

Report

Canada Travel Insights: Summer Travel Plans

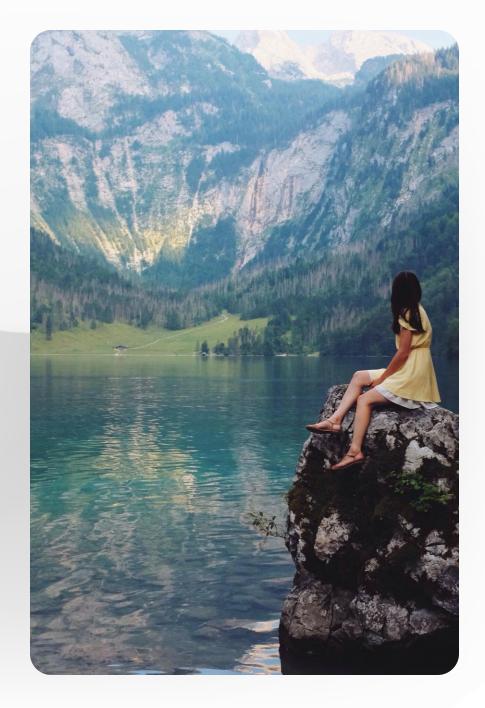
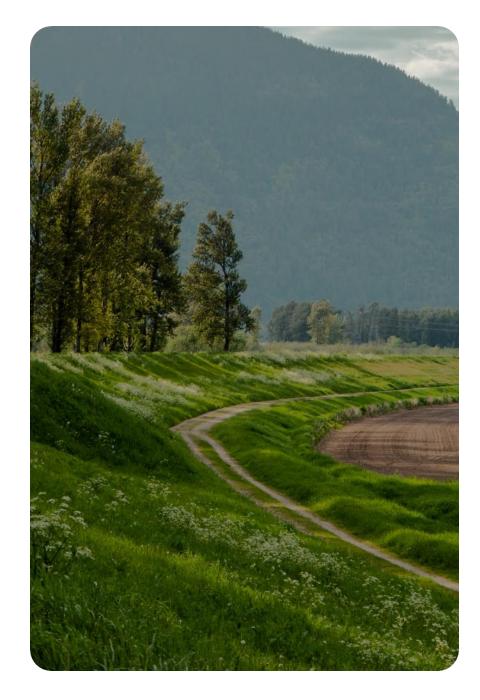


Table of Contents

Me	Methodology	
1.	Key Findings	6
2.	Detailed Findings	8
3.	Respondent Profile	20





Methodology

Methodology

Online survey with Canadian residents 18 years or older.

- Winter: 1,531 residents
- Spring: 1,527 residents
- Summer: 1,610 residents

Respondents were randomly recruited using LEO's online panel.

When

Winter: November 17-20, 2023 Spring : March 8-10, 2024 Summer: April 25-28, 2024

Margin of Error & Weighting

For comparison purposes, a probability sample of this size yields a margin of error no greater than ±2.50% for 1,531, 1,527 and 1,610 Canadian residents. Results were weighted according to age, gender, and region to ensure a representative sample of the Canadian population using data from Statistics Canada's latest census.



Questions

Have questions about this report?

Please contact Jane Ha-Trapp, Senior Vice-President at jhatrapp@leger360.com



Travel and Tourism Team at Leger

Inflation, natural disasters, artificial intelligence, and the COVID-19 pandemic have reshaped travel and tourism. Understanding and quickly adapting to the needs of the travel and tourism community is more important than ever. Leger's Travel & Tourism team specializes in providing holistic qualitative and quantitative travel market research tailored to client's unique needs. We help destination marketing organizations, airports, tourist attractions, and tourism associations navigate the changing landscape and make the best business decisions.





