

COVID-19

Weekly Monitoring of Canadian Perceptions & Behaviour

WAVE 5

APRIL 15, 2020







Methodology



STUDY



With the coronavirus outbreak in Canada and abroad, Angus Reid has commenced a weekly tracking study in order to investigate the current state of Canadian perceptions and the way this pandemic has affected their day-to-day lives and how it's changing over time.



FIELD DATES



Wave 1: March 16 – 17, 2020 Wave 2: March 23 – 24, 2020 Wave 3: March 30 – 31, 2020 Wave 4: April 6 – 7, 2020 Wave 5: April 13-13, 2020

Field date for the next wave Monday April 20th.



SAMPLE



Wave 1: n=1,514 Wave 2: n=1,004 Wave 3: n=1,006 Wave 4: n=1,007 Wave 5: n=1,015

For this most recent wave, a representative sample of n=1,015 Canadian Adults (age 18+ yrs.) who are members of the Angus Reid Forum. The sample frame was balanced and weighted on age, gender, and province according to latest Census data. For comparison purposes only, a probability sample of this size would yield a margin of error of +/- 3.1%, 19 times of out 20.



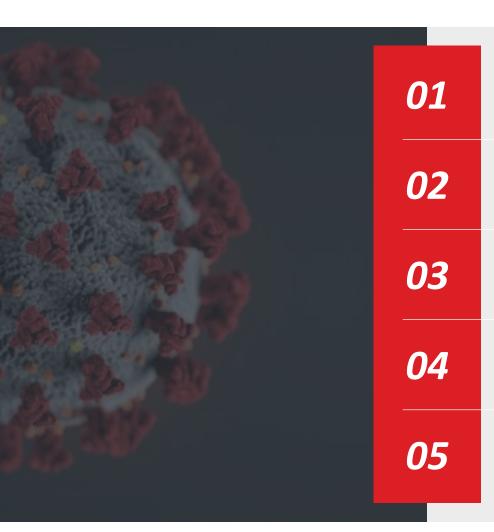
NOTE



Throughout the report, and are used to denote statistically significant increases or decreases from previous waves at 95% confidence level.



5 Things You Should Know



"The times, they are a-changin" – for the better. This week we're seeing more optimism than ever with regards to the epidemic. Canadians are now roughly evenly divided when it comes to whether things are getting better or worse in Canada and their community – a stark contrast to only two weeks ago when four-infive Canadians thought things were getting worse.

"It's the economy, stupid" Carvelle's famous phrase from the 90's rings true now. Canadians are much less concerned about their personal finances than they are about the country's economy (almost by a factor of two). With their own finances, one-half have cut back on their personal spending and one-third have prepared an emergency nest egg. But will the economy hold?

Thinking about going out For the first time since tracking began, there are indications that more Canadians are interested in going out again –in stores, malls, restaurants and theaters. The vast majority still want to avoid these places, but longevity of the situation and the current wave of optimism may mean that Canadians will soon be ready for things to "go back to normal".

Getting closer to "business as usual". One-in-three Canadians agree that they don't mind if Canadian companies go back to conducting "business as usual" — an increase from previous weeks. Additionally, despite a rejection of "advertising" in general, a majority of Canadians say that it's reassuring to hear from Canadian businesses.

Online shopping therapy. While Canadians are cutting back on their expenses, they're still shopping online for non-necessities during this period of social isolation. One-half of online Canadians report doing this since the crisis began.

Key Findings

Level of Stress from COVID-19 Pandemic





CANADA.CA

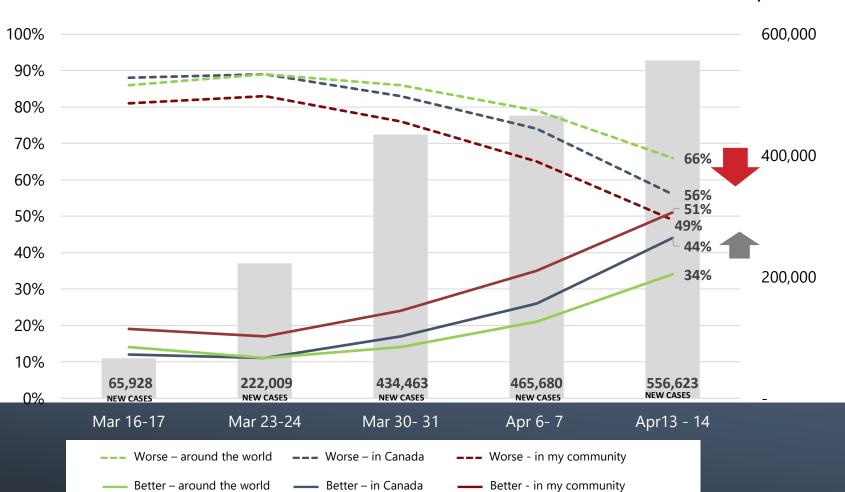


Are things getting better or worse?

