

Background

MHRC is proud to partner with Health Canada to collect, analyze, and present data from our national polling project on the mental health of Canadians during the COVID-19 pandemic. The information in this report is data gathered from polls 6 to 12 of our Canada-wide survey, collected between April 2021 and April 2022. The following data represents Canadians who selected the response "I needed mental health support but did not access it". The analysis in this report is on the 13 responses to the follow-up question "Why did you not access the support of a mental health professional?" (please select all that apply). This report aims to identify the demographic conditions of those facing specific barriers to mental health care. Addressing the commonly reported needs and barriers may be a starting point for ensuring equitable access to care for all Canadians.

2080 Canadians answered the above question about their behaviour before the pandemic, and **3224** Canadians answered about their behaviour since the pandemic. Due to small sample sizes, we are unable to make accurate conclusions with confidence about the Northwest Territories, Yukon or Nunavut.

Research Questions





Have the reasons why Canadians have not accessed the mental health support they needed changed since the pandemic began?



What are the demographic characteristics of the Canadians who are more likely to report a particular reason for not accessing mental health support?

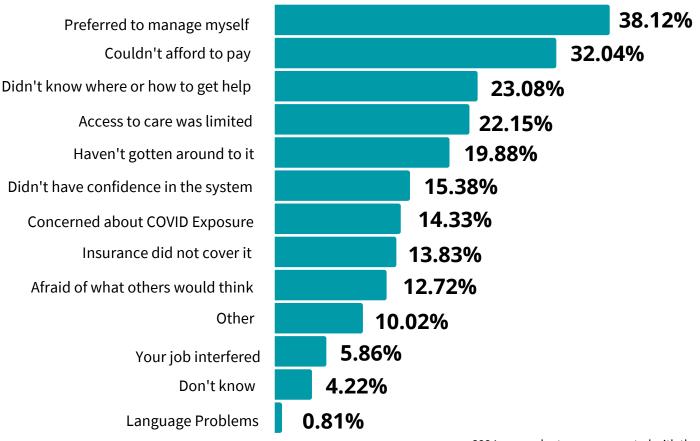
Not Accessing Mental Health Supports

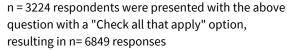
Overall, Canadians were most likely to not access the support of a mental health professional since the COVID-19 pandemic because:

- 1. They preferred to manage themselves (38.1%).
- 2. They couldn't afford to pay (32.0%)
- 3. They didn't know where or how to get help (23.1%)

The least likely reasons Canadians did not access mental health support since the COVID-19 pandemic were:

- 1. Language barrier (0.8%)
- 2. Not knowing why (4.2%)
- 3. Job interference (5.9%)

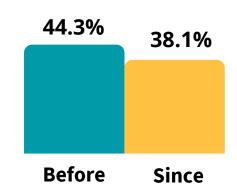






Before Vs Since COVID-19

Both before and since the COVID-19 pandemic, Canadians who needed mental health support but did not access any preferred to manage it themselves





Since the pandemic, fewer
Canadians who needed support
reported coping on their own

Since the pandemic, Canadians have reported a

7.9%

reduction in not seeking support because they were afraid of what others might think



Since the pandemic, Canadians were more likely to report that they did not access mental health support because access to care was limited



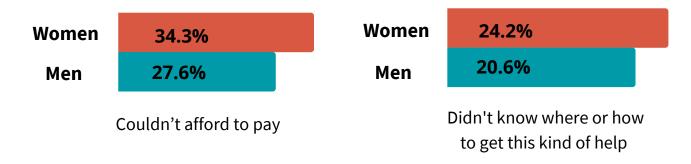


Main Findings - Since COVID



Gender Identity

Respondents identifying as women were more likely to not access support because they:



Respondents identifying as men were more likely to not access mental health support due to a job interfering:



^{*}Sample sizes insufficient to make conclusions for respondents who indicated "other" or "unsure" as their gender identity

