NORTH AMERICAN TRACKER

Leger

January 10th, 2022
EDITION

ACS • AEC

THE CANADIAN PRESS

METHODOLOGICAL APPROACH
METHODOLOGY

Leger, the largest Canadian-owned polling and marketing research firm, in collaboration with The Canadian Press, conducted this web survey with a representative sample of **1,547 Canadians and 1,014 Americans,** over the age of 18, selected from LEO's (Leger Opinion) representative panel. The questionnaire consisted of 25 questions and was completed in 10 minutes on average. Data collection took place from **January 07th, 2022, to January 09th, 2021**, via Computer-Assisted Web Interviewing technology (CAWI).

Using 2016 Census reference variables, the Canadian data was then analyzed and weighted by our statisticians according to gender, age, mother tongue, region, education level, and presence of children in households. Using 2010 U.S. Census reference variables, the American data was then analyzed and weighted by our statisticians according to gender, age, region, race/ethnicity, household size and education level in order to render a representative sample of the general population.

METHODOLOGICAL APPROACH
METHODOLOGY

The LEO (Leger Opinion) panel is the largest Canadian panel with over 400,000 representative panelists from all regions of Canada. LEO was created by Leger based on a representative Canadian sample of Canadian citizens with Internet access.

LEO's panelists were randomly selected (RDD) through Leger's call centre, panelists from more hard-to-reach target groups were also added to the panel through targeted recruitment campaigns. The double opt-in selection process, a model to detect fraud and the renewal of 25% of the panel each year ensures complete respondent quality. To ensure a higher response rate and reach people on their mobile devices, Leger has also developed a high-performance Apple and Android application.

In fact, Leger is the only Canadian research firm offering both the number and quality of panelists. Most competing polling firms in Canada and the United States also use the LEO panel.

METHODOLOGICAL APPROACH
METHODOLOGY
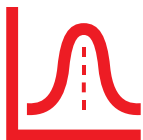
A margin of error cannot be associated with a non-probability sample in a panel survey. For comparison purposes, a probability sample of this size would have a margin of error **±2.49%, 19 times out of 20** for the Canadian sample and of **±3.078%, 19 times out of 20** for the American sample. The results presented in this study comply with the public opinion research standards and disclosure requirements of CRIC (the Canadian Research and Insights Council) and the global ESOMAR network. Leger is a founding member of CRIC and is actively involved in raising quality standards in the survey industry. President Jean-Marc Léger is a member of the CRIC's Board of Directors and the Canadian representative of ESOMAR.

METHODOLOGICAL APPROACH
METHODOLOGY

Leger is the polling firm that has presented the most accurate data, on average, over the last ten years in Canada. During the last federal election in 2021, Leger was once again **the most accurate firm in the country**. This accuracy is attributed to the quality of the LEO panel and rigorous application of methodological rules by Leger's 600 employees, including 200 professionals in Leger's eight offices across Canada (Montreal, Toronto, Quebec City, Winnipeg, Calgary, Edmonton and Vancouver) and in the United States (Philadelphia).

Poll aggregator 338Canada.com gave Leger the highest rating among all polling firms in Canada for the accuracy of its studies. See https://338canada.com/pollster-ratings.htm

2021 CANADIAN FEDERAL ELECTION						
LEGER SURVEY Published in *Le Journal de Montréal and The National Post/Postmedia* September 18, 2021	33%	32%	19%	7%	6%	2%
OFFICIAL RESULTS 2021 **Canadian** Federal Election*	33.7%	32.6%	17.8%	7.7%	5.0%	2.3%

*The official results were obtained from Elections Canada on September 24, 2021, at 9:45 a.m. EDT.

NOTES ON READING THIS REPORT

The numbers presented have been rounded. However, the numbers before rounding were used to calculate the sums presented and might therefore not correspond to the manual addition of these numbers.

In this report, data in bold **red** characters indicates a significantly lower proportion than that of other respondents. Conversely, data in bold **green** characters indicates a significantly higher proportion that that of other respondents.

A more detailed methodology is presented in the appendix.

If you have questions about the data presented in this report, please contact Christian Bourque, Associate and Executive Vice-President at the following e-mail address: cbourque@leger360.com or Jack Jedwab, President & CEO of the Association for Canadian Studies: jack.jedwab@acs-aec.ca.

For any questions related to our services, or to request an interview, please contact us **by clicking here**.
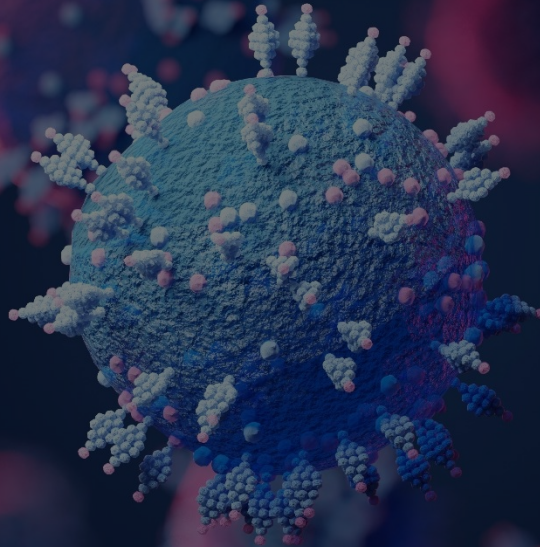
OMICRON VARIANT
INCREASE IN CASES AND NEW SAFETY MEASURES

COVID-19 IN THE HOUSEHOLD (1/2)

CTC877. Have you or someone in your household had COVID-19 in the past 60 days?
Base: All respondents (n=1,547)

Yes, and this was officially confirmed at a public health or private testing site — **6%**

We think so, but it was not officially confirmed at a public health or private testing site — **6%**

Both of the above (i.e. some members of our household got tested and officially confirmed they had COVID-19, while others suspected they had it but did not get tested) — **1%**

No, not as far as we know — **87%**
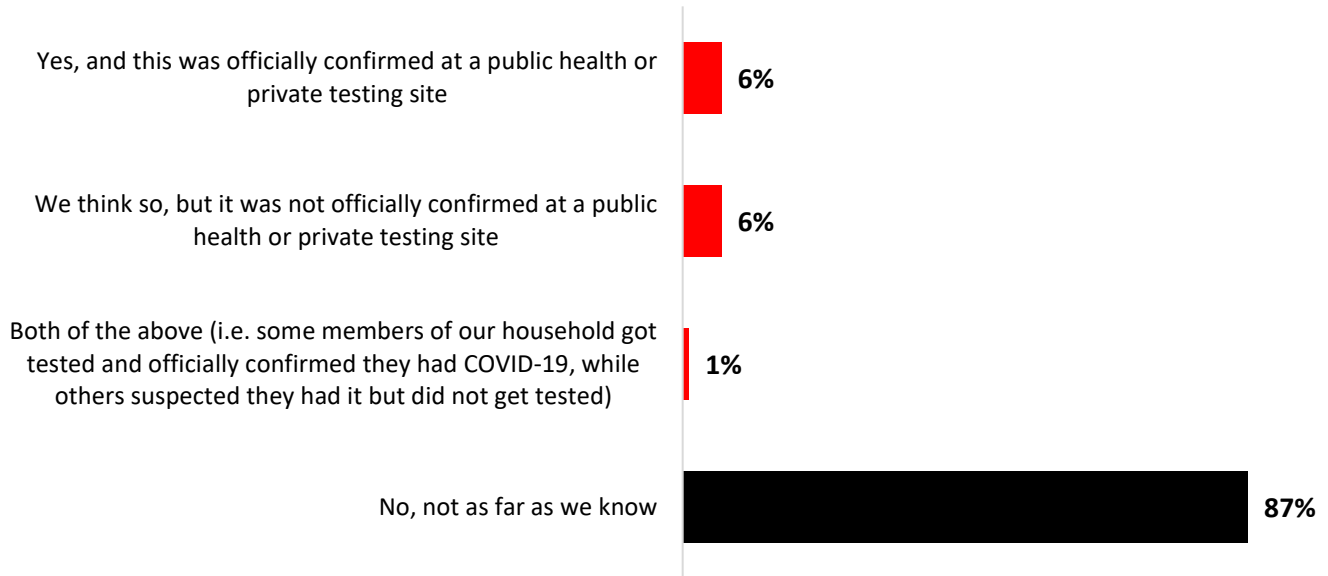
COVID-19 IN THE HOUSEHOLD (2/2)

CTC877. Have you or someone in your household had COVID-19 in the past 60 days?
Base: All respondents

	TOTAL CANADA	Atl.	QC	ON	MB/SK	AB	BC	18-34	35-54	55+	Urban	Sub-urban	Rural	Vaccination Status Fully	Vaccination Status 1 dose	Vaccination Status Not vacc.
Weighted n=	1,547	106	363	594	101	174	210	408	541	598	632	567	310	1,402	15*	96
Unweighted n=	1,547	100	418	615	125	127	162	492	596	459	674	567	281	1,420	13*	82
Yes, and this was officially confirmed at a public health or private testing site	6%	5%	8%	6%	6%	7%	3%	10%	6%	3%	7%	7%	3%	6%	16%	4%
We think so, but it was not officially confirmed at a public health or private testing site	6%	4%	7%	8%	2%	4%	2%	7%	7%	4%	5%	8%	3%	6%	3%	11%
Both of the above (i.e. some members of our household got tested and officially confirmed they had COVID-19, while others suspected they had it but did not get tested)	1%	0%	2%	1%	0%	1%	2%	0%	2%	1%	1%	1%	1%	1%	0%	2%
No, not as far as we know	87%	91%	84%	86%	92%	87%	92%	82%	85%	92%	87%	84%	93%	87%	80%	83%

*Given the small number of respondents (n<30) data are presented for illustrative purposes only.