Are Things Getting Better or Worse?



new cases Globally each week





In your community



51% Better



In Canada

56% Worse

44% Better



Worldwide

66% Worse

34% Better



COVID-19 Perceptions



Things are going to get worse before they get better

81%

My workplace is responding well to the situation

80%

It's time for things to go back to normal

34%

The health risk of the coronavirus has been overblown

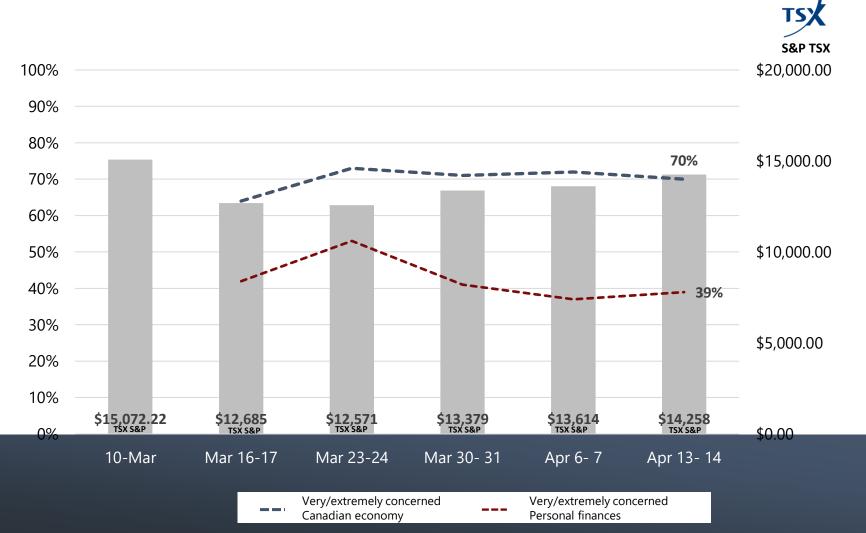
20%

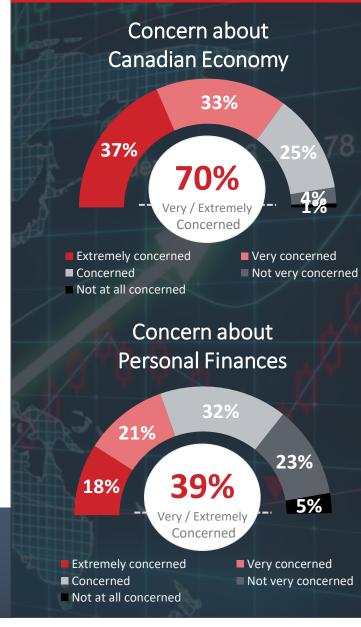


April 13-14, 2020



Level of Stress from COVID-19 Pandemic

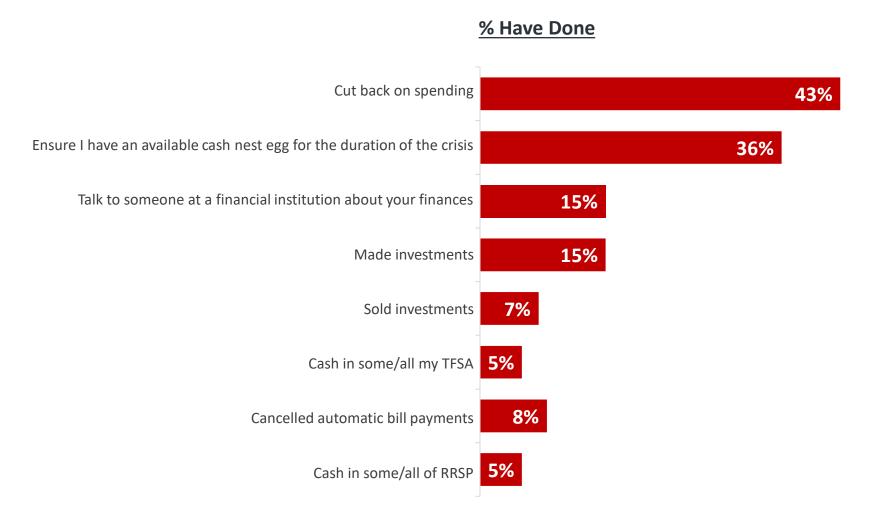




April 13-14, 2020



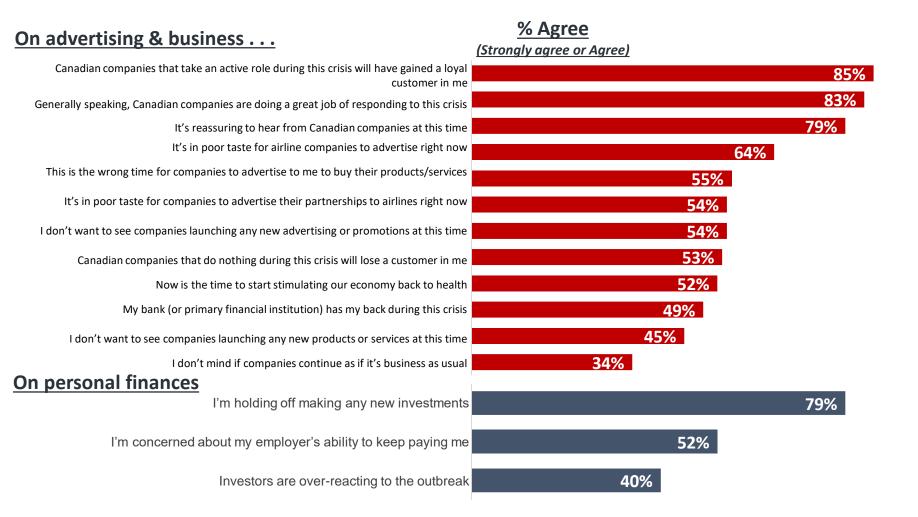