Self-identification

Respondents identifying as a **visible minority** were **more likely** to not access mental health support because they were **afraid of what others would think**

19.2%Visible Minority

Not a Visible Minority



43.8%

Of individuals identifying as LGBTQ2S+ said they did not access mental health support because **they couldn't afford to pay -** this is **13% more than non-LGBTQ2S+**



Main Findings - Since COVID

Mothers preferred to manage themselves less so than non-mothers (5.7% difference), and were less likely than non-mothers to report not knowing where or how to access care (5.6% difference)

Mothers were marginally (< 2%) more likely to not access support compared to non-mothers because:

Access was limited + 1.9%

Afraid of what others would think + 1.6%



Students were most likely to say they **preferred to manage** their mental health **themselves** (10.5% greater than non-students)

Students were also much more likely to not access care because they **didn't know** where or how to get this kind of help (14% greater than non-students)

1/3 of individuals identifying as **having a physical impairment** reported not accessing support due to **limited access**

This is **11.1% more than respondents who did not** identify as having a physical impairment

Physical Impairment 32.6%

No Physical Impairment 21.5%

Respondents with a physical impairment were more likely to report not accessing care because they couldn't afford support (**+6.2% difference** compared to those who did not have a physical impairment)



Main Findings - Since COVID

Age Group

18-30 year old Canadians were most likely to report not accessing care because:

- 36.6% couldn't afford to pay for mental health care
- 15.8% didn't have insurance coverage for mental health care
- 16.6% are afraid of what others would think

Respondents **40-50 years** old were least likely to not access support when compared to other age groups because:

- 34.2% preferred to manage themselves
- 9.9% afraid of what others would think

Respondents **50-60 years** old were much more likely than any other age group to report not accessing support because they **didn't have confidence in the system or services**

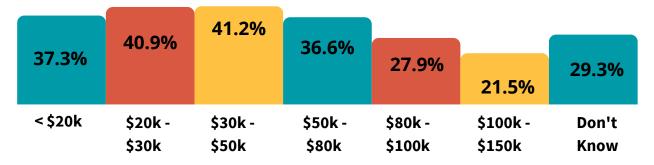


Older Canadians (**60 years old+**) demonstrated the **25.5% lowest proportion** among all other age groups reporting a **barrier of affordability**

Income Bracket

The data doesn't reveal a direct relationship between household income and Canadians that report not accessing care because they can't afford to pay

Although respondents reporting higher household incomes were less likely to report they did not access support due to affordability barriers, **household incomes** between \$30k and \$50k were more likely to not access support because they couldn't afford to pay for it, followed by lower income groups.





Main Findings - Since COVID

It doesn't appear to be the case that income leads to increased access to mental health support

Although Canadians with **lower household incomes** were much **more likely** to say they didn't access support because **access to care was limited**, **household incomes between \$100-\$150K face similar barriers to households with annual incomes between \$20k-\$30k**.



30.3%	25.3%	26.4%	20.6%	18.9.%	23.5%
< \$20k	\$20k -	\$30k -	\$50k -	\$80k -	\$100k -
	\$30k	\$50k	\$80k	\$100k	\$150k

Education Level

There is a trend between level of education and making time to seek mental health support

Of the respondents who haven't gotten around to it: 1

- 22.4% hold graduate / professional degrees
- 22.0% hold undergraduate degrees
- 20.2% graduated high school
- **18.6**% completed college



Respondents who reported high school as their highest level of education were most likely to not access care because they were afraid of what others would think



¹ Due to small sample sizes, we cannot draw conclusions about respondents who completed technical college, trade school or an apprenticeship for the survey response "I haven't gotten around to it"



Main Findings - Since COVID

Province

When compared to the other provinces...