COVID-19 IN THE HOUSEHOLD (CANADA VS UNITED STATES)

CTC877. Have you or someone in your household had COVID-19 in the past 60 days?
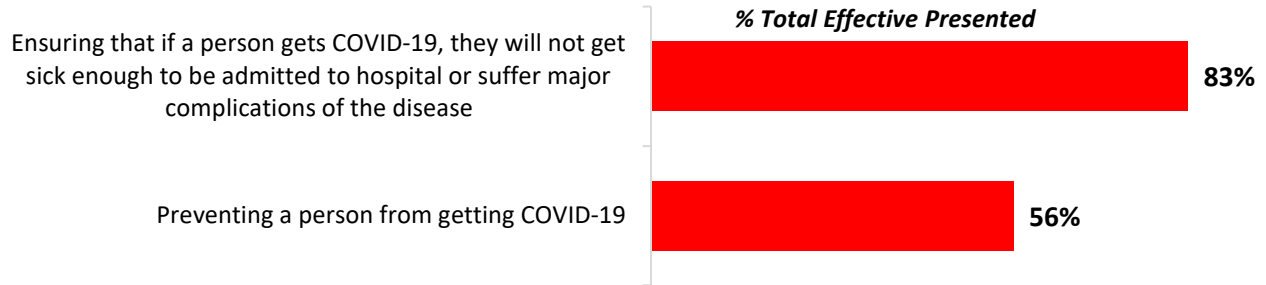Base: All respondents

	TOTAL CANADA	TOTAL USA	Gap
Weighted n=	1,547	1,014	
Unweighted n=	1,547	1,014	
Yes, and this was officially confirmed at a public health or private testing site	6%	11%	5
We think so, but it was not officially confirmed at a public health or private testing site	6%	5%	1
Both of the above (i.e. some members of our household got tested and officially confirmed they had COVID-19, while others suspected they had it but did not get tested)	1%	2%	1
No, not as far as we know	87%	82%	5

VACCINE EFFICACY

CTC878. Given the recent spread of infections, how effective do you feel the vaccines are at providing the following protection from any of the current COVID-19 variants?

Base: All respondents (n=1,547)

% Total Effective Presented

Ensuring that if a person gets COVID-19, they will not get sick enough to be admitted to hospital or suffer major complications of the disease — **83%**

Preventing a person from getting COVID-19 — **56%**

	TOTAL CANADA	Atl.	QC	ON	MB/SK	AB	BC	18-34	35-54	55+	Urban	Sub-urban	Rural	Vaccination Status Fully	1 dose	Not vacc.
Weighted n=	1,547	106	363	594	101	174	210	408	541	598	632	567	310	1,402	15*	96
Unweighted n=	1,547	100	418	615	125	127	162	492	596	459	674	567	281	1,420	13*	82
Ensuring that if a person gets COVID-19, they will not get sick enough to be admitted to hospital or suffer major complications of the disease	83%	84%	85%	85%	72%	78%	86%	80%	82%	87%	81%	88%	83%	88%	60%	29%
Preventing a person from getting COVID-19	56%	53%	51%	58%	55%	57%	60%	48%	52%	65%	59%	58%	48%	60%	26%	10%

Given the small number of respondents (n<30) data are presented for illustrative purposes only.

VACCINE EFFICACY (CANADA VS UNITED STATES)

CTC878. Given the recent spread of infections, how effective do you feel the vaccines are at providing the following protection from any of the current COVID-19 variants?

Base: All respondents

	TOTAL CANADA	TOTAL USA	Gap
Weighted n=	1,547	1,014	
Unweighted n=	1,547	1,014	
% Total Effective Presented			
Ensuring that if a person gets COVID-19, they will not get sick enough to be admitted to hospital or suffer major complications of the disease	**83%**	**67%**	16
Preventing a person from getting COVID-19	56%	53%	3

EFFICACY OF APPROACHES TO PROTECT AGAINST COVID-19

CTC880. Vaccines, particularly with multiple booster shots, can provide protection from COVID-19, but a person also develops protection/immunity when they actually contract the virus. How effective is each approach at providing protection from the virus?
Base: All respondents (n=1,547)

% Total Effective Presented

Getting vaccinated, including receiving additional booster doses of the vaccine when necessary — **81%**

Contracting COVID-19 and recovering — **69%**

	TOTAL CANADA	Atl.	QC	ON	MB/SK	AB	BC	18-34	35-54	55+	Urban	Sub-urban	Rural	Fully	1 dose	Not vacc.
Weighted n=	1,547	106	363	594	101	174	210	408	541	598	632	567	310	1,402	15*	96
Unweighted n=	1,547	100	418	615	125	127	162	492	596	459	674	567	281	1,420	13*	82
Getting vaccinated, including receiving additional booster doses of the vaccine when necessary	81%	78%	81%	82%	71%	80%	85%	75%	77%	88%	80%	86%	76%	87%	44%	20%
Contracting COVID-19 and recovering	69%	75%	72%	69%	60%	66%	67%	72%	67%	69%	70%	69%	73%	69%	61%	70%

Given the small number of respondents (n<30) data are presented for illustrative purposes only.

13

EFFICACY OF APPROACHES TO PROTECT AGAINST COVID-19 (CANADA VS UNITED STATES)

CTC880. Vaccines, particularly with multiple booster shots, can provide protection from COVID-19, but a person also develops protection/immunity when they actually contract the virus. How effective is each approach at providing protection from the virus?

Base: All respondents

	TOTAL CANADA	TOTAL USA	Gap
Weighted n=	1,547	1,014	
Unweighted n=	1,547	1,014	
% Total Effective Presented			
Getting vaccinated, including receiving additional booster doses of the vaccine when necessary	**81%**	**63%**	18
Contracting COVID-19 and recovering	**69%**	**65%**	4

14

MEASURES RELATED TO VACCINATION STATUS (1/2)

CTC881. Currently, the majority of hospitalizations for COVID-19, while they represent a fairly small minority of the population, are Canadians who are not fully vaccinated. To help prevent the spread of COVID-19, would you support or oppose the following measures specifically related to vaccination status?

Base: All respondents (n=1,547)

% Total Support Presented

Measure	%
Only allowing those who have proof of vaccination to shop in person at malls and retail outlets (excluding grocery stores)	64%
Creating separate areas in hospitals and clinics specifically for unvaccinated patients	64%
Only allowing those who have proof of vaccination to shop in person at government-run liquor and cannabis stores	64%
Only allowing those who have proof of vaccination to use public transit	61%
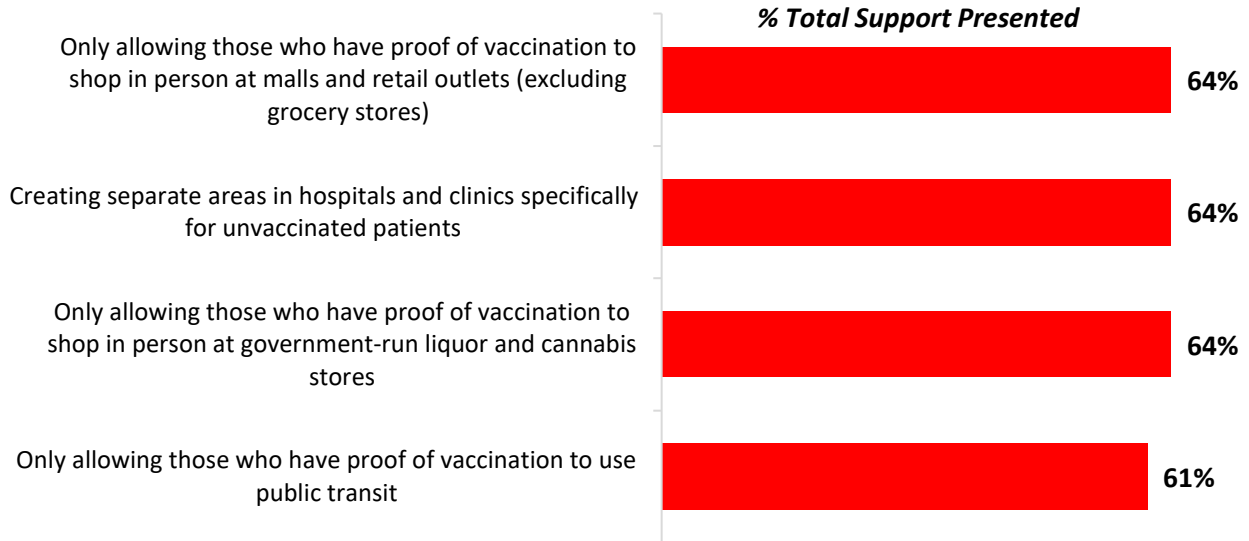
MEASURES RELATED TO VACCINATION STATUS (2/2)

CTC881. Currently, the majority of hospitalizations for COVID-19, while they represent a fairly small minority of the population, are Canadians who are not fully vaccinated. To help prevent the spread of COVID-19, would you support or oppose the following measures specifically related to vaccination status?

Base: All respondents

	TOTAL CANADA	Atl.	QC	ON	MB/SK	AB	BC	18-34	35-54	55+	Urban	Sub-urban	Rural	Vaccination Status		
														Fully	1 dose	Not vacc.
Weighted n=	1,547	106	363	594	101	174	210	408	541	598	632	567	310	1,402	15*	96
Unweighted n=	1,547	100	418	615	125	127	162	492	596	459	674	567	281	1,420	13*	82
% Total Support Presented																
Only allowing those who have proof of vaccination to shop in person at malls and retail outlets (excluding grocery stores)	**64%**	61%	72%	66%	46%	50%	68%	56%	57%	77%	64%	70%	59%	70%	36%	5%
Creating separate areas in hospitals and clinics specifically for unvaccinated patients	**64%**	56%	67%	65%	52%	57%	68%	55%	57%	76%	63%	65%	65%	68%	26%	15%
Only allowing those who have proof of vaccination to shop in person at government-run liquor and cannabis stores	**64%**	64%	73%	63%	54%	49%	72%	54%	59%	76%	65%	69%	60%	70%	23%	11%
Only allowing those who have proof of vaccination to use public transit	**61%**	63%	65%	62%	45%	50%	66%	49%	54%	75%	58%	66%	62%	66%	17%	10%

Given the small number of respondents (n<30) data are presented for illustrative purposes only.