Financial Actions Taken as a Result of COVID-19



	Δ last week	Apr 6-7	Mar 30- 31	Mar 23-24	Mar 16-17
	+5	38%	39%	39%	24%
	4		- 53	No.	-
	-1	37%	34%	31%	27%
					10
14	=	15%	14%	11%	9%
			7		85-
	+1	14%	14%	8%	6%
	4	Re	ASI		10
	=	7%	8%	6%	4%
	1	1		1	
	+1	4%	7%	5%	4%
1				CHILL	100
	+1	7%	7%	6%	3%
	=	5%	4%	2%	2%

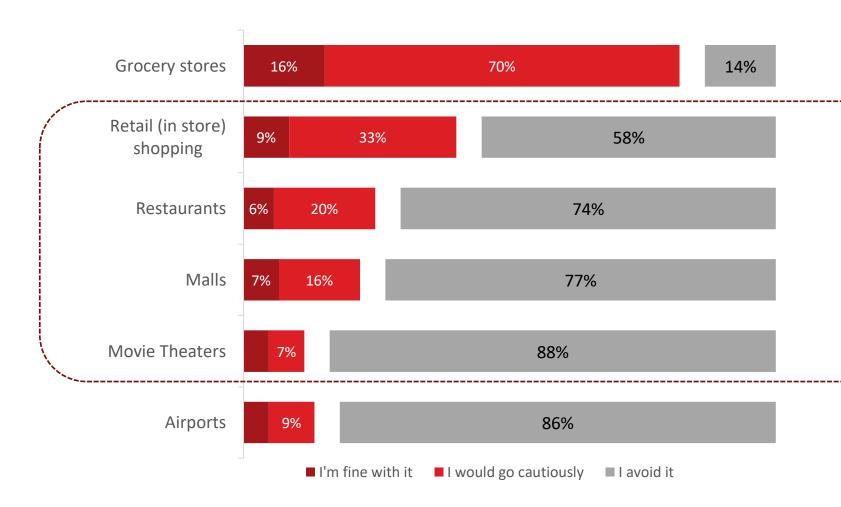


Perceptions of Advertising and Finances



Δ last week	Apr 6-7	Mar 30- 31	Mar 23-24	Mar 16-17
-1	86%	-	-	-
=	83%	82%	80%	-
-1	80%	-	-	-
-3	67%	65%	73%	65%
+1	54%	57%	65%	58%
-3	57%	54%	61%	56%
=	54%	57%	64%	60%
-4	57%	-	-	-
+1	51%	50%	54%	
+1	48%	48%		
-4	49%	54%	61%	57%
+5	29%	30%	20%	42%
,			191	
-2	81%	82%	85%	77%
=	52%	54%	58%	49%
+2	38%	42%	42%	56%

