Running Head: Short term effects of covid 19 in Canada & long term effects of covid on tourism in Canada

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Introduction

In March 2020, the government forced travel restrictions and reduced queues to combat COVID-19, effectively halting travel to and from Canada. Indeed, this month the number of global visits to Canada from various countries fell 54.2% since February 2020, the largest drop in a month in 1972. Most of the houses were empty: until the seven-day primary period in April 2020. the rate was below 20% across Canada. To reduce the spread of COVID-19, the Canadian government has closed its global border to residents outside of Canada and extremely resilient residents except for residents of the United States. Shortly thereafter, the Canada-US line was closed due to minor travel, and various restrictions on excess travel to and from Canada were imposed through the end of 2020 and continued until the end of 2020. In 2021, some restrictions have also affected Canadians' internal travel, such as entry across different territorial boundaries, travel restrictions between regions or regions, and minor barriers to movement (Lapointe, 2020). As the pandemic continues to hit many parts of the world, the restrictions have been removed and extended until 2021. Since May 2021, restrictions on unimportant travel to Canada, as well as a period of isolation, remain. According to the study (Craig and Karabas, 2021), in 2020, the gross domestic product of tourism declined by 47.9% per year, while in the economy as a whole, GDP declined at a much slower pace (-5.4%). This contributed to a significant contraction in GDP, which fell from 2.0% in 2019 to 1.1% in 2020. Tourism spending in 2020 almost fell in the middle (-48.1%). As a result, several organizations in the tourism sector had to reduce their working hours or close for a short time or permanently, which led to the dismissal of representatives. Tourism created about 530,000 jobs in 2020. Interest in tourism fell 28.7% annually in 2020, with most of the decline in the next quarter.

1) Short term effect

The short-term impact of COVID-19 on tourism in Canada has affected all aspects of life and has particularly impacted the tourism sector. Travel has contributed to the spread of the infection, and efforts to control its spread include measures by governments at all levels to restrict travel, from a complete boycott of unimportant travel to strict screening and isolation of travellers. These actions will have a long-term impact on the revitalization and restart of the tourist area. The rapidly changing nature of the pandemic, including the increasing frequency

of much larger transformations of infectious infectious, presents an undeniable degree of vulnerability; and bearing in mind that it is clear at this point that there is much more to it, since we are living with COVID-19, some of the long-term impacts of the pandemic in terms of individual well-being, money back, customer behaviour, or travel fundamentals are far more suspicious at this point (Lapointe, 2020). All experiencing an exciting second in life, and potential clients and travellers are evolving to adapt to the new reality. When it comes to travelrelated exercise, Canadians are currently slightly more comfortable than in the spring of 2020, however, except for dining out in a restaurant, the level of comfort with a significant amount of this exercise is still extremely low, only one out of every five or one in three Canadians do well on international or domestic flights, in bars and bars, or with serious social problems. While Ontarians and people 55 and older generally cannot do these exercises, young Canadians between the ages of 18 and 34 are considered the most comfortable as mentioned in the study (Swaikoski, 2020). Traveling alone, especially on a global scale, is also not an endeavour that many Canadians would find well these days. The participation has forced customers to rethink themselves and their needs, so their qualitie nevitably face critical changes. The product familiarization me than ever, with customers demanding high commissions on top of their usua ment gwhership (Stanturf and Mansuy, 2021).

Given that the mindset of most Canadians is firmly rooted in authenticity when it comes to COVID-19 and the measures taken to combat it, it's no surprise that their encounters with the pandemic have influenced their assumptions about short-term travel and the post-COVID world. While most Canadians believe that travel, especially around the world, is still prohibited in 2021, being able to do so is one of the best things Canadians strive to achieve. More on easing COVID restrictions. According to the study (Craig and Karabas, 2021), it urge to go on a trip or escape again after a pandemic is overcome only by the desire to do normal business without stress, to meet real contacts, and to see loved ones. Given the tough restrictions now being imposed at the crossroads of global borders and the extremely significant degree of inconvenience associated with universal travel, Canadians are far more likely to travel abroad after the pandemic than to Canada. The COVID-19 pandemic continues to contain and adjust travel goals to Canada, especially short-term travel goals, but there are some signs of suppressed interest in Canada and around the world (Wen *et al.*, 2020). Since several travel plans will not be recognized in 2020 and 2021, passengers will have to change their trips instead of abandoning them, including changing complaints and travel times. Travelers feel pretty good that they can travel throughout the year and are ready to travel as soon as the restrictions are lifted as many trips are missed and they want to leave and go again. There are a few travellers nowadays who feel safe traveling outside their area, at least not most, especially given the long distances. Similar to customer consensus on COVID-19, the travel prospects for Americans and Britons are comparable to those for Canadians. There is now widespread excitement and anxiety about travel, especially in terms of travel around the world, with most Americans and Britons unwilling to do so in 2021, or unwilling to do so until a critical vaccination rate is reached (STR, 2020).

