Scientific Committee review applications for financial support, analyze them, make recommendations, and select the projects submitted to us.

Chair of the Committee

Dr. Bruno Piedbœuf, M.D., FRCPC

Director, Reproduction, Maternal and Child Health Research Axis, *CHU de Québec-Université Laval*

Dr. Indra Gupta, M.D., FRCPC

Professor, Faculty of Medicine, *McGill University* Department of Pediatrics, Division of Nephrology, *McGill University Health Centre*

Our scientific strategic advisor

Dr. Guillaume Sébire,

Child Neurologist, Clinical Researcher, Director of the Division of Child Neurology. Professor, Department of Pediatrics, Faculty of Medicine and Health Sciences, *McGill University*

Dr. Anne-Monique Nuyt, M.D., FRCPC

Chief, Neonatology Department, *CHU Sainte-Justine* Professor, *Faculty of Medicine, Université de Montréal*

Dr. Frédéric Dallaire, M.D., FRCPC

Director of the Mother-Child Axis, *CHUS Research Centre*. Full Professor and Assistant Director of Research, Department of Pediatrics, *Université de Sherbrooke* Pediatric Cardiologist, Pediatric Cardiology Department, *CIUSSSE-CHUS*

The next generation in action: Building the future of philanthropy

Created in 2022, the Young Leaders Circle comprises influential young people and rising stars from the business world. Driven by the belief that research can transform lives, its members generously devote their time, expertise, and networks to inspire new generations of donors.

Our warmest thanks to these 18 dynamic, forward-looking and deeply committed individuals.



CO-CHAIRS

Camille Dionne
Director of Human Resources,
Cozey

Benoit-Gabriel Corriveau
Senior Director,
Corporate Finance,
PwC

Alexandre Rheault
Investment Banking Associate
Director,
UBS Securities Canada

Jean-François Malo
Senior Consultant,
Southlea

Andrea Godber
Account Manager,
Dialogue

Marc-André Lemieux
Vice-President,
Champlain Financial Corporation

REPRESENTATIVE FROM THE PRF BOARD OF DIRECTORS

Mia Morisset
Principal,
Inovia Capital

Philippe Dubois
Vice-President, Finance,
McGill St-Laurent

Virginie Séguin-Dalpe
Senior Associate,
BDC

MEMBERS

William Boyer-Richard
Senior Associate, Corporate Finance
and M&A,
PwC

Geneviève Phillion
Vice-President,
Sagard Holdings

Justin Miquelon
Investment Analyst,
RBC Capital Markets

Erika Lacasse-Courchesne
Team Leader – Labour Relations,
Royal Canadian Mounted Police

RETIRED MEMBERS / ALUMNI

Maxime Lebeau, Véronique Fortin,
Philippe Rich

Naomi Francoeur-Vallière
Senior Associate,
Fiera Comox Partners

Pierre-David Lebel
Senior Consultant, Deal Advisory,
KPMG

Our governors

These outstanding individuals have left their mark through their consistent generosity in support of children’s causes. We pay tribute to their unyielding commitment and dedication.

Honorary members

Gérard Bensaid	Civitan International
Louis Vaillancourt	
Roy Bourque	Lions Club
Gaétan Drapeau	Optimists Club
Ghislain Leblanc	
Diane Napier	Optimists Club
David Guttman	B’nai Brith
I. Murray Phillips	Kinsmen Club
Ricky Held	B’nai Brith
Sheldon Popliger	
Howard Popliger	
Robert E. Carroll	Kiwanis Club
Pierre Charrette	
D ^r Jean-Paul Praud	
Jean Tremblay	Kiwanis Club
Anne Saint-Pierre	

Governors for life (past presidents)

Jean-Luc Bélanger	Optimists Club
Jacques Dubuc	
Michael Fogel	B’nai Brith
François Gérin-Lajoie	Rotary Club
Yves Léveillé	Lions Club
Andrew Marleau	Kinsmen Club
Lionel Tremblay	Lions Club

Our team

The Pediatric Research Foundation can always count on a solid team of eight people, seasoned professionals for whom the cause of research into children’s diseases is a daily priority.