Perceptions of Going Out

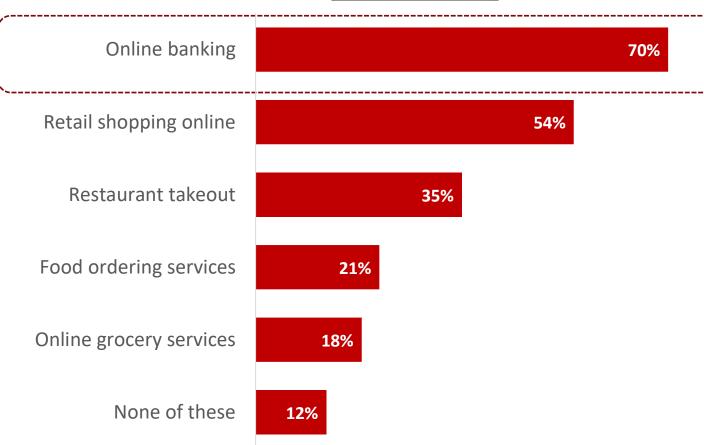






Use of Online Transactions/Services



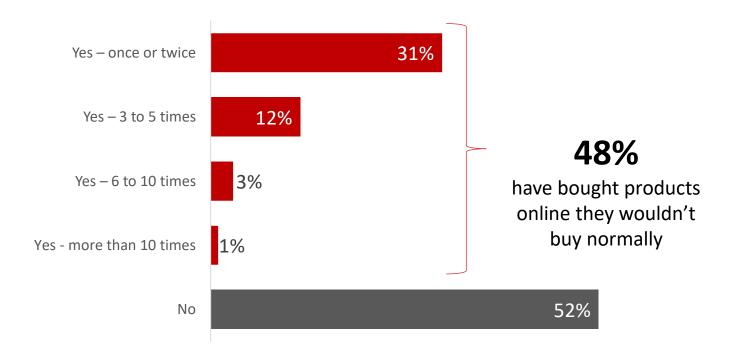


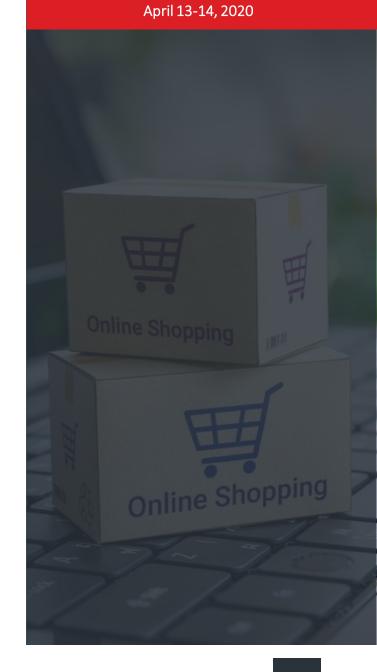




Leisure Shopping

Have Bought Something They Wouldn't Have Under Normal Circumstances





April 13-14, 2020

DOING MORE

	Δ last week	Apr 6-7	Mar 30- 31	Mar 23-24	Mar 16- 17
	+2	73%	69%	57%	35%
	-3	59%	58%	56%	37%
	-2	58%	54%	51%	32%
	-2	56%	55%	56%	39%
	-4	56%	57%	56%	38%
	-6	55%	-	-	-
	-4	50%	47%	50%	32%
000	=	45%	39%	32%	22%
	-3	45%	42%	45%	30%
÷-	+7	27%	30%	26%	20%
ATE	-3	28%	28%	25%	-
**	-2	23%	25% OING LESS	24%	-
	-9	76%	62%	63%	40%
	=	74%	72%	64%	34%
	-2	80%	79%	74%	60%