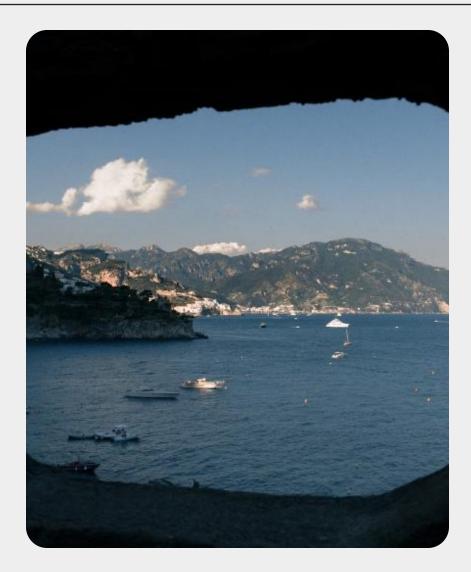
Travel & Tourism Report Series

Leger's Travel & Tourism Series will provide insights on key topics and trends within the travel and tourism sector that focus on Canadians' travel behaviours, perceptions, and preferences.

The **third edition** offers travel comparisons across winter, spring and summer seasons on the following topics. These behaviours and attitudes will continue to be tracked on a quarterly basis to examine trends over time.

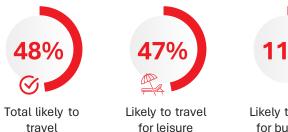


Key Findings



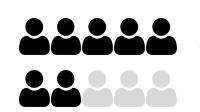
Key Findings

Canadians love to travel during the summer. Similar to the spring, almost half of Canadians are likely to travel this summer.





Likely to travel for business



Canadian leisure travellers are more likely to

plan to travel within Canada this summer.

Are making

compromises

74% in winter)

(vs. 71% Spring and

▦

26%

Reducing

trip

length

69% Plan to travel within Canada (vs. 54% spring and 47% winter)

Trips to visit friends and family are most popular.



45% Visiting friends/family



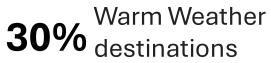
19% Adventure travel

Inflation continues to impact travel plans, with the majority of travellers making compromises to cope with inflation.

FACTORS Impacting Travel Plans			TYPE of Imp	act		
Inflation/ co economic climate	urrent	66 %	Non- Travellers		78	(vs. 71
High transportat			10 11	74% in		
costs		64 %	Non- Travellers	29%	28%	28%
	Γp	65%	Leisure Travellers	Reducing shopping expenses	Cutting back on dining	Choosing less expensive accommodations

If money was not an issue, Canadian leisure travellers are most likely to choose European destinations as their dream summer destination.

35% Europe

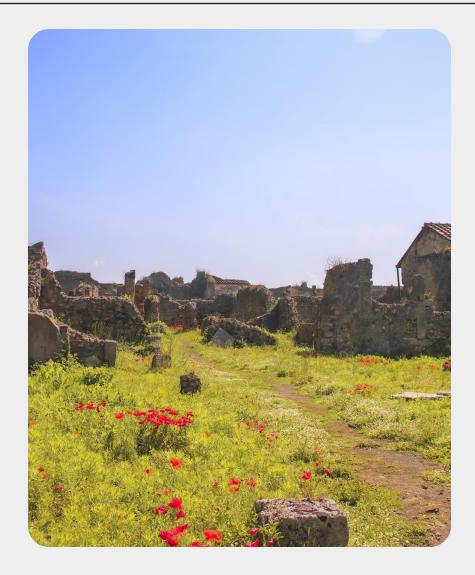


(down from 35% spring, 43% winter)