MEASURES RELATED TO VACCINATION STATUS (CANADA VS UNITED STATES)

CTC881. Currently, the majority of hospitalizations for COVID-19, while they represent a fairly small minority of the population, are Canadians who are not fully vaccinated. To help prevent the spread of COVID-19, would you support or oppose the following measures specifically related to vaccination status?

Base: All respondents

|	TOTAL CANADA	TOTAL USA	Gap
Weighted n=	1,547	1,014	
Unweighted n=	1,547	1,014	
% Total Support Presented			
Only allowing those who have proof of vaccination to shop in person at malls and retail outlets (excluding grocery stores)	**64%**	**37%**	27
Creating separate areas in hospitals and clinics specifically for unvaccinated patients	**64%**	**50%**	14
Only allowing those who have proof of vaccination to shop in person at government-run liquor and cannabis stores	64%	N/A	-
Only allowing those who have proof of vaccination to use public transit	**61%**	**41%**	20

OPINION ON THE SPREAD OF THE VIRUS (1/2)

CTC882. Below are two points of view regarding the current state of the virus and the spread of the Omicron variant of COVID-19. Please select the view below that is closest to your own opinion.

Base: All respondents (n=1,547)

Some/Other people say the new Omicron variant is spread easily and with the dramatic increase in infections, governments are making the right decision to return to lockdowns and restrictions. This will limit infections and ensure the health system is not over-run.

56%

Other/Some people say the Omicron variant, while easily spread, is clearly not leading to serious health consequences among the vast majority infected. The health system will manage. Governments need to leave things open and Canadians need to live with the risk.

31%

Don't know

14%
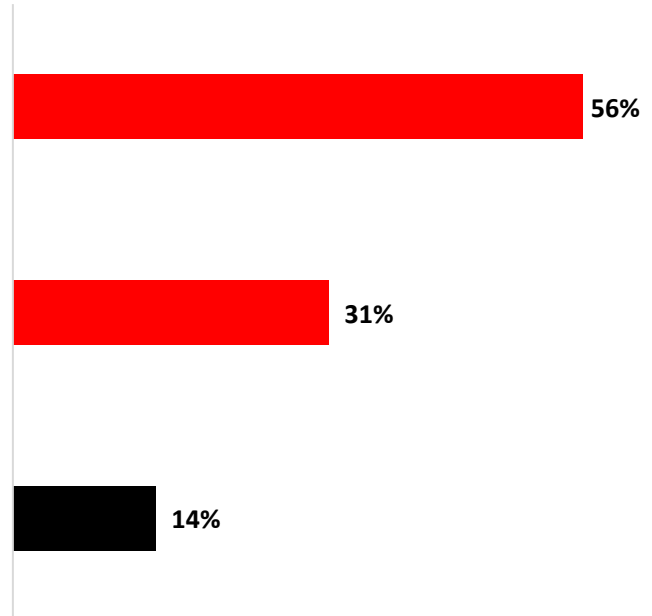
OPINION ON THE SPREAD OF THE VIRUS (2/2)

CTC882. Below are two points of view regarding the current state of the virus and the spread of the Omicron variant of COVID-19. Please select the view below that is closest to your own opinion.

Base: All respondents

	TOTAL CANADA	Atl.	QC	ON	MB/SK	AB	BC	18-34	35-54	55+	Urban	Sub-urban	Rural	Vaccination Status		
														Fully	1 dose	Not vacc.
Weighted n=	1,547	106	363	594	101	174	210	408	541	598	632	567	310	1,402	15*	96
Unweighted n=	1,547	100	418	615	125	127	162	492	596	459	674	567	281	1,420	13*	82
Some/Other people say the new Omicron variant is spread easily and with the dramatic increase in infections, governments are making the right decision to return to lockdowns and restrictions. This will limit infections and ensure the health system is not over-run.	56%	54%	61%	58%	46%	43%	57%	48%	51%	66%	56%	58%	54%	60%	25%	17%
Other/Some people say the Omicron variant, while easily spread, is clearly not leading to serious health consequences among the vast majority infected. The health system will manage. Governments need to leave things open and Canadians need to live with the risk.	31%	36%	26%	29%	37%	41%	29%	39%	35%	21%	29%	31%	32%	27%	56%	64%
Don't know	14%	11%	12%	14%	17%	16%	13%	14%	15%	13%	15%	11%	15%	13%	18%	19%

Given the small number of respondents (n<30) data are presented for illustrative purposes only.

19

OPINION ON THE SPREAD OF THE VIRUS (CANADA VS UNITED STATES)

CTC882. Below are two points of view regarding the current state of the virus and the spread of the Omicron variant of COVID-19. Please select the view below that is closest to your own opinion.

Base: All respondents

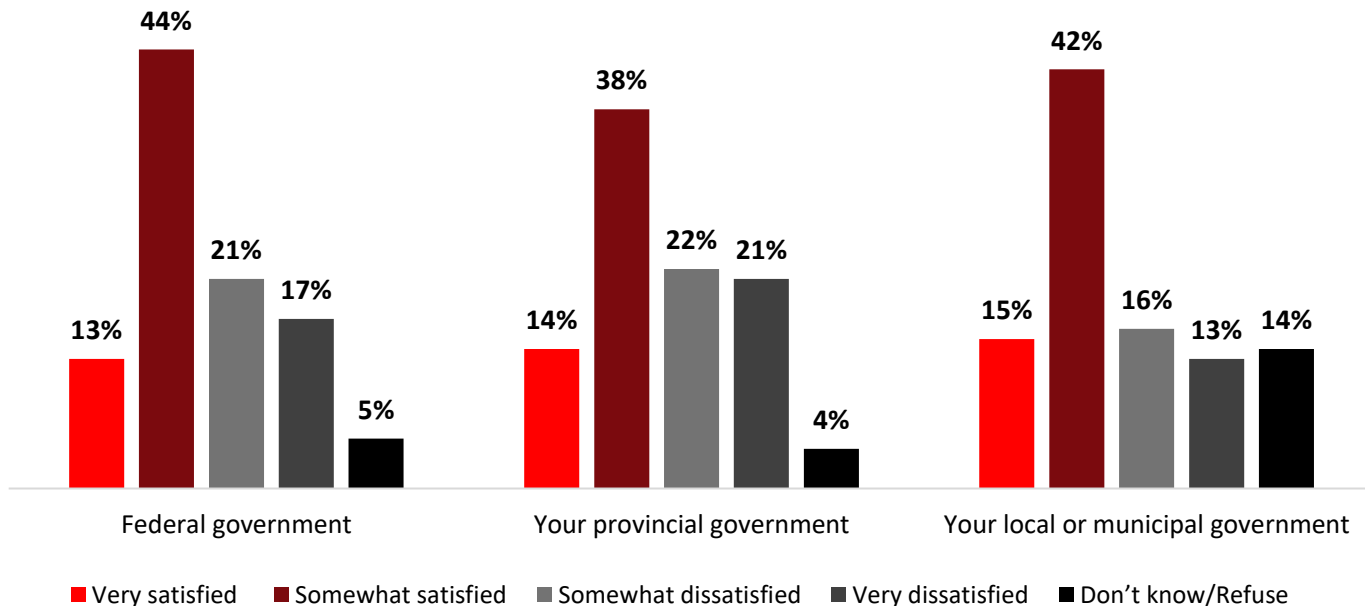|	TOTAL CANADA	TOTAL USA	Gap
Weighted n=	1,547	1,014	
Unweighted n=	1,547	1,014	
Some/Other people say the new Omicron variant is spread easily and with the dramatic increase in infections, governments are making the right decision to return to lockdowns and restrictions. This will limit infections and ensure the health system is not over-run.	56%	39%	17
Other/Some people say the Omicron variant, while easily spread, is clearly not leading to serious health consequences among the vast majority infected. The health system will manage. Governments need to leave things open and Canadians/**Americans** need to live with the risk.	31%	40%	9
Don't know	14%	21%	7

20

SATISFACTION WITH GOVERNMENTS
DURING THE CRISIS

SATISFACTION WITH THE MEASURES PUT IN PLACE TO FIGHT COVID-19 (1/2)

CTC10. To this day, are you satisfied or not with the measures put in place to fight the COVID-19 (Coronavirus) pandemic by the following?
Base: All respondents (n=1,547)

Federal government
- Very satisfied: 13%
- Somewhat satisfied: 44%
- Somewhat dissatisfied: 21%
- Very dissatisfied: 17%
- Don't know/Refuse: 5%

Your provincial government
- Very satisfied: 14%
- Somewhat satisfied: 38%
- Somewhat dissatisfied: 22%
- Very dissatisfied: 21%
- Don't know/Refuse: 4%

Your local or municipal government
- Very satisfied: 15%
- Somewhat satisfied: 42%
- Somewhat dissatisfied: 16%
- Very dissatisfied: 13%
- Don't know/Refuse: 14%

Legend: ■ Very satisfied ■ Somewhat satisfied ■ Somewhat dissatisfied ■ Very dissatisfied ■ Don't know/Refuse

SATISFACTION WITH THE MEASURES PUT IN PLACE TO FIGHT COVID-19 (2/2)