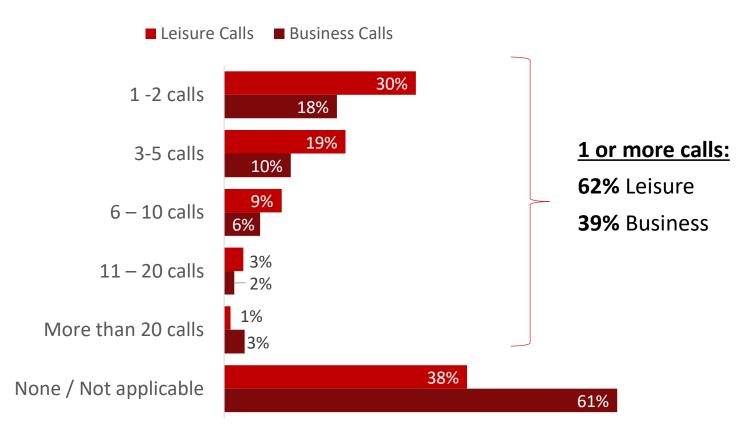
Changes in Lifestyle (Leisure & Transit)

<u>Doing More of This</u> (Compared to 2 Weeks Ago)		<u>Doing Less</u> <u>of This</u>
Video calls with people (e.g. Skype)	75%	3%
Watching streaming TV (e.g. Netflix)	56%	3%
Making meals/baking at home	56%	2%
Surfing the internet	54%	2%
On social media (e.g. Facebook, Twitter)	52%	3%
Playing video games	49%	8%
Watching cable TV	46%	7%
Trying new recipes	45%	6%
Texting with people	42%	4%
Renting movies	34%	14%
Listen to podcasts	25%	15%
Listen to radio	21%	24%
Use ride-hailing companies (e.g. Uber or Lyft)	<mark>7%</mark> 67%	4
Driving	5% 74% The state of the state o	
Take transit	78%	



Frequency of Video Calling Services

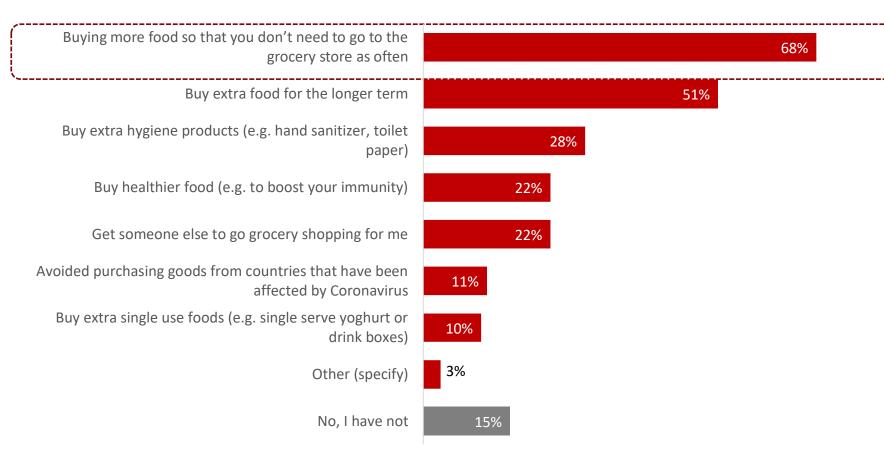
Number of Times Used Service Last Week

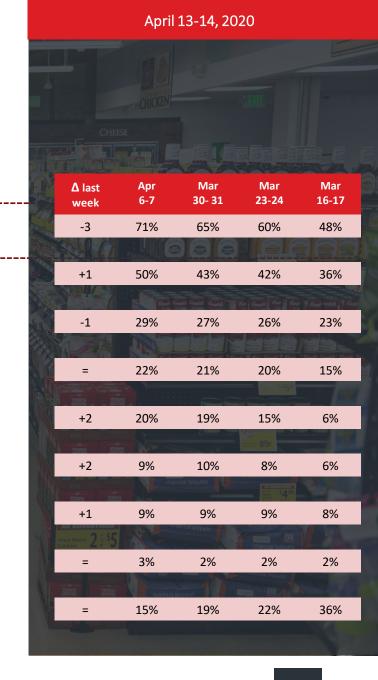




Changes in Lifestyle (Grocery)

Have Done (Within the last 2 Weeks)