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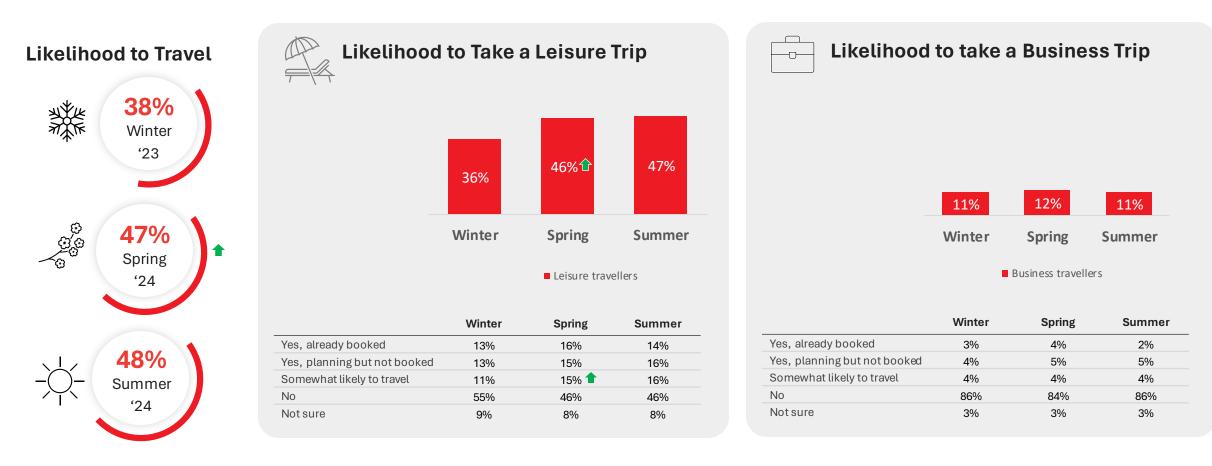
Detailed Findings





Summer Travel Behavior

Consistent with travel in the spring, almost half of Canadians are planning to travel this summer, with most planning leisure trips.

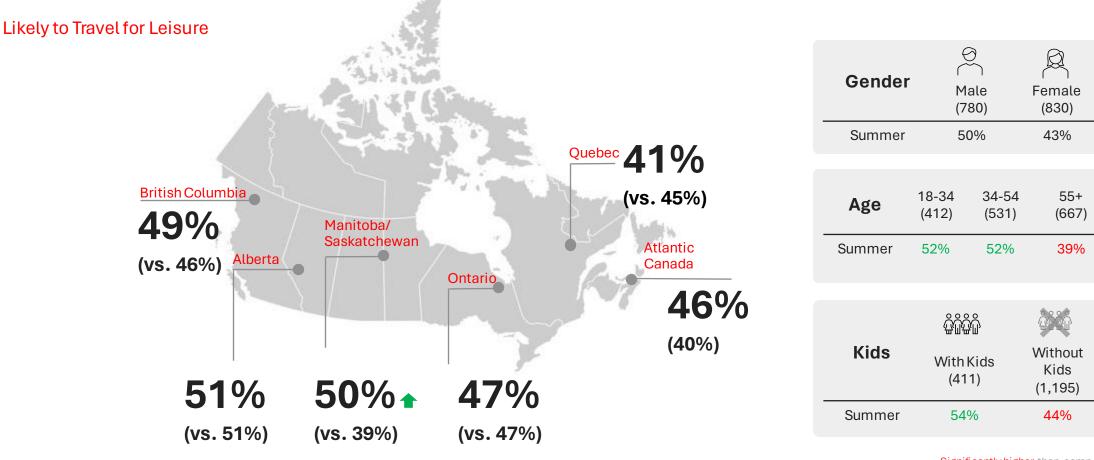


T Statistically significantly **higher** than previous wave



Summer Travel Behaviour – By Demographics

Those aged 18 to 54, and those with children are more inclined to travel this summer compared to their counterparts. Manitoba/ Saskatchewan residents are significantly more likely to travel this summer than they were in the spring.



Base: Base size (n) varies for (NET) leisure traveller

CTT1/ UST1. Are you planning to take a leisure trip during the spring (March to June 2024)/ summer (June to August)? Note: Figures within brackets represent the figures reported in Spring 2023