According to the study (Bakar and Rosbi, 2020), Canada's tourism industry is a fundamental pillar of the Canadian economy. Canada was the top destination for tourism assistance in 2019, for a total of 3% of total tickets, generating \$ 105 billion in revenue and 1.8 million direct and circular positions in Canada . Unfortunately, the Canadian tourist area is currently perhaps the most affected by COVID-19.

2) Long term effect

The extent to which represed travel interest will translate into real encounters and when people travel depends largely on the government's ongoing response to the pandemic, with the burden of COVID and home complaints being seen as organizing future travel. There is still a significant degree of discomfort and vulnerability when traveling, and only 16% of Canadians now feel safe. Too many, almost 50% of Canadians are holding back their current prosperity from going home and are completely unsure if they can travel everywhere in 2021, regardless of whether they can. In addition, a fifth of Canadians would not want to travel to Canada until antibodies are found, and only one in three is likely to travel to their region (Sikarwar, 2021). The impact of the pandemic has been devastating for global business sectors, most businesses, and most of the world's population (Kamata, 2021). With extended closings to prevent the spread of COVID-19 in the provinces, 2021 has yet to bring liberation sentiments or expectations of more monetary power, let alone recovery, and financial action is abnormal to return to the forefront of COVID-19 levels for the most part., the remaining 50% per year. Although Canadians' total family wages in 2020 are well above 2019 levels thanks to significant government support, most Canadians are concerned about their financial situation, including the level of liabilities, funds from reserves, and retirement plans, which could have long-term implications (Yin and Ni, 2021). While government aid has helped individuals and organizations alleviate short-term financial problems, the long-term impact of monstrous government loopholes is of particular concern. According to the survey (Hall, Scott and Gössling, 2020), it is given the monetary impact of COVID-19 on customers, the central issue of resuming tourism will revolve not only around who can agree to travel at the same time, but more importantly, who will have the cash to travel.

The COVID-19 pandemic and its work to spread the infection have sparked profound changes in the way people see and experience travel, suggesting that there is likely to be a dead-end between lifting travel restrictions and when they are happier to travel. While relaxing restrictions and controlling the spread of infection are important considerations in travel choices, passenger safety is vital to the resumption of tourism and can be largely controlled by tourism organizations (Matiza, 2020). Promoting and adhering to legal COVID19 cleanliness conventions, including insurance coverage requirements, is a major factor in travel choices. As the pandemic channel has a financial impact on travel choices, customers are looking for deals that fit their spending plan and are looking for liberal and flexible options to cross out, cut back, or postpone. Publicly available and reliable vaccination is the foundation for improved passenger safety. For the majority of Canadians (56%), antibodies to COVID-19 are the only thing that can end the pandemic for them or their households, and more than 3/4 of the idealists will have an impact on the fight against the spread of the virus. With the introduction of vaccination around the world, the desire to make antibodies is growing in many countries. While there are concerns about antibody intake (persistence, side effects, disagree that they need it), resistance to vaccination has dropped due to more information and early advances. While the vast majority (44% worldwide, 60% of Canadians) are eager to accept the antibody as soon as it is discovered, this interest complicates ideal transmission, making people feel like their abstinence from vaccination has been excessive for a long time time take a little time before they get it (Farzanegan et al., 2021). For some organizations and networks, tourism recovery and recovery may not be fast enough for cash transfers to return to Canada and regions and territories. From different angles, the pandemic has taken hold not only in Canada but throughout the world, given how dependent we are on the benefits of tourism and who has the opportunity to calmly enjoy the diversity (Skarse, Soriano and Porada-Rochoń, 2021).