Josée Saint-Pierre

President and CEO

Julie Poulin

Director, Communications and Events

Sylviane Chatel

Development Director

Mireille Vaillant

Chief Accountant and Internal Control

Camille Richard

Communications and Events Advisor

Chloé Berland

Communications and Events Coordinator

Carole McDermott

Data and Donor Services Manager

Carole Lalande

Executive Assistant to the CEO and Provincial Activities Coordinator

Our donors and financial partners

We are honoured by their unwavering support. Thank you to the following individuals and companies, without whom we could not offer our support to research into childhood diseases.

\$500 to \$4,999

Sherbrooke Toyota
Hyundai Sherbrooke
BMW Sherbrooke
Succession Mary Elizabeth Keir
Boutique Seconde Main
CIBC Commercial Banking
Thibault GM Sherbrooke
Construction Longer Inc.
N.V. Cloutier Inc.
Raymond Chabot Grant Thornton
Annie Ouellet
Daniel Piché
Mike Cyr Sotheby's
9130-7074 Québec Inc.
Fondation Denise et Robert Gibelleau
Le Napperon de la Recherche
Roy, Lévesque et Associés Inc.
Zakuta Family Foundation
Chérif Habid
Atkins Réalis Canada inc.
RBC Dominion Securities Inc.
Gestion Mastel Inc.
Groupe Zibo
Fondation Desjardins
Rocco Crisci
Service de police Ville de Lévis
Fiera Comox
Broadcom Inc.
Les Forges de Sorel

Bernie Giannarakis
Isabelle Bibeau
Lakeshore Civitan Club Inc.
Fraternité des Policiers et Policières de Montréal
Ministère des Finances
Catherine Caron
Carl Lefebvre
Stéphane Pellerin
Éric Boucher
Société des Médecins de l'Université de Sherbrooke
Association étudiante neuroscience UDM
Aristea Danopoulos
Clôture Daviault
Richard Donato
Patrick Coutelier
Fondation J. Rodolphe - La Haye
Yvan Gauthier
Claude Généreux
Normand Pépin
Jeffrey Orr
François Turgeon
Sara Joli-Cœur
Marc-André Lemieux
Raïssa Beaudoin
Pierre Yves Leduc
Jean Raymond
Denis Theriault
Hélène Gosselin
Steve Malenfant

Mélanie Viau
Paul Tessier – Maria Carangelo
Michel Letendre
Lise Guimond Desjardins
Sal Furino Family Foundation
Peter Kapouralis
Panagiota Danopoulos
Francesco Pensato
Anthony Langlois
Éric Lemay
Georges Arnides
Howard Tanzer
André Gervais
Keith Gavin
Marie-Thérèse David
Mario Gauthier
Johanne Gravel
Stéphane Hébert
Normande Gauthier
Hélène Veilleux
Fédération Autonome de l'Enseignement
Annie Bernard
Sharon Quenneville
Fondation Bernard Vinet
Paul Desmarais Jr.
Christian Perrier
Maxime Lebeau
Alexandre Décary
Hervé Carreau
David Boivin
Geneviève Blanchard

André Brunelle
Ludovic Duquette Dépatie
Nadia Gauthier
Myriam Lefebvre
Clot Avocats Inc.
Caprea Experts Immobiliers
Alexandre Torres
Pierre Boulos
Karine St-Pierre
Réjean Trottier
Claude L'Heureux
Aurey-Lee Beaulieu
David Bensadourn
Xavier Villemaire
Patrick Tremblay
Fondation MLN
Stéphane Hébert
VMware Foundation

\$5,000 to \$7,499

CIBC Foundation
Fondation Jacques & Michel Auger
Knights of Columbus
Bright Funds
Philippe Boisclair
Centre de recherche du CHUS
St-Viateur Bagel
Sun Life Financial
Norton Rose Canada
Derko Ltée
Axiom Infrastructure

Construction Gératek Ltée.
E2IP Technologies
RBC Foundation
Altium Architecture de Patrimoine
Subaru Montréal
Sail Plein Air Inc.
Fondation Lise et Richard Fortin
Panavidéo-Pro
Bertrand
Volkswagen Estrie
Groupe DBL
Colabor Distributeur Alimentaire
Idealist Capital Inc
Marc Khouzam