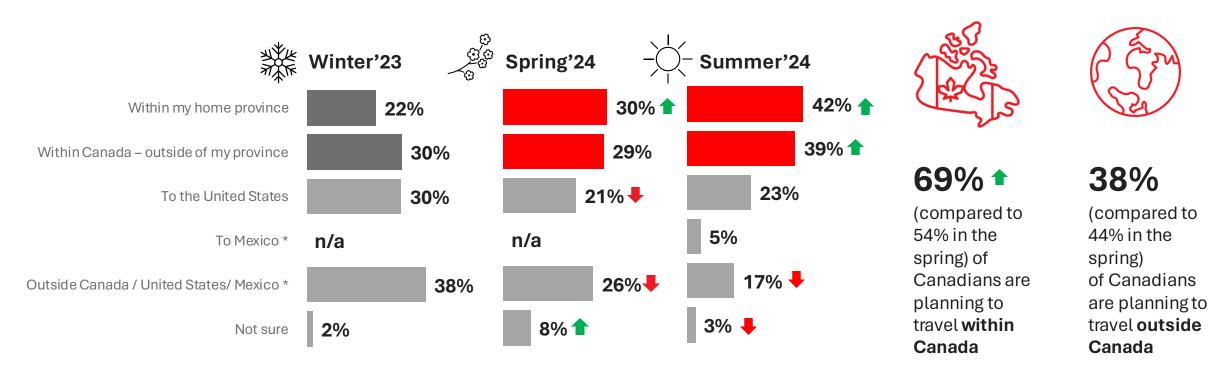
† Statistically significantly **higher** than previous wave

Statistically significantly lower than previous wave



Summer Leisure Travel Destinations

With the improvement in weather across Canada, an increasing number of Canadians are choosing to explore within their own country. Close to 7-in-10 Canadians are opting for domestic travel, which represents a significant increase from the spring.



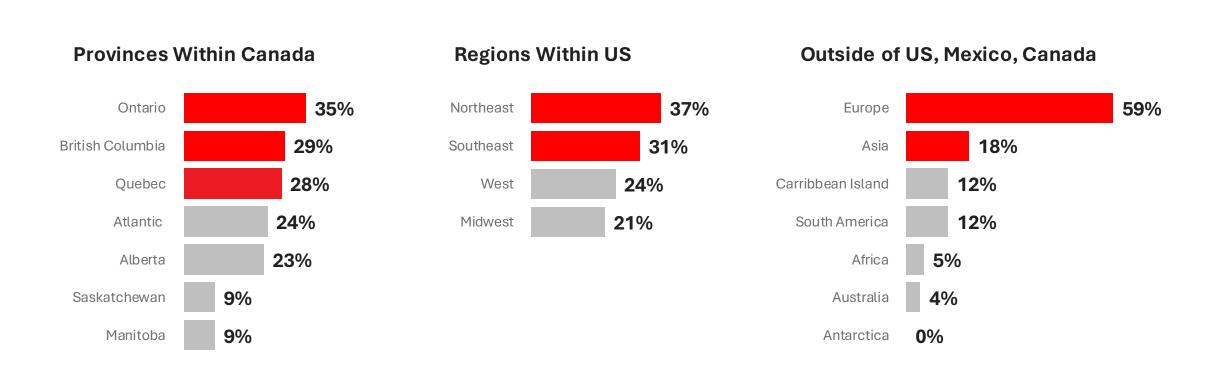
† Statistically significantly **higher** than previous wave

Statistically significantly <u>lower</u> than previous wave



Summer Travel Destinations

Canadians opting for domestic travel primarily favour provinces such as Ontario, British Columbia, and Quebec. Within the United States, the Northeast and Southeast regions are the most popular travel destinations. Internationally, Europe is at the top of the list, followed by Asia in a distant second.



Base: Canadian residents who are planning to travel within Canada - outside my province/ within USA - outside my state/ Outside of USA, Canada, Mexico

UST2AA: Which province(s), region(s) within Canada are you planning on visiting this summer? (n=312)