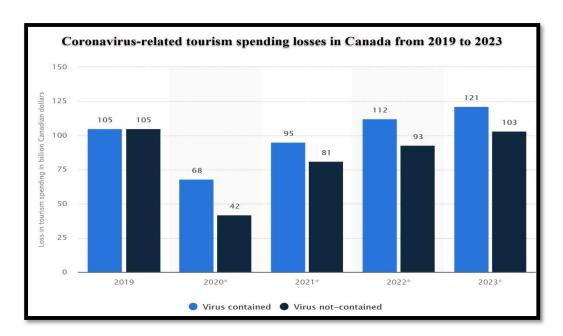


Figure 1

According to the study (Škare, Spriano and Porada-Rochoń, 2021), due to the coronavirus (COVID-19) pandemic, travel and tourism spending in Canada is projected to rise from C \$ 105 billion in 2019 to \$ 68 billion in 2020 Table infection is stopped. If the infection is not stopped, it is estimated that it will fall to less than 42 billion Canadian dollars. By 2023, the source predicted that tourism spending in Canada will reach C \$ 103 billion, even if the infection is unchecked. Since COVID-19 hit the Canadian tourist area, passenger numbers have dropped to unprecedented levels. In late spring, the normal weekly dorm occupancy rate for the highest in Canada was only 42.9%. Passengers on major Canadian aircraft reached 440,000 in June, down 6.7 million from the same month a year earlier. In addition, when the border is closed, the number of tourists coming to Canada has increased from a huge number of people every month in late spring 2019 to 67,787 in July this year .

Tourism is in dire straits. Congregation money projections such as Destination Canada predict that if borders remain closed by 2021, total tourism interest (which includes both global and domestic tourism) will drop significantly by 43% and possibly as much as 61%. The International Air Transport Association (IATA) currently believes that global passenger traffic will not return to pre-COVID levels by 2024 (Kock *et al.*, 2020). Tourism Canada must have realized the impact this would have on business given the needs of tourists as the area burns down. part. To this end, we worked with the Canadian Conferences Committee to adjust our organic tourism labour market model in line with the forecast for tourism activity by 2025 with

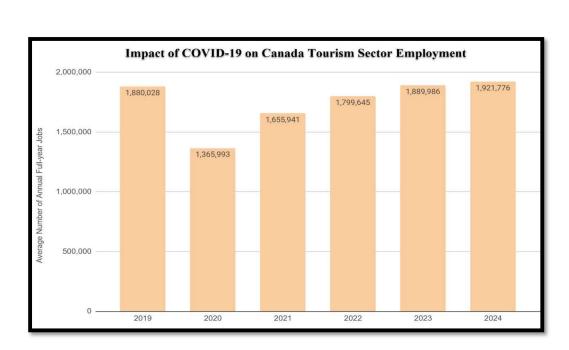
quarterly activity rates for 2020 and 2021 . A monitoring report, Impact of COVID-19 on Tourism Employment and Income is currently available.

The projections used the latest information from Statistics Canada's 2018 Provincial and Territorial Human Resources Module, enriched with labour force survey data, to show that there were approximately 1.88 million occupations in the region. Canadian tourism in 2019. During a year. in terms of overall financial performance and a clear degree of interest in tourism products and administration from local tourists, tourists from all over the world, and non-tourist interests (local population) (Martínez-Cabrera and López-Del-pino, 2021). This is because organizations are cutting their net income, taking on debt, or using public funds to support their employees until the income situation improves. Over time, normal income and jobs return to harmony as government sponsorships are cancelled and travel organizations are adjusting their staffing needs to the post-COVID reality (Zenker and Kock, 2020).

The study mentioned that (Chang, McAleer and Ramos, 2020), it is estimated that by 2020 non-tourist demand will decline by 29.2%, demand for domestic tourism will decline by 49.0%, and demand for global tourism will decline by 76.0% (all compared to 2019). Consumption in the tourist area of each of the three sources in 2021 and 2022 will continue to be discouraged. The non-tourism interests and needs of domestic tourism are based on a recovery to 2019-2023 levels, while by 2025 it will be necessary for global tourism interest to fully recover to pre-COVID levels.