CTC10. To this day, are you satisfied or not with the measures put in place to fight the COVID-19 (Coronavirus) pandemic by the following?
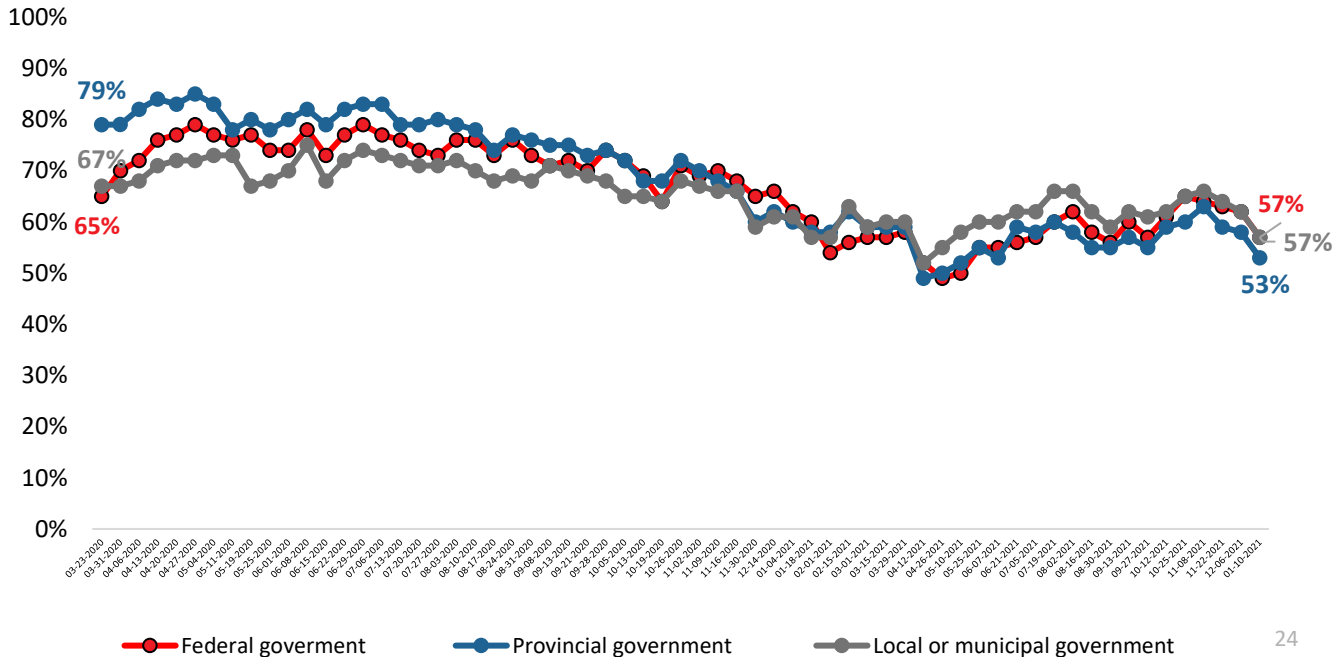Base: All respondents

	TOTAL CANADA	ATL	QC	ON	MB/SK	AB	BC	18-34	35-54	55+	Urban	Sub-urban	Rural	TOTAL Dec. 6th, 2021	Gap
Weighted n=	1,547	106	363	594	101	174	210	408	541	598	632	567	310	1,547	
Unweighted n=	1,547	100	418	615	125	127	162	492	596	459	674	567	281	1,547	
Federal government															
Total Satisfied	57%	64%	63%	56%	51%	45%	58%	50%	51%	67%	56%	61%	56%	62%	-5
Total Dissatisfied	38%	29%	31%	41%	46%	48%	36%	41%	43%	31%	38%	36%	40%	34%	+4
Your provincial government															
Total Satisfied	53%	65%	65%	48%	44%	28%	64%	43%	48%	63%	52%	55%	53%	58%	-5
Total Dissatisfied	43%	30%	30%	49%	53%	64%	31%	51%	47%	35%	43%	42%	44%	38%	+5
Your local or municipal government															
Total Satisfied	57%	67%	56%	57%	48%	50%	64%	44%	55%	68%	56%	58%	62%	62%	-5
Total Dissatisfied	29%	21%	18%	33%	41%	41%	26%	38%	31%	21%	33%	27%	24%	27%	+2

23

SATISFACTION WITH THE MEASURES PUT IN PLACE TO FIGHT COVID-19 - EVOLUTION

CTC10. To this day, are you satisfied or not with the measures put in place to fight the COVID-19 (Coronavirus) pandemic by the following?
Base: All respondents

% Total Satisfied presented

Legend:
- Federal goverment (red)
- Provincial government (blue)
- Local or municipal government (grey)

Labeled data points: 79%, 67%, 65%, 57%, 57%, 53%

SATISFACTION WITH THE MEASURES PUT IN PLACE TO FIGHT COVID-19 - DETAILS

CTC10. To this day, are you satisfied or not with the measures put in place to fight the COVID-19 (Coronavirus) pandemic by the following?
Base: All respondents

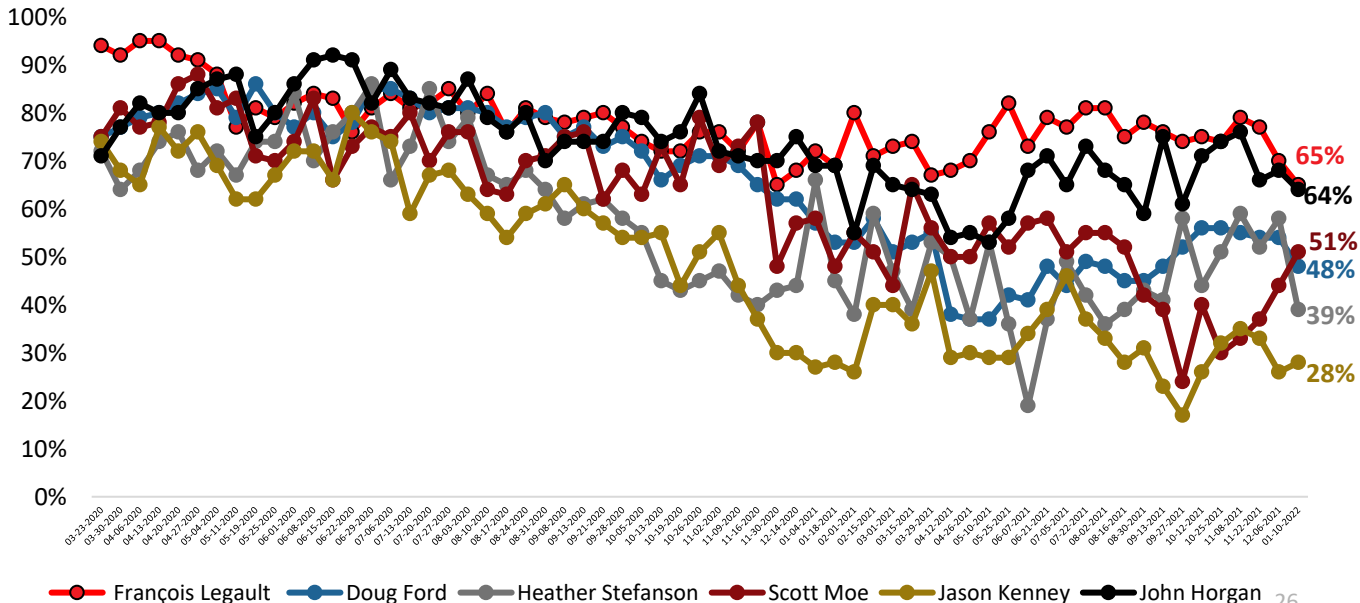|		François Legault	Doug Ford	Heather Stefanson*	Scott Moe	Jason Kenney	John Horgan

	TOTAL CANADA	Atlantic	Quebec	Ontario	Manitoba	Saskatchewan	Alberta	British Columbia
Weighted n=	1,547	106	363	594	54	47	174	210
Unweighted n=	1,547	100	418	615	59	66	127	162
Total Satisfied	**53%**	65%	65%	48%	39%	51%	28%	64%
Very satisfied	14%	23%	22%	9%	6%	11%	5%	23%
Somewhat satisfied	38%	41%	43%	39%	33%	39%	23%	41%
Total Dissatisfied	**43%**	30%	30%	49%	60%	45%	64%	31%
Somewhat dissatisfied	22%	12%	17%	26%	30%	16%	24%	21%
Very dissatisfied	21%	18%	14%	23%	30%	30%	40%	10%
Don't know/Refuse	4%	5%	5%	3%	2%	4%	8%	5%

Heather Stefanson was elected premier of Manitoba on October 30, 2021.

25

SATISFACTION WITH THE MEASURES PUT IN PLACE TO FIGHT COVID-19 - EVOLUTION

CTC10. To this day, are you satisfied or not with the measures put in place to fight the COVID-19 (Coronavirus) pandemic by the following?
Base: All respondents

% Total Satisfied presented

Legend: François Legault — Doug Ford — Heather Stefanson — Scott Moe — Jason Kenney — John Horgan

Values shown at right: 65%, 64%, 51%, 48%, 39%, 28%

Heather Stefanson was elected premier of Manitoba on October 30, 2021. Prior to that date, the results were those of Brian Pallister.