- Residents of **BC** were **most likely** to report not accessing support because:
 - 25.7% didn't know where to get help
 - 17.2% worried about COVID-19 exposure
 - 14.8% are afraid of what others might think
- Residents of **Alberta** were **most likely** to report not accessing support because:
 - 42.4% preferred to manage themselves
 - 25.3% haven't gotten around to it
 - 15.6% insurance didn't cover it



*Sample sizes insufficient to make conclusions for residents of the Yukon, Nunavut and the NW Territories

- Residents of **Saskatchewan** were **most likely** to report they didn't access support due to a lack of confidence in the health system or social services (21.8%)
- Residents of **Manitoba** were **most likely** to report they did not access support because they couldn't afford it (42.3%)
- Residents of **Ontario** were **least likely** to report that they have not accessed care because **they didn't have confidence in the system or services** (14.7%) **Affording** to pay for support was a great barrier to support for this province (30.2%).
- Residents of **Quebec** were **most likely** to report they didn't access support because **access** to care was limited (28.4%)
- For **Atlantic Canadians**, **limited access to care was also a great barrier** when measured up to other provinces (27.6%)

Compared to the rest of Canada, Atlantic Canadians were least likely to report they preferred to manage themselves (33.5%), couldn't afford it (29%), didn't know where to get help (18.2%), haven't gotten around to it (14.1%), afraid of what others would think (9.6%), and were concerned about catching COVID-19 (11.5%)



Some Canadians were more likely, or less likely than others to provide particular reasons for not accessing mental health support. Analyzing these reasons by several demographic variables can help **determine which Canadians are not accessing support since the pandemic**. Refer to the **supplementary appendix** found on our website **for a visual representation of the statistics given here.**



Did Not Access Support Because I Preferred To Manage Myself

	More Likely	Les	ss Likely
47.4%	Students	33.5%	Residents of Atlantic Provinces
42.4%	Between 18-30 years old	33.9%	Mothers
42.4%	Residents of Alberta	34.2%	Between 40-50 years old
40.5%	Undergraduate Degree	34.8% 35.4%	LGBTQ2S+ College Graduates
	Higher annual household es \$80k - \$150k+		wer annual household ess than \$20k - less than \$50k

Did Not Access Support Because I Couldn't Afford to Pay

	More Likely	Le	ss Likely
43.8%	LGBTQ2S+ Residents of Manitoba	24.8%	Graduate / Professional Degree
42.3% 41.2%	Annual Household Income \$30k - Under \$50k	25.5% 27.6%	Over 60 years old Men Residents of Atlantic Provinces
38.4% 37.9%	Technical / Trade / Apprenticeship Physical Impairment	29.0% Trend: Hi	gher annual household
36.6% 34.3%	Between 18-30 years old Women	incomes \$80k+	



Did Not Access Support Because I Didn't Know Where or How to Get This Kind of Help

More Likely		Less Likely	
35.7%	Students	18.2%	Residents of Atlantic Provinces
31.8%	LGBTQ2S+	20.6%	Men
26.9%	Visible Minority	20.5%	Mothers
25.7%	Residents of British Colombia	20.9%	Graduate / Professional Degree
24.3%	High School Diploma	Trend: Older Canadians	
24.2%	Women		

Trend: Younger Canadians

Did Not Access Support Because Access to Care Was Limited

More Likely		Less Likely	
32.6%	Physical Impairment	16.7%	Student
30.8%	LGBTQ2S+	17.2%	Visible Minority
30.3%	Annual Household Income	18.4%	High School Diploma
28.4%	under \$20k 4% Residents of Quebec	18.9%	Residents of Alberta and Saskatchewan
27.6%	Residents of the Atlantic Provinces	18.9%	Annual Household Income \$80k - under \$100k
25.6%	College Graduates	19.0%	Residents of Ontario
		21.2%	Between 18-30 years old

Did Not Access Support Because I Haven't Gotten Around to It

More Likely	Less Likely
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31.2% 28.0% 26.8%	Students LGBTQ2S+ Canadians Who Don't Know Their Annual Household Income	14.1% 14.4% 16.3%	Atlantic Provinces Residents of Atlantic Provinces Annual Household Income \$20k- under \$30k
25.3% 25.0% 22.4%	Residents of Alberta Visible Minority Graduate / Professional Degree	18.6% 19.1%	College Graduate Mothers