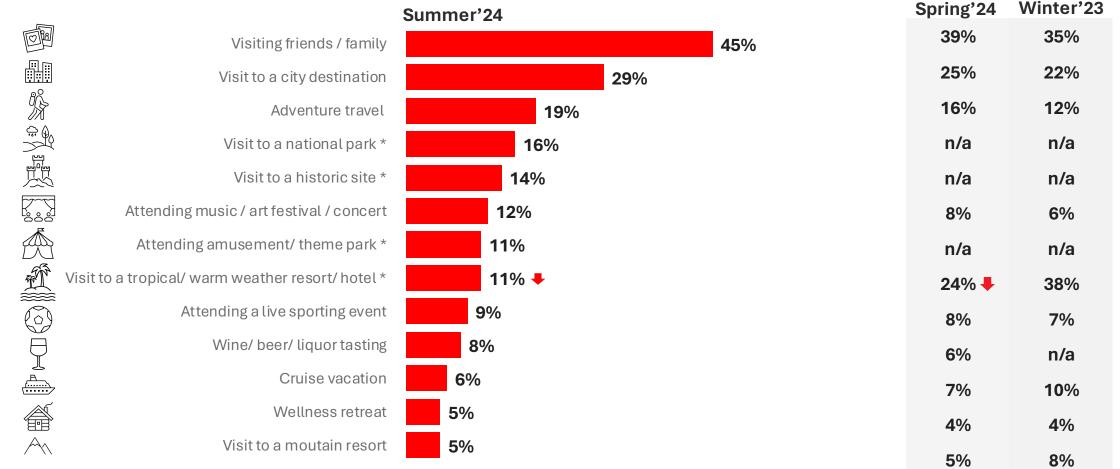
UST2A. Which region(s) within the United States are you planning on visiting this summer? (n=197)

UST2B. Where outside the US, Canada and Mexico are you planning on visiting this summer? (n=152)



Type of Vacations This Summer

Consistent with spring travel plans, visiting family and friends remains the predominant type of trip planned this summer. Trips to tropical/warm weather destinations continues its downward trend since the peak in Winter '23.



Base: Among leisure travellers who are planning to travel; Winter (n=598), Spring (n=747), Summer (n=785) CTT3/ UST3. What type of trip are you planning to take?

Note: * represents new attributes included/wording changes in the summer wave

Statistically significantly lower than previous wave



Type of Vacation This Summer – By Demographics

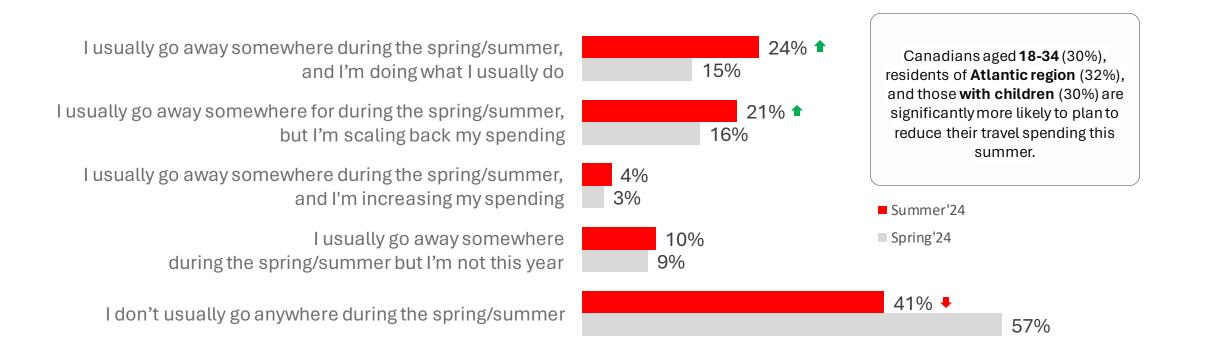
Those travelling within Canada are more inclined to visit friends and family. Meanwhile, adventure travel is predominantly favoured by younger travellers (18-54) and those travelling within Canada.