SATISFACTION WITH THE MEASURES PUT IN PLACE TO FIGHT COVID-19 (CANADA VS UNITED STATES)

CTC10. To this day, are you satisfied or not with the measures put in place to fight the COVID-19 (Coronavirus) pandemic by the following?
Base: All respondents

% "Satisfied" presented	TOTAL CANADA	TOTAL USA	Gap
Weighted n=	1,547	1,014	
Unweighted n=	1,547	1,014	
Federal government / The US President	**57%**	**43%**	14
Your provincial government / Your State government	53%	49%	4
Your local or municipal government	**57%**	**50%**	7

COVID-19 DEVELOPMENTS

MENTAL HEALTH DURING THE CRISIS (1/2)

CTC46. Since the beginning of the COVID-19 crisis, how would you rate your mental health?
Base: All respondents (n=1,547)

Excellent	11%
Very good	24%

Top 2: 35%

Good	39%
Bad	19%
Very bad	5%

Bottom 3: 63%

Don't know / prefer not to answer — 3%
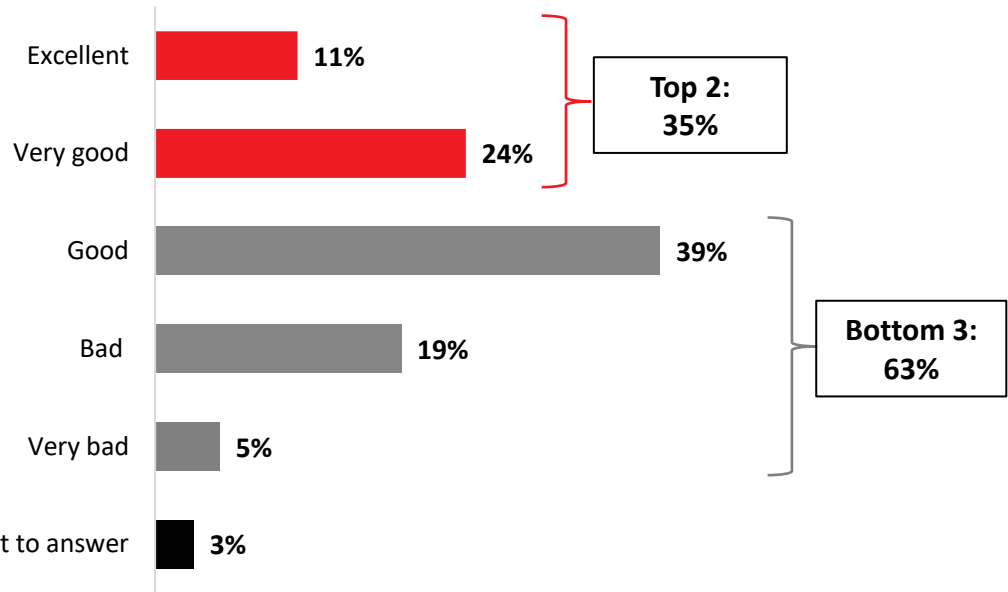
*The *Good* rating is placed in the bottom 3 as part of a standardized scale in academic research

MENTAL HEALTH DURING THE CRISIS (2/2)

CTC46. Since the beginning of the COVID-19 crisis, how would you rate your mental health?
Base: All respondents

	TOTAL CANADA	ATL	QC	ON	MB/SK	AB	BC	18-34	35-54	55+	Urban	Sub-urban	Rural	Vaccination Status			TOTAL Dec. 6th, 2021	Gap
														Fully	1 dose	Not vacc.		
Weighted n=	1,547	106	363	594	101	174	210	408	541	598	632	567	310	1,402	15**	96	1,547	
Unweighted n=	1,547	100	418	615	125	127	162	492	596	459	674	567	281	1,420	13**	82	1,547	
Total Top 2	**35%**	36%	43%	34%	33%	27%	29%	23%	29%	48%	35%	34%	37%	34%	53%	37%	**37%**	-2
Excellent	**11%**	14%	15%	8%	17%	10%	7%	7%	10%	13%	9%	12%	12%	10%	10%	22%	**13%**	-2
Very good	**24%**	22%	29%	26%	16%	17%	22%	16%	18%	35%	26%	22%	25%	25%	43%	14%	**24%**	-
Total Bottom 3	**63%**	63%	55%	63%	63%	71%	66%	73%	69%	50%	62%	63%	62%	63%	47%	63%	**60%**	+3
Good *	**39%**	45%	38%	37%	44%	45%	39%	33%	44%	39%	38%	41%	43%	40%	10%	39%	**40%**	-1
Bad	**19%**	12%	13%	21%	16%	23%	23%	31%	21%	8%	19%	19%	16%	18%	37%	19%	**15%**	+4
Very bad	**5%**	7%	4%	6%	3%	3%	3%	9%	4%	2%	6%	4%	4%	4%	0%	6%	**6%**	-1
Don't know/Prefer not to answer	**3%**	1%	1%	3%	4%	2%	5%	4%	2%	2%	3%	3%	0%	3%	0%	0%	**3%**	-

*The *Good* rating is placed in the bottom 3 as part of a standardized scale in academic research
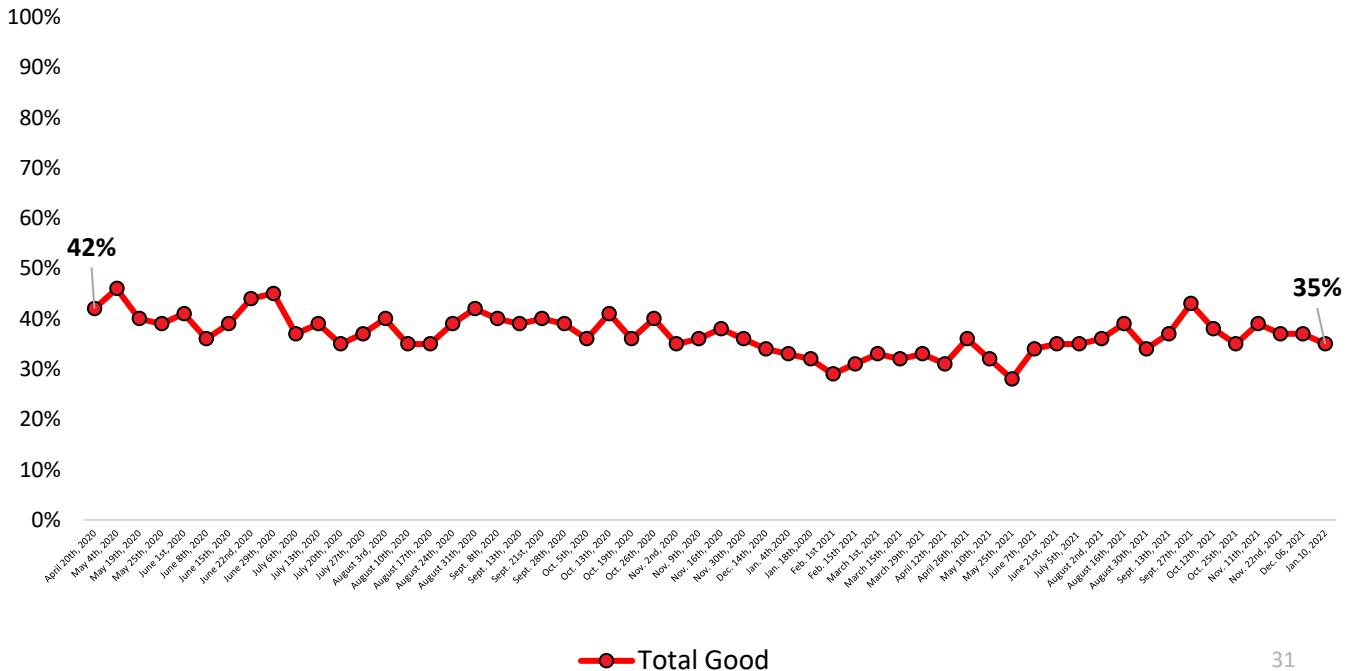**Given the small number of respondents (n<30) data are presented for illustrative purposes only.

MENTAL HEALTH DURING THE CRISIS - EVOLUTION

CTC46. Since the beginning of the COVID-19 crisis, how would you rate your mental health?
Base: All respondents

% Total Good (Excellent + Very good) presented

Total Good

MENTAL HEALTH DURING THE CRISIS (CANADA VS UNITED STATES)

CTC46. Since the beginning of the COVID-19 crisis, how would you rate your mental health?
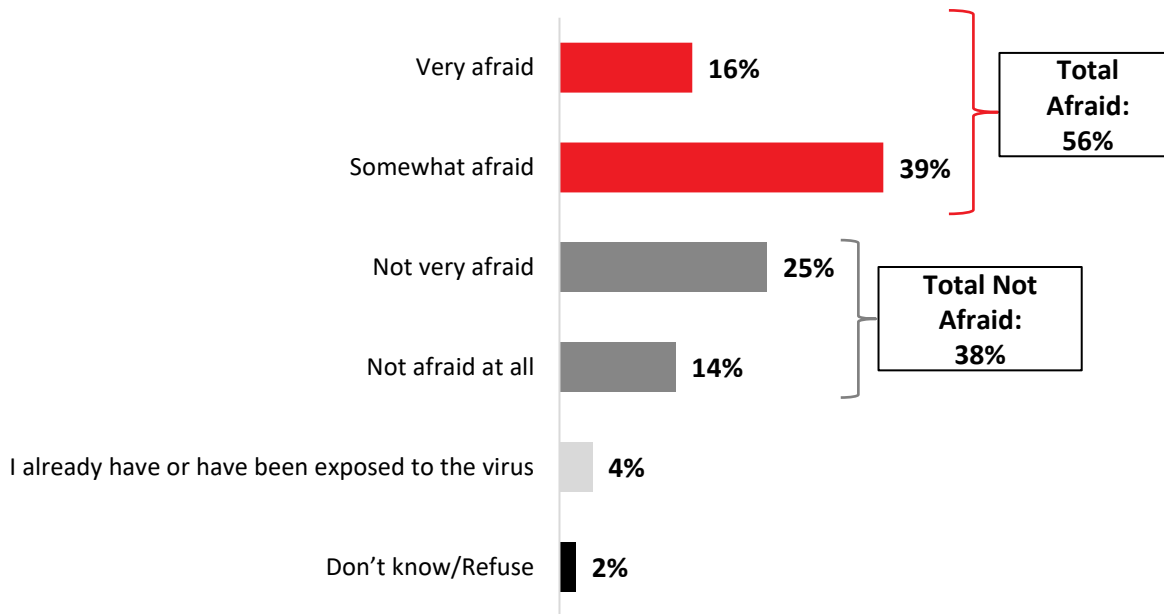Base: All respondents

	TOTAL CANADA	TOTAL USA	Gap
Weighted n=	1,547	1,014	
Unweighted n=	1,547	1,014	
Total Top 2	**35%**	**46%**	11
Excellent	**11%**	**19%**	8
Very good	24%	26%	2
Total Bottom 3	**63%**	**51%**	12
Good *	39%	37%	2
Bad	**19%**	**10%**	9
Very bad	5%	3%	2
Don't know/Prefer not to answer	3%	4%	1

*The *Good* rating is placed in the bottom 3 as part of a standardized scale in academic research

FEAR OF CONTRACTING THE VIRUS (1/2)

