

BERIAULT/MILLER

Mixed Doubles Curling - Fundraising goal: \$10,000

2019-2020 Sponsorship Opportunity

We are teaming up to compete in the first Deaf Mixed Doubles competition at the Canada Deaf Games in Edmonton 2020 with the goal to represent Canada at the first World Deaf Mixed Doubles in Banff, Alberta in 2021.



Kayle Miller was born in Regina, SK and moved to Winnipeg, MB in 2009. Kayle competes on the men's world curling tour circuit with his Deaf men's curling team. Kayle won the Gold medal at the 2017 World Deaf Curling Championships in Sochi, Russia.

Susanne Beriault resides in Winnipeg, MB, and has over 20 years of curling experience, including gold medals at Canadian Deaf Mixed Championships and silver medals at the Canadian Deaf Women's Championships. Susanne is currently training with the Canada women's curling team for the upcoming [Deaflympics](#) in Italy in December 2019.



Money Needs:

- Training program
- Competition Shirts and Jackets
- Team Equipment
- Bonspiel Registration Fees
- Travel costs and Accommodations
- Ice Rentals

Sponsorship

- \$1500+ Option to coordinate the color scheme of our competition attire and brooms with company name and logo placement
- \$1000+ Large size company logo placement on our competition attire
- \$500+ Medium size company logo placement on our competition attire
- \$250+ Small size company logo placement on our competition attire

TAX RECEIPT WITH THE CANADIAN DEAF SPORTS ASSOCIATION

A minimum donation of \$20 is eligible for a tax receipt with the [Canadian Deaf Sports Association](#) (CDSA). Donations by cheque must be made to the Canadian Deaf Sports Association. Cash, e-transfer by email to alain.turpin@assc-cdsa.com and [PayPal](#) are also accepted.

Note that CDSA is a registered Canadian amateur athletic association with Revenue Canada.

Registration Number / RN: 127556306. Charity Number: 127556306RR0001

Yours in sport and in gratitude,

Susanne & Kayle

For more information, contact us at Kaylemiller@gmail.com and Susanne.beriault@gmail.com