Type of Travel	Total	18-34	35-54	55+	Travelling Within Canada	Travelling Outside Canada
n=	785	225	284	276	533	345
Visiting friends / family	45%	39%	45%	50%	50%	37%
Visit to a city destination	29%	29%	31%	27%	29%	33%
Adventure travel	19%	20%	25%	11%	22%	13%
Visit to a national park *	16%	18%	16%	14%	19%	11%
Visit to a historical site *	14%	11%	16%	15%	15%	15%
Attending music/ art festival/ concert	12%	14%	11%	12%	12%	13%
Attending amusement/ theme park *	11%	11%	15%	6%	11%	13%
Visit to a tropical, warm weather resort/ hotel *	11%	13%	12%	8%	7%	19%
Attending a live sporting event	9%	12%	8%	8%	9%	11%
Wine/ beer/ liquor tasting	8%	7%	11%	7%	9%	8%
Cruise vacation	6%	8%	5%	6%	5%	9%



Typical Summer Travel Behaviour

Almost 1-in-4 Canadian residents usually go somewhere during the summer and are doing what they usually do, while a significantly higher proportion of Canadians (21%, up 5 percentage points) usually go away during summer but have decided to scale back their spending.





Factors Impacting Travel Plans

The current economic climate and high transportation costs continue to be top factors impacting travel plans this summer. Worldwide political stability has had significantly less impact on leisure travellers compared to spring and winter.

Winter'23	Spring'24		Non-Trav	ellers	Summer'24	Leisur	re Travellers	Spring'24	Winter'23
71%	71%	66%	44	4%	Inflation/ current economic climate	32%	64%	67%	68%
68%	67 %	64%	4	1%	High transportation/ gas costs	31%	65%	65%	67%
43%	40%		39%	19%	Potential airline travel disruptions	13%	41%	45%	49 %
49%	44%		40%	19%	Worldwide political instability	14%	38% 🖊	46%	45%
42%	33%		28%	11%	Risks of weather events	14%	38%	44%	46%
34%	25%		23%	11%	Risk of being exposed to/getting COVID	<mark>8%</mark>	27%	31%	38%
						Sign	nificant impact 📃 Some	impact	

Base: Winter: Leisure travellers (n=598); Non-travellers (n=907), Spring: Leisure travellers (n=747); Non-travellers (n=754), Summer: Leisure travellers (n=785), Non-travellers (n=798) CTT4/ UST4. How much of an impact have each of the following had on your travel plans?



How Summer Travel Plans Have Been Impacted by Inflation

While more people are travelling in the summer, the overall impact of inflation on travel plans has risen significantly since the spring, with close to 4-in-5 leisure travellers making compromises. Nearly 3-in-10 are spending less on shopping and dining and choosing less expensive accommodation options. Compared to the spring, travellers are more likely to take shorter trips (26%, up 8 percentage points) and choose destinations closer to home (24%, up 6 percentage points).

	Summer'24	Spring'24	Winter'23
TOTAL IMPACT	78% 🕇	71 %	74%
Reduce spending on shopping	29%	26%	31%
Cut back on dining out	28%	26%	26%
Choose less expensive accommodation options	28%	25%	28%
Reduce length of trip	26% 🕇	18%	20%
Choose destinations closer to home	24% 🕇	18%	13%
Reduce spending on activities and attractions	24%	24%	26%
Stay with friends and family	22%	19%	19%
Use rewards or credit card points *	16%	n/a	n/a
Choose alternative transportation methods	16%	12%	12%
My travel plans have not been impacted	22% 🖊	29 %	26 %



3

Base: Canadian residents who are planning to travel for leisure purposes this Winter/Spring/Summer; Winter (n=598), Spring (n=747), Summer (n=785)