CTC1. Are you personally afraid of contracting the COVID-19 (Coronavirus)?
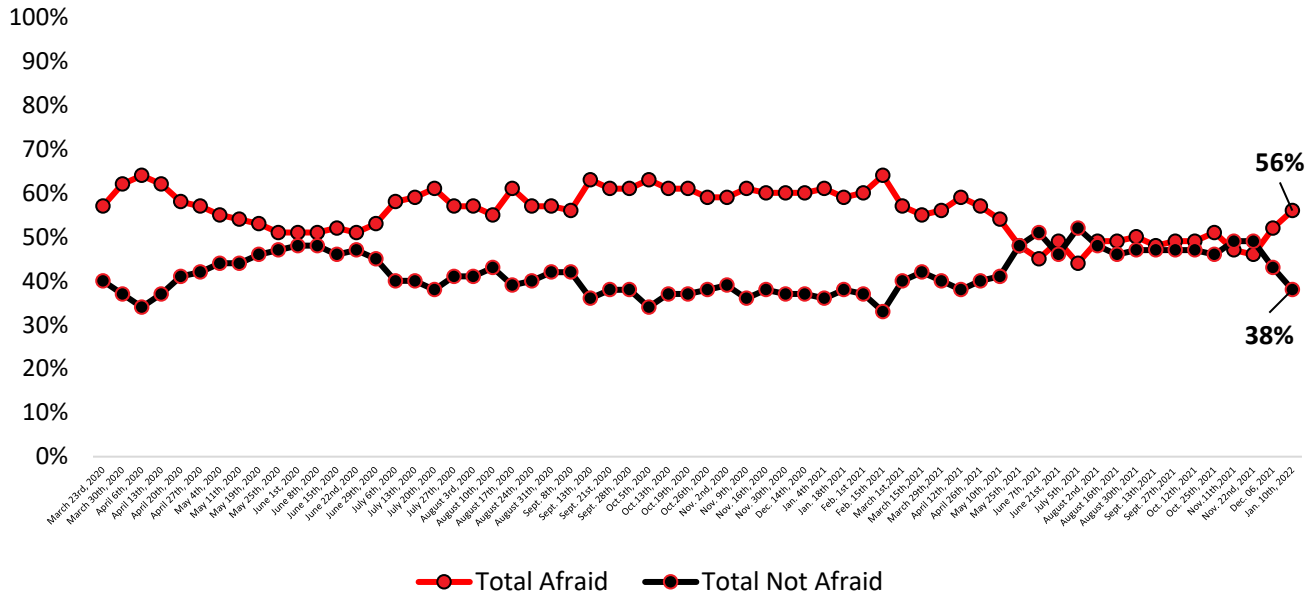Base: All respondents (n=1,547)

Response	Percentage
Very afraid	16%
Somewhat afraid	39%
Not very afraid	25%
Not afraid at all	14%
I already have or have been exposed to the virus	4%
Don't know/Refuse	2%

Total Afraid: 56%

Total Not Afraid: 38%

FEAR OF CONTRACTING THE VIRUS (2/2)

CTC1. Are you personally afraid of contracting the COVID-19 (Coronavirus)?
Base: All respondents

	TOTAL CANADA	ATL	QC	ON	MB/SK	AB	BC	18-34	35-54	55+	Urban	Sub-urban	Rural	Fully	1 dose	Not vacc.	TOTAL Dec. 6th, 2021	Gap
														Vaccination Status				
Weighted n=	1,547	106	363	594	101	174	210	408	541	598	632	567	310	1,402	15*	96	1,547	
Unweighted n=	1,547	100	418	615	125	127	162	492	596	459	674	567	281	1,420	13*	82	1,547	
Total Afraid	**56%**	61%	52%	61%	49%	43%	58%	49%	52%	64%	55%	59%	54%	60%	46%	14%	52%	+4
Very afraid	16%	23%	12%	19%	18%	8%	18%	15%	17%	17%	16%	16%	18%	18%	9%	2%	14%	+2
Somewhat afraid	39%	37%	40%	42%	31%	34%	39%	34%	36%	46%	39%	43%	36%	42%	37%	12%	38%	+1
Total Not Afraid	**38%**	37%	38%	35%	44%	52%	36%	43%	42%	32%	39%	35%	43%	35%	44%	81%	43%	-5
Not very afraid	25%	23%	27%	22%	27%	27%	27%	25%	26%	24%	26%	24%	25%	25%	13%	31%	28%	-3
Not afraid at all	14%	14%	11%	13%	16%	25%	9%	18%	16%	9%	13%	11%	18%	10%	31%	50%	16%	-2
I already have or have been exposed to the virus	4%	2%	8%	3%	4%	4%	4%	5%	5%	4%	5%	5%	3%	4%	0%	5%	3%	+1
Don't know/Refuse	2%	1%	2%	1%	3%	1%	2%	3%	1%	1%	2%	1%	0%	1%	10%	0%	2%	-

Given the small number of respondents (n<30) data are presented for illustrative purposes only.

FEAR OF CONTRACTING THE VIRUS - EVOLUTION

CTC1. Are you personally afraid of contracting the COVID-19 (Coronavirus)?
Base: All respondents

56%

38%

● Total Afraid ● Total Not Afraid

FEAR OF CONTRACTING THE VIRUS (CANADA VS UNITED STATES)

CTC1. Are you personally afraid of contracting the COVID-19 (Coronavirus)?
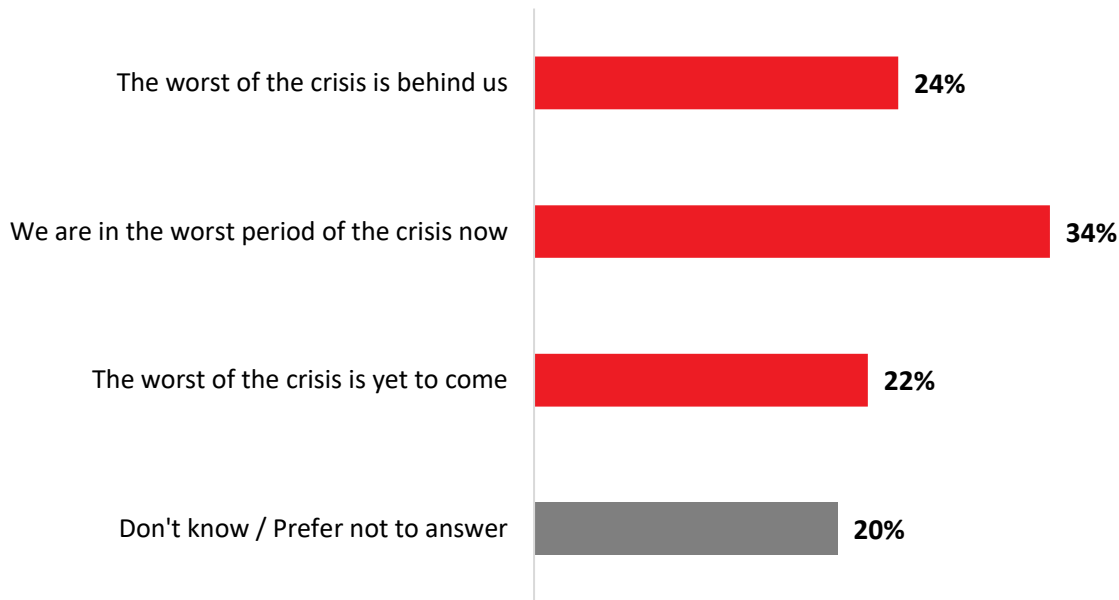
Base: All respondents

	TOTAL CANADA	TOTAL USA	Gap
Weighted n=	1,547	1,014	
Unweighted n=	1,547	1,014	
Total Afraid	**56%**	**49%**	7
Very afraid	16%	18%	2
Somewhat afraid	**39%**	**31%**	8
Total Not Afraid	**38%**	**43%**	5
Not very afraid	25%	23%	2
Not afraid at all	**14%**	**20%**	6
I already have or have been exposed to the virus	**4%**	**8%**	4
Don't know/Refuse	**2%**	**0%**	2

EVOLUTION OF THE COVID-19 PANDEMIC (1/2)

CTC20: What statement best describes your personal opinion of the COVID-19 crisis for Canada?
Base: All respondents (n=1,547)

Statement	Percentage
The worst of the crisis is behind us	24%
We are in the worst period of the crisis now	34%
The worst of the crisis is yet to come	22%
Don't know / Prefer not to answer	20%

EVOLUTION OF THE COVID-19 PANDEMIC (2/2)

CTC20: What statement best describes your personal opinion of the COVID-19 crisis for Canada?
Base: All respondents

	TOTAL CANADA	ATL	QC	ON	MB/SK	AB	BC	18-34	35-54	55+	Urban	Sub-urban	Rural	Vaccination Status			TOTAL Dec. 6th, 2021	Gap
														Fully	1 dose	Not vacc.		
Weighted n=	1,547	106	363	594	101	174	210	408	541	598	632	567	310	1,402	15*	96	1,547	
Unweighted n=	1,547	100	418	615	125	127	162	492	596	459	674	567	281	1,420	13*	82	1,547	
The worst of the crisis is behind us	24%	27%	21%	27%	26%	25%	19%	31%	24%	19%	23%	27%	22%	22%	40%	45%	38%	-14
We are in the worst period of the crisis now	34%	33%	45%	32%	28%	22%	37%	32%	31%	39%	38%	35%	30%	36%	29%	16%	18%	+16
The worst of the crisis is yet to come	22%	17%	25%	21%	26%	22%	19%	17%	24%	24%	22%	22%	23%	22%	8%	17%	21%	+1
Don't know / Prefer not to answer	20%	23%	10%	20%	21%	31%	25%	20%	20%	19%	18%	16%	24%	19%	22%	21%	24%	-4

Given the small number of respondents (n<30) data are presented for illustrative purposes only.