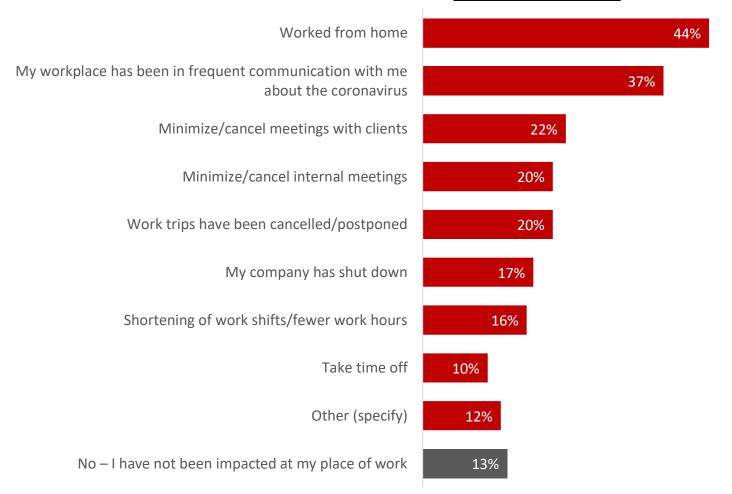


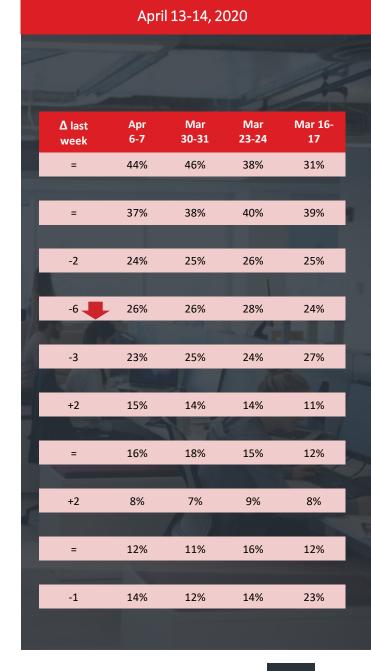




Changes in Lifestyle (Workplace)

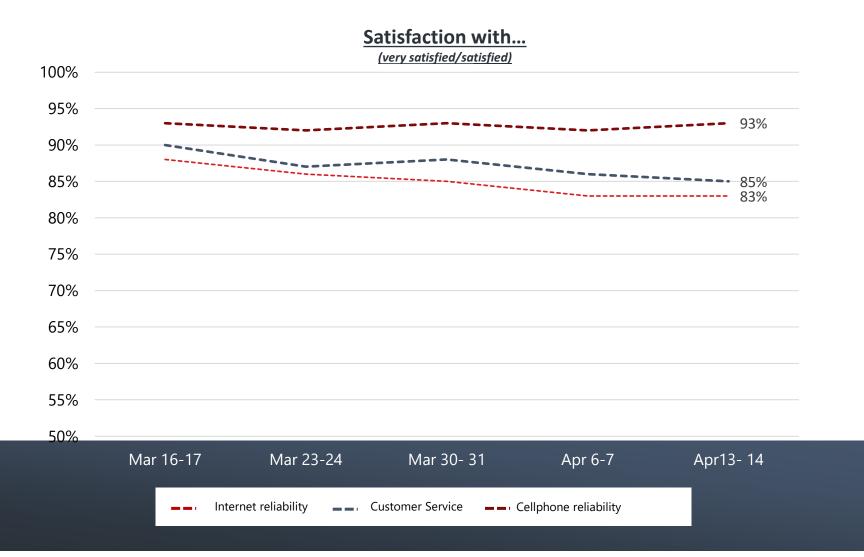
Have Done (Within the last 2 Weeks)