\$7,500 to \$9,999

Enterprise Mobility Foundation
The KPMG Foundation
Sanimax
Trudel Immeubles
J.P. Morgan Securities LLC
ReMax D'Abord / Tania Cloutier
Godard

\$10,000 to \$19,999

Stantec Consulting Ltd
Bank of America
UBS Securities Canada Inc.
Osler, Hoskin & Harcourt S.E.N.C.R.L.
S.R.L.
Banque Nationale Marché Financier

Novexco Inc.
First Capital REIT
Somodif Textile Recycling Canada Inc.
Corporation Girardin Inc.
Cellulaire Mobile Rogers
Hudson Supplies Inc.
Cozey

\$20,000 to \$49,999

André Côté
Fondation J. Armand Bombardier
Cascades Canada Inc.
iA Financial Group
GardaWorld Security Corporation
Caisse Desjardins des Policiers et Policières
Scotiabank
MTY Group Foundation
Fonds Famille Chatel
Estate of Lise Beauchamp
Quincaillerie Richelieu Ltée.
Caisse Desjardins

\$50,000 to \$99,999

Power Corporation of Canada

Over \$100,000

Estate of Leo Bouchard
Fondation Chamandy

Our partners in goods and services

Without their invaluable support, none of our fundraising events could have taken place again this year. To all of you, thank you on behalf of the children!

\$20,000 or more

Air Canada Foundation
Hotel William Gray
The Wine Square

\$10,000 to \$20,000

Igor
Télé-Québec
Hôtel Omni Mont-Royal

\$5,000 to \$10,000

BDC
BNC
Cozey
Ei2P
Leclerc Communication

Maisons de Chamirey
Owl's Head
Sail
Ski Garceau
Sun Life
Traiteur Massawippi
UBS
WeCook

\$5,000 or less

4 origines
ADPQ
Agence Mark Anthony
Agence pirate
Agropur
Alain Auclair
Alambika

Amusement Lol
Annette
Arhoma
Auclair
Bell Media
Biner Training
Black Diamond
Boutique Garceau
Boutique Glorius
Boulangerie St-Donat
Boulangerie Arhoma
Cavavin
Ciele
Clinique dentaire du Carrefour
Club de tennis de l'Île-des-Soeurs
Club Piscine
CNFD
Cochons tout ronds
Collège Laval
Cogeco
Costco
Cozey
Cotopaxi
Deux caves
Domaine Devillard
Effet mer
Ferreira
Flori Flora Fleurs
Four Season

Grand Hôtel Times
Gordon
Go Nutrition
Group BR
Groupe CH / evenko
Hiatus
Hugo Nutrition
Hugo Strong
Hydro Flask
Interlude nouveau-monde
Joe Beef
La Antidote
La Cache Outfitters
La Pommeraie d'Or
La Suite
Lassonde
Le Floral
L'Entr'Amis
Location Enterprise
MAA
Matelas Houde
Meunier Poêles et Foyers
Metcalfé
Monster Spectacular
Moût
Movex Training
ModulaSon
Nora Gray
Osprey

Parapluie
PPS Canada
Prefair
Roc & Ride
Ski Lab
Ski Panache
Soeurs grises
Solo Créateurs
Spa Förena
SPVM
St-Viateur Bagel
SurMesur
Taverne sur le Square
Tech Wine Club
Télé-Québec
Tennis Canada
Trudel Sécurité
Tuck Shop
Umob
Université McGill
Via Rail Canada

To cure every last sick child

If you have any questions or would like to know more about the support we offer and the impact it can have, please contact us using one of the following methods.

Pediatric Research Foundation

205-370 Guy Street, Montreal, Quebec H3J 1S6

Email: info@fondationrecherchepediatrique.ca

Toll free: 1-800-665-2358

Montreal and surrounding areas: 514-595-5730

FOLLOW US!



pediatricresearchfoundation.ca

CRA registration number: 89199-3545-RR-0001



Privacy policy

The Pediatric Research Foundation recognizes the importance of protecting personal information. We are committed to respecting privacy and protecting all personal information collected in accordance with current regulations applicable to the processing of personal data. Our privacy policy ... disclosure of personal information. For more details, please see our policies on our website.