EVOLUTION OF THE COVID-19 PANDEMIC (CANADA VS UNITED STATES)

CTC20: What statement best describes your personal opinion of the COVID-19 crisis for Canada/United States?
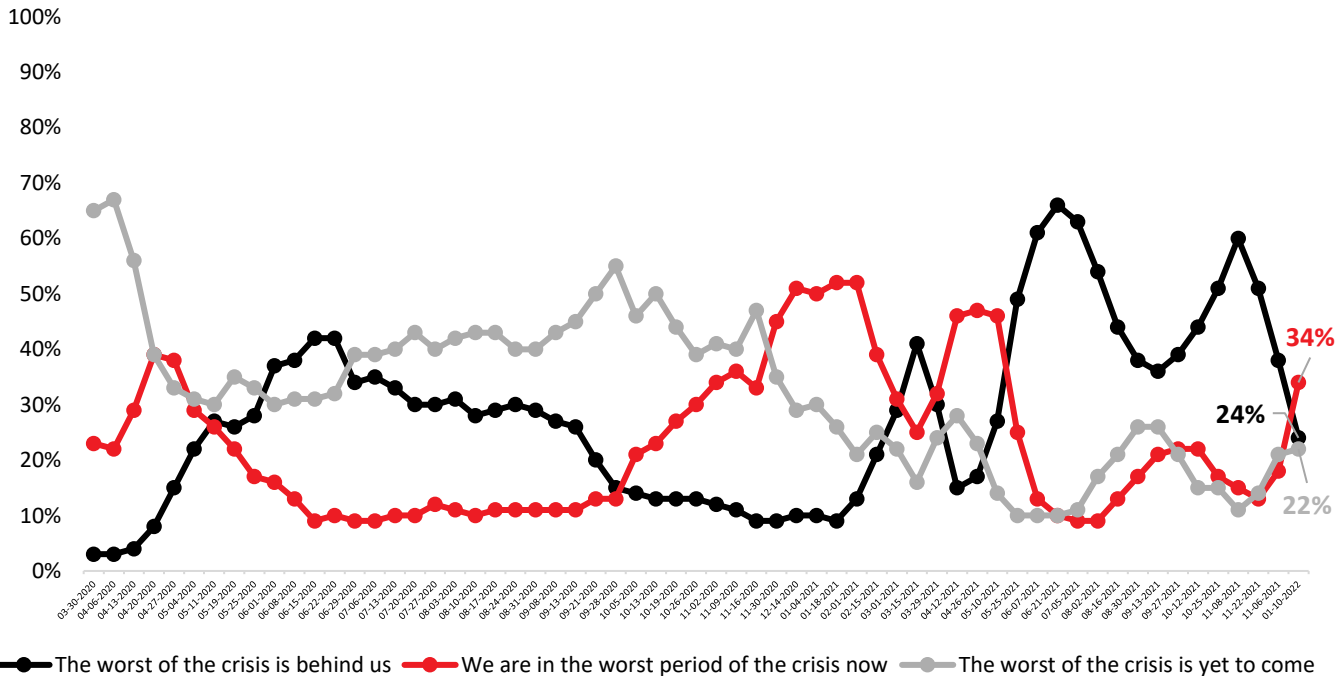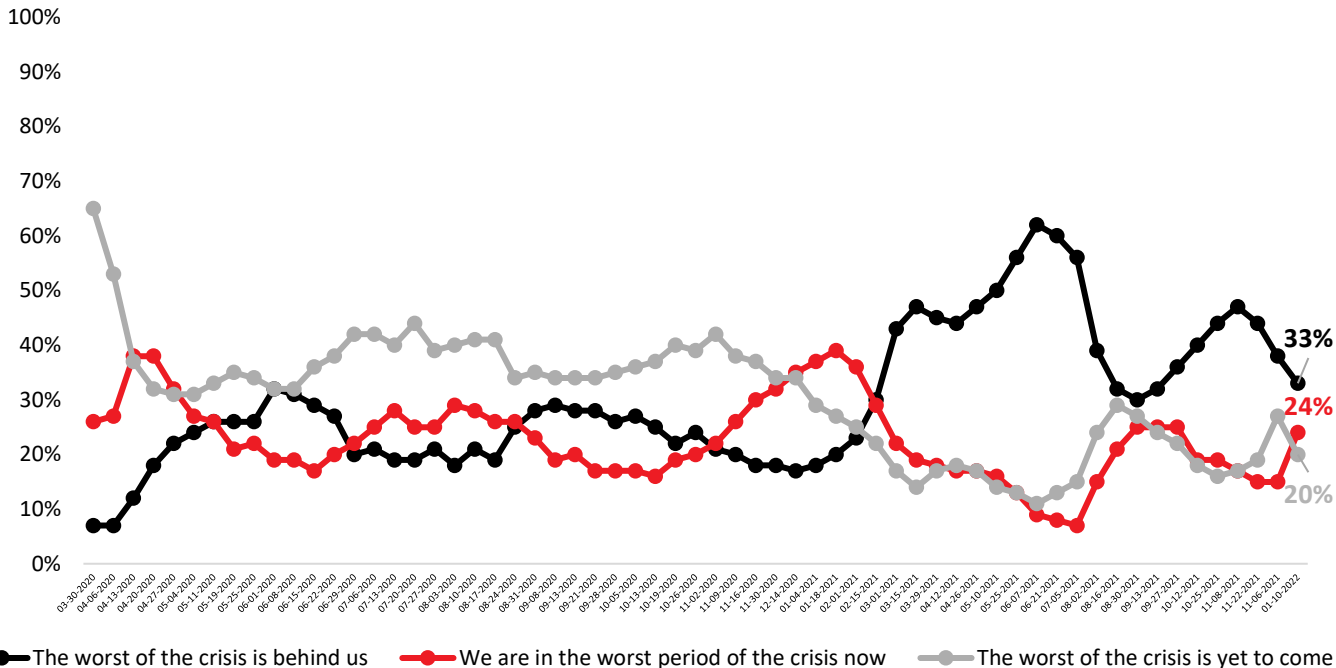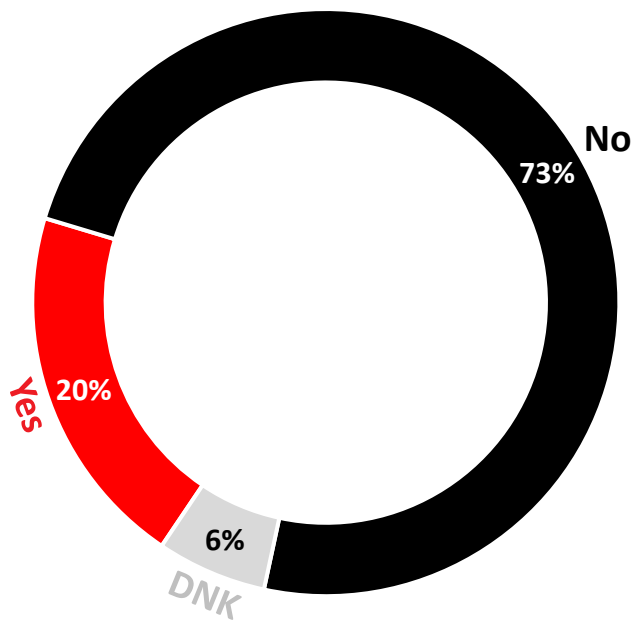Base: All respondents

	TOTAL CANADA	TOTAL USA	Gap
Weighted n=	1,547	1,014	
Unweighted n=	1,547	1,014	
The worst of the crisis is behind us	24%	33%	9
We are in the worst period of the crisis now	34%	24%	10
The worst of the crisis is yet to come	22%	20%	2
Don't know / Prefer not to answer	20%	22%	2

EVOLUTION OF THE COVID-19 PANDEMIC (CANADA)

CTC20: What statement best describes your personal opinion of the COVID-19 crisis for Canada ?

Base: All respondents

Legend:
- **The worst of the crisis is behind us** (black)
- **We are in the worst period of the crisis now** (red)
- **The worst of the crisis is yet to come** (grey)

Last values: 34% (red), 24% (black), 22% (grey)

EVOLUTION OF THE COVID-19 PANDEMIC (UNITED STATES)

CTC20: What statement best describes your personal opinion of the COVID-19 crisis for The United States ?

Base: All respondents

The worst of the crisis is behind us — **33%**

We are in the worst period of the crisis now — **24%**

The worst of the crisis is yet to come — **20%**

LIFTING ALL RESTRICTIONS (1/2)

CTC637. Do you think governments should lift all restrictions related to COVID-19 right now?
Base: All respondents (n=1,547)

No 73%
Yes 20%
DNK 6%

LIFTING ALL RESTRICTIONS (2/2)

CTC637. Do you think governments should lift all restrictions related to COVID-19 right now?
Base: All respondents

	TOTAL CANADA	ATL	QC	ON	MB/SK	AB	BC	18-34	35-54	55+	Urban	Sub-urban	Rural	Fully	1 dose	Not vacc.	TOTAL Dec. 6th, 2021	Gap
														\[Vaccination Status\]				
Weighted n=	1,547	106	363	594	101	174	210	408	541	598	632	567	310	1,402	15*	96	1,547	
Unweighted n=	1,547	100	418	615	125	127	162	492	596	459	674	567	281	1,420	13*	82	1,547	
Yes	**20%**	19%	19%	20%	24%	32%	13%	28%	24%	12%	20%	19%	22%	16%	43%	66%	18%	+2
No	**73%**	70%	76%	74%	68%	60%	82%	65%	68%	84%	73%	76%	72%	79%	27%	26%	76%	-3
Don't know	**6%**	10%	5%	6%	8%	7%	5%	7%	8%	4%	7%	4%	6%	6%	30%	9%	6%	-

Given the small number of respondents (n<30) data are presented for illustrative purposes only.