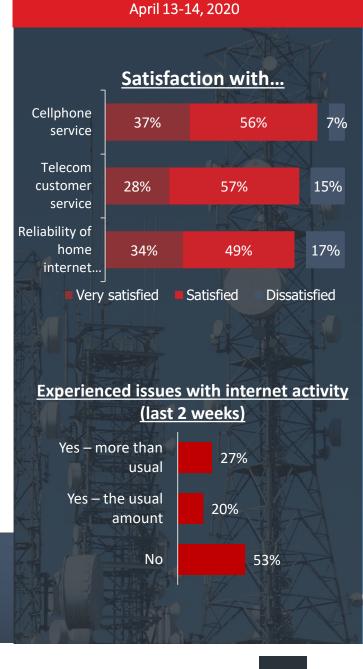






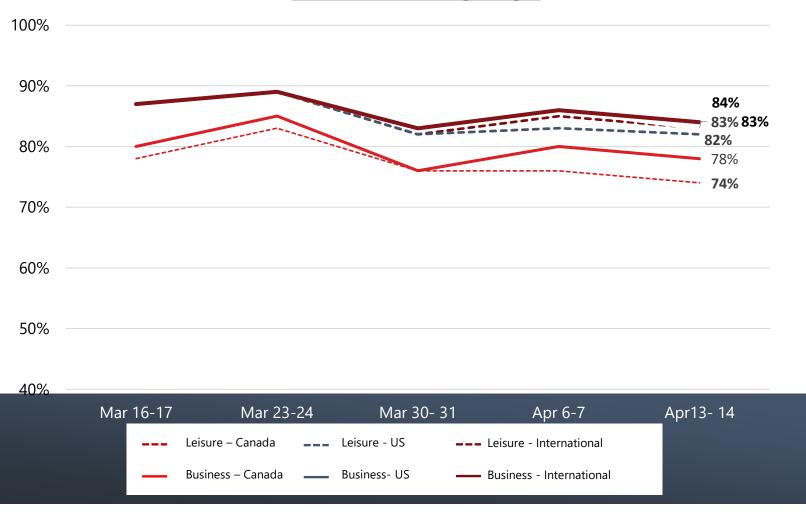
Telecom Satisfaction

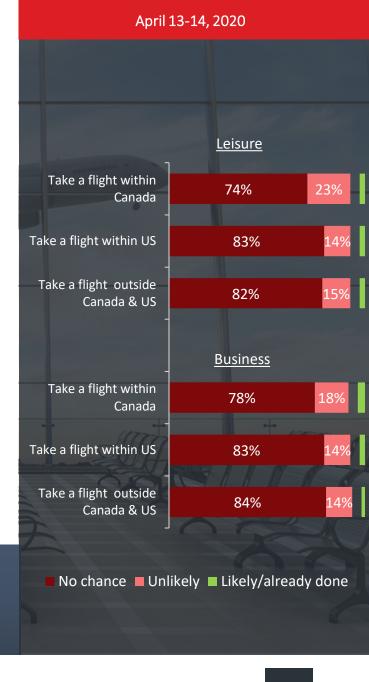




Avoiding Flights

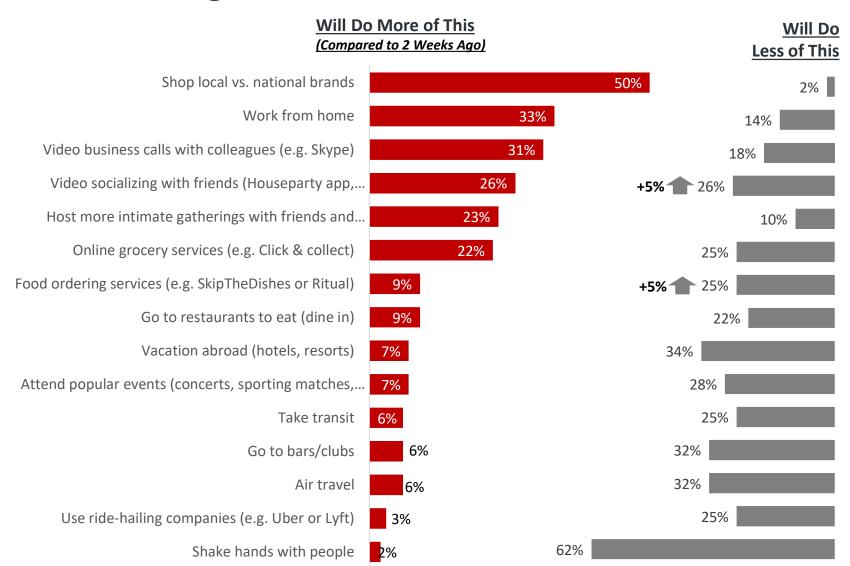
No Chance of Taking a Flight







When Things Are "Back To Normal"





DO MORE

Δ last week	Apr 6-7	Mar 30-31
=	50%	42%
-3	36%	33%
+1	30%	32%
-1	27%	27%
=	23%	18%
=	22%	23%
=	9%	10%
=	9%	6%
+1	6%	7%
+1	6%	6%
+3	3%	5%
=	6%	6%
+3	3%	4%
-1	4%	5%
=	2%	2%



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