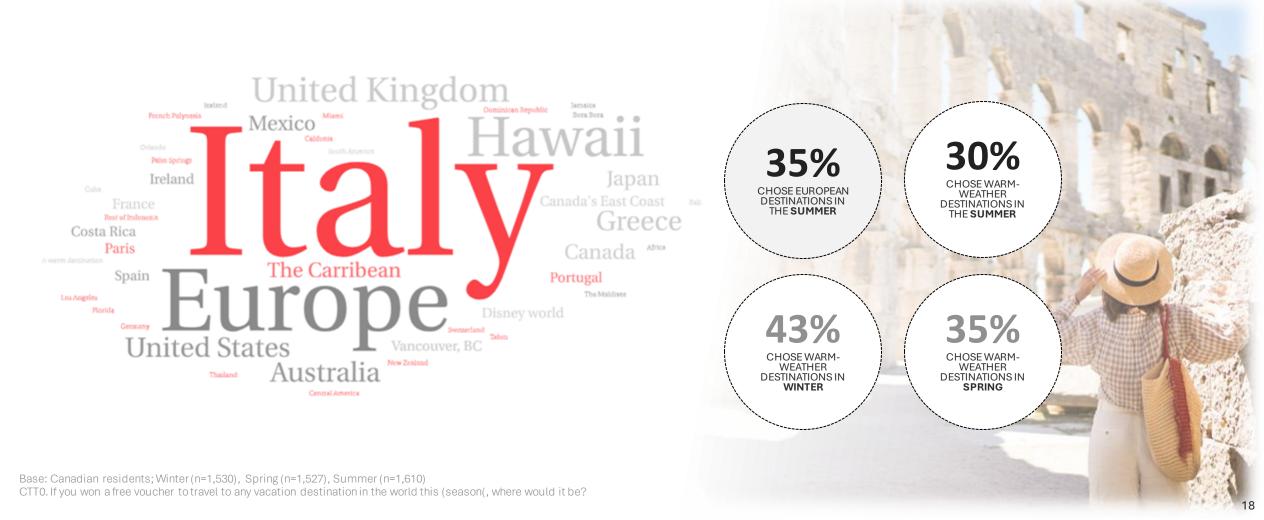
CTT5/ UST5. How have your travel plans been impacted for the upcoming winter/spring/summer season?

Note: * represents new attributes included/wording changes in the summer wave



Ideal Summer Travel Destination if Given Free Voucher

Warm-weather destinations are no longer the preferred choice for travellers. Instead, European destinations have become the dream location for more than one-third of travellers this summer. If given a free voucher for travel to any vacation destination this summer, Canadians would prefer to visit Italy, other parts of Europe, and Hawaii.





Summer Travel Trends – Canada vs. US

TRAVEL PURI	POSE			+	
Likelihood to t	travel		4	.8%	52%
Likelihood to t	take a leisure	trip	4	7%	51%
Likelihood to t	take a busine	ss trip	1	1%	19%
Leisure travel	within home	country	6	9%	91%
Leisure travel	outside of ho	4	2%	26%	
BUDGET FOR	LEISURE TRI	PS			
<\$1,000			1	9%	24%
\$1,000-\$2,499			2	9%	22%
\$2,500-\$4,999			2	0%	19%
\$5,000+			2	6%	29%
TYPE OF LEISU	JRE TRAVEL	PLANNED			
	回题 45%	III 29%	වර 19%		14%
	52% Visiting friends and family	30% Visit to a city destination	19% Adventure travel	tional park	19% Visit to historic site, music/ art event

# OF LEISURE TRIPS		
1	49%	44%
2	26%	27%
2	9%	15%
3	5%	4%
4	5%	3%
5+	6%	7%

FACTORS IMPACTING LEISURE TRAVEL

(% significant impact/ some impact)

High transportation/ gas costs	65%	62%
Inflation/ current economic climate	64%	61 %
Potential airline travel disruptions	41%	39%
Worldwide political instability	38%	39%
Risks of weather events	38%	41%
Risk of being exposed to/getting COVID	27%	32%

3

Respondent Profile





Weighted and Unweighted Sample

The tables below present the distribution of respondents on key variables before and after weighting.

	Sun	nmer
	Weighted	Unweighted
Region	1,610	1,610
British Columbia	224	163
Alberta	179	140
Saskatchewan/Manitoba	104	130
Ontario	623	642
Quebec	372	430
Atlantic	108	105
Area		
Urban	672	685
Suburban	616	606
Rural	310	309

	Sur	Summer		
	Weighted	Unweighted		
Gender				
Male	785	780		
Female	825	830		
Age				
18-34	429	412		
35-54	518	531		
55+	662	667		

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Contact Us

For more information on this study, please contact our experts:



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