LIFTING ALL RESTRICTIONS (CANADA VS UNITED STATES)

CTC637. Do you think governments should lift all restrictions related to COVID-19 right now?
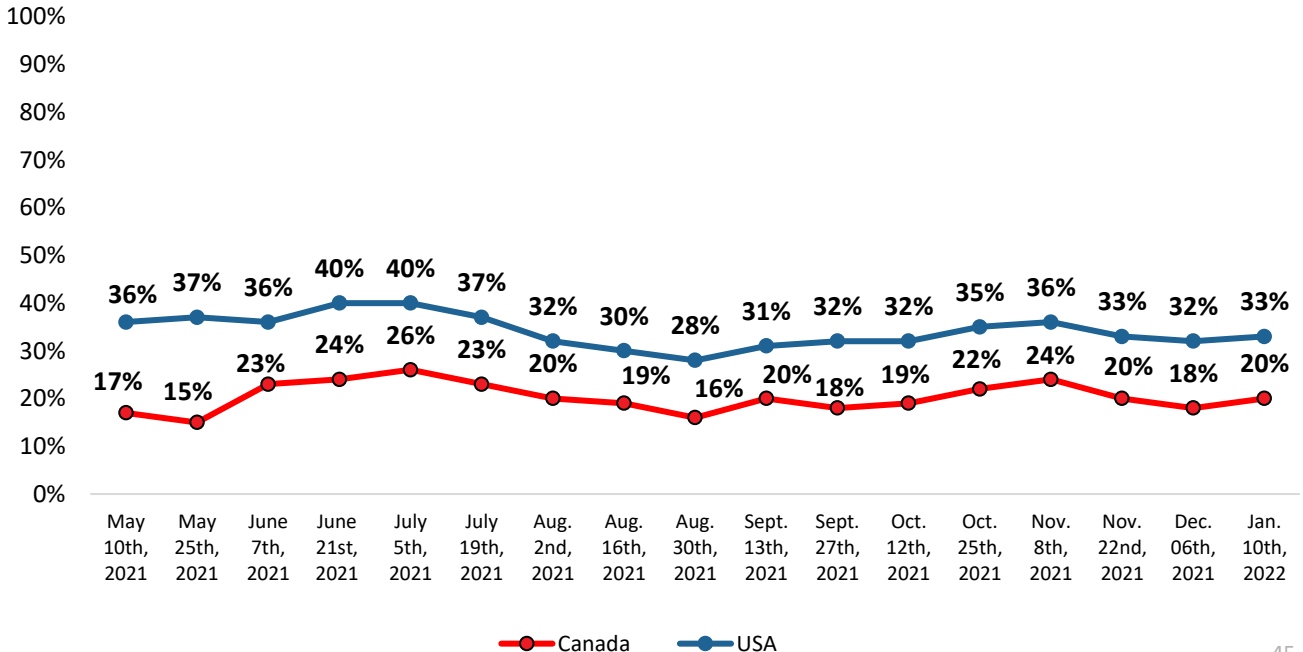
Base: All respondents

	TOTAL CANADA	TOTAL USA	Gap
Weighted n=	1,547	1,014	
Unweighted n=	1,547	1,014	
Yes	20%	33%	13
No	73%	54%	19
Don't know	6%	13%	7

LIFTING ALL RESTRICTIONS - EVOLUTION

CTC637. Do you think governments should lift all restrictions related to COVID-19 right now?
Base: All respondents

% Yes presented

Canada — USA

WOULD YOU LIKE TO SURVEY CANADIANS AND/OR AMERICANS?

Add your question(s) to our weekly Omnibus to survey the population of your choice! It's a flexible, fast, efficient and economical solution.

OMNIBUS TYPE	n=	REGIONS
NATIONAL	1,500	CANADA
PROVINCIAL	1,000	QC, ON, AB, BC
MUNICIPAL	500	QC, MTL, TOR, CAL, EDM, VAN
WESTERN	1,500	BC, AB, SK, MB
AMERICAN	1,000	4 CENSUS REGIONS

More than **400,000 panelists** at your disposal

CONTACT US
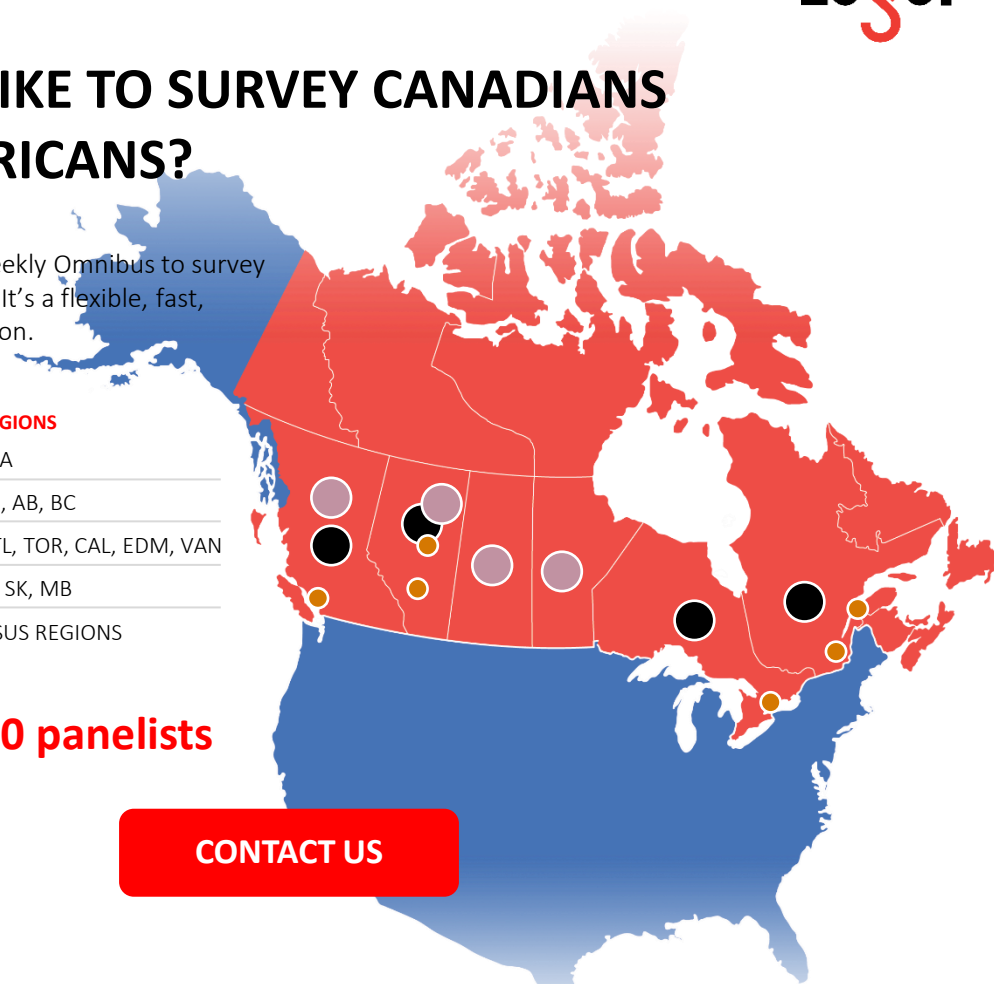
Leger

APPENDIX

DETAILED METHODOLOGY

WEIGHTED AND UNWEIGHTED SAMPLE

The table below presents the Canadian geographic distribution of respondents before weighting.

Province	Unweighted	Weighted
British Columbia	162	210
Alberta	127	174
Manitoba/Saskatchewan	125	101
Ontario	615	594
Quebec	418	363
Atlantic	100	106

The table below presents the American geographic distribution of respondents before weighting.

US Region	Unweighted	Weighted
NorthEast	182	182
MidWest	213	220
South	377	376
West	242	236

DETAILED METHODOLOGY
WEIGHTED AND UNWEIGHTED SAMPLE FOR CANADA

The following tables present the demographic distribution of respondents according to gender, age and language (mother tongue) for Canada.

GENDER	Unweighted	Weighted
Male	827	751
Female	720	796

AGE	Unweighted	Weighted
Between 18 and 34	492	408
Between 35 and 54	596	541
55 or over	459	598

LANGUAGE (MOTHER TONGUE)	Unweighted	Weighted
English	978	1,028
French	353	322
Other	213	192

The sample thus collected has a minimum weighting factor of 0.1865 and a maximum weighting factor of 3.9636. The weighted variance is 0.3955.

DETAILED METHODOLOGY
WEIGHTED AND UNWEIGHTED SAMPLE FOR THE UNITED STATES

The following tables present the demographic distribution of respondents according to gender and age for the United States.

GENDER	Unweighted	Weighted
Male	492	494
Female	520	522

AGE	Unweighted	Weighted
Between 18 and 29	81	117
Between 30 and 39	213	280
Between 40 and 49	176	189
Between 50 and 64	296	253
65 or older	248	174

The sample thus collected has a minimum weighting factor of 0.1362 and a maximum weighting factor of 5.0612. The weighted variance is 0.4590.

OUR SERVICES

- **Leger**
  Marketing research and polling

- **Leger MetriCX**
  Strategic and operational customer experience consulting services

- **Leger Analytics (LEA)**
  Data modelling and analysis

- **Leger Opinion (LEO)**
  Panel management

- **Leger Community**
  Online community management

- **Leger Digital**
  Digital strategy and user experience

- **International research**
  Worldwide Independent Network (WIN)

600
EMPLOYEES

185
CONSULTANTS

8
OFFICES

MONTREAL | QUEBEC CITY | TORONTO | WINNIPEG
EDMONTON | CALGARY | VANCOUVER | PHILADELPHIA

51

OUR COMMITMENTS TO QUALITY

Leger is a member of the Canadian Research Insights Council (CRIC), the industry association for the market/survey/insights research industry.

Leger is a member of ESOMAR (European Society for Opinion and Market Research), the global association of opinion polls and marketing research professionals. As such, Leger is committed to applying the international ICC/ESOMAR code of Market, Opinion and Social Research and Data Analytics.

Leger is also a member of the Insights Association, the American Association of Marketing Research Analytics.

Leger is a sponsor of CAIP Canada, Canada's professional body for Certified Analytics and Insights Professionals who uphold CRIC's marketing research and public opinion research standards. CAIP Canada is globally endorsed by ESOMAR and the MRII/University of Georgia.

We Know Canadians