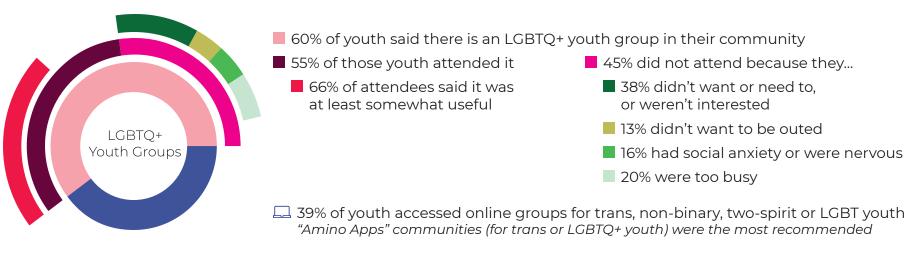
Self Care & Coping

Experiences of Trans & Non-binary Youth Under Age 16 in Clinical Care



We found no difference between transmasculine and transfeminine youth in support group attendance or use of online groups.

Strategies Youth Use MOST Often To Cope With Stress:

93%	Listening to music
78%	Watching a movie/show or videos
77 %	Spending time alone
75 %	Talking with friends
74 %	Spending time with animals
72 %	Creating something artistic
65%	Sleeping to avoid the problem
64%	Eating food that makes you feel better
63%	Fantasizing/daydreaming
54%	Ignoring it
54%	Playing video games

Transmasculine youth used more types of coping strategies than transfeminine youth, particularly individual strategies like spending time alone, journaling, or sleeping.



of youth used marijuana in the last month to deal with general stress 5%

of youth used it to deal with gender-related stress

Places Youth Are Avoiding To Prevent Harassment Or Being Outed:

All Youth		Transfeminine Youth	Transmasculine Youth	Transmasculine youth were found to be
81%	Washrooms or locker rooms	57%	86%	avoiding overall TWICE as many TOTAL types of places on average compared to transfeminine youth (about 4 types vs 2). AND we found that transmasculine youth were avoiding EACH PLACE on this list more frequently than transfeminine youth.
68%	Gyms, pools, or sports venues	35%	76%	
46%	Stores or restaurants	30%	50%	
39%	Schools	21%	43%	
39%	Other people's homes	11%	46%	
34%	Social groups or community events	6%	40%	
27 %	Public transit or travelling	9%	30%	
22%	Community or religious institutions	2%	26%	
20%	Public or outdoor spaces	9%	22%	
14%	Avoiding no spaces	39%	9%	

*91% of transmasculine youth were living in their gender all of the time, compared to only 60% of transfeminine youth.

A higher likelihood for transphobia against youth living in their gender may be why transmasculine youth were found to be avoiding more spaces.



Who are the participants in this study?

There are 174 youth and 160 parents/caregivers participating in the Trans Youth CAN! study. Youth aged 15 or younger and who had reached puberty were recruited at their first appointment after referral for blockers or hormones at one of 10 medical clinics across Canada (Vancouver, Calgary, Edmonton, Winnipeg, London, Toronto, Hamilton, Ottawa, Montreal, Halifax). Youth could also invite one parent or caregiver to participate. This data was collected between September 2017 and June 2019.