Predicted Demand for Tourism Products and Services, Compared to 2019			
	Domestic	International	Non-Tourism
	Tourism	Tourism	Demand
2020	-49.0%	-76.0%	-29.2%
2021	-19.1%	-23.0%	-12.0%
2022	-4,0%	-15.0%	-2.0%

Figure 2





In 2021, revenue will remain well below the 2019 level, typically 13.9%, and is unlikely to return to the 2019-23 level. For businesses that typically rely on travellers from all over the world, preparation takes significantly longer. Income from tourism is high, as works in travel companies, but not in a balanced ratio. The job was better supported for the income they would recommend (Rather, 2021). To some extent, this is since many tourism organizations additionally offer their work and products to residents. In some odd jobs, an alternative combination of these variables affects everyone. However, the lack of business was serious. Its mentioned in the study (Santos-Roldán *et al.*, 2020), by the time the organizations closed completely in March and April, more than 880,000 people working in the tourism sector had lost their jobs, up 43.3% since February. Since May, work has increased, but in July and August, during the high season, the number of people employed in the tourist area was 557,200 and 463,500 less than in July and August 2019, respectively .

The study (Kumudumali, 2020), explore that the Pre-COVID pandemic working levels will not return until 2023 and this does not allow for further closures in March and April. Recall that the number of workers in the tourism sector was constantly increasing and until COVID was based on the continuation of such work. According to the latest pre-pandemic labour market perspective developed by the Canadian Conference Committee, the working group will be able to fill 1,934,521 jobs per year in 2023 or 44,600 more jobs than expected following exposure to COVID 19. Over the next few years, the workforce will continue to grow as young

people, who make up 31% of the tourism workforce, enter the global labour market. According to the current opinion (Scarlett, 2021), many of the main positions offered by tourism will be unavailable.

3) To reduce the spread

To help control the spread of the coronavirus, joint governments have taken several measures. There are several local varieties, but these mainly include Restrictions in bars and restaurants and social problems everywhere in urban areas and areas requiring the wearing of masks in closed public places. Anyone with coronavirus-related side effects will be sent from domestic flights and some between administrations from city trains. Non-clinical veils or masks are required for all travel to and from Canadian terminals and within terminals (DEMİR *et al.*, 2021). Anyone who cannot wear a mask for clinical reasons must have a clinical declaration. Canadian experts recommend the use of non-clinical dressings/masks when it is absurd to reliably avoid others, remembering public masportation.

Government experts, common space and neighbourhood experts may promptly submit other restrictions, including the need to wear a face mask or open or closed spaces covering the face, closure of common borders, restrictions on internal travel, time restrictions for unknown non-permanent workers, or forced - separation for persons arriving from different territories (STR, 2020). Canada must comply with the standards and warnings of the nearest coronavirus experts.

Conclusion

Since the beginning of 2020, the world has been battling an extraordinary pandemic. This pandemic is not an exceptionally incredible threat to the lives of Canadians, but one can also imagine that as a result of the measures taken, it will have a significant impact on the economy. . has to slow down the spread of the infection (Stanturf and Mansuy, 2021). These estimates were derived from a study of impacts based on multipliers of costs and benefits and shocks required for tourism activities under various assumptions. Estimates indicate that travel restrictions can have a significant impact on the Canadian economy and that the impact may

vary depending on the lifting of travel restrictions and the type of recovery that ensues. The longer it takes to lift travel restrictions and recover, the greater the effect. In the situations discussed in this article, travel restrictions could hit tourism activity, almost halving its GDP in 2020, to 70% compared to 2019. Travel restrictions can also lead to serious accidents at various companies. The full impact in 2020 alone could lead to a real GDP deficit of 1.2% to 1.7%, which is more than 10% of the overall decline in GDP development. As Canada is in the early stages of recovery, there remains great vulnerability to future recovery options. The purpose of this study is not to establish an accurate measure of actual performance, but to show the possible effects in different situations. In addition, it is necessary to recall some additional conditions.



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