Trend: Younger Canadians Trend: Older Canadians

Did Not Access Support Because I Didn't Have Confidence in the System or Social Services

21.8%	Residents of Saskatchewan	13.5%	Between 30-40 years old
19.1%	Between 50-60 years old	13.7%	Undergraduate Degree
19.1%	Technical / Trade / Apprenticeship	13.9%	Between 18-30 years old
17.5%	LGBTQ2S+	14.6%	College Graduate
		14.7%	Residents of Ontario
Tre	end: Lower annual household		
incomes under \$30k		Trend: Higher annual household	
		incom	nes \$80k - \$150k+



More Likely

Less Likely

Did Not Access Support Because I Was Worried About Exposure to COVID-19

More Likely		Less Likely	
19.5%	LGBTQ2S+	11.5%	Residents of Atlantic Provinces
17.2%	.2% Annual Household Income	12.9%	Graduate / Professional Degree
	\$20k - under \$30k		Annual Household Income
17.2%	Residents of British Columbia		\$50K - under \$80k
16.9%	Residents of Alberta	13.5%	Mother
16.4%	Visible Minority	14.5%	Residents of Ontario
15.8%	Undergraduate Degree		

Did Not Access Support Because Insurance Didn't Cover It

17.1%	Annual Household Income	11.6%	High School Diploma
46.60/	\$30K - under \$50k	11.8%	Between 40-50 years old
16.6%	College Graduate	13.1%	Annual Household Income \$80k+
15.8%	Between 18 - 30 years old	13.6%	Residents of British Columbia
15.6%	Residents of Alberta	13.070	Residents of Bireish Columbia

Less Likely



15.2%

More Likely

Residents of Quebec

Did Not Access Support Because I Was Afraid of What Others Would Think

More Likely		Less Likely		
21.2%	Students	9.6%	Residents of Atlantic Provinces	
19.2%	Visible Minority	9.9%	Between 40-50 years old	
16.6%	Between 18-30 years old	11.9%	Annual Household Income	
16.2%	High School Diploma		\$50k - under \$80k	
16.0%	LGBTQ2S+	12.3%	Undergraduate degree	
14.8%	Residents of British Columbia			

Did Not Access Support Because of Other Reasons

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12.8%	LGBTQ2S+	8.9%	Undergraduate Degree
12.1%	Residents of British Columbia	9.3%	Women
10.6%	Men	9.5%	Residents of Ontario
10.0%	College Graduate		
Trend	l: Older Canadians	Tren	d: Younger Canadians



More Likely

Less Likely

Future Directions and Next Steps



Our research reveals that the reasons Canadians are not accessing mental health support vary widely according to different demographic variables. This report highlights the idea that each province, gender identity, income bracket, education level and self-identification group face their own unique barriers when it comes to accessing mental health support in Canada. Addressing the commonly reported needs and barriers may be a starting point for ensuring equitable access to care for all Canadians.

Next steps for this research include **continuing to collect** information on the **demographics** of Canadians responding to our national mental health surveys. MHRC will soon begin the next stage of this data collection by facilitating **qualitative interviews** with select groups to reveal more about the lived experience of mental health. Furthermore, we welcome partnerships with organizations interested in diving deeper into the gaps highlighted in this report.

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Thank you to Pollara Strategic Insights for their continued partnership in our national polling project, evaluating the impact of COVID-19 on the mental health of Canadians.

Data Analysis and Report: Shauna Major - Humber College Research Analyst Intern Advisor: Michael Cooper – MHRC, Vice-President

For more information on MHRC'S national polling project "How COVID-19 is Impacting Mental Health in Canada" contact Brittany Saab at bsaab@mhrc.ca
Full reports of our findings can be found at www.mhrc.ca

