

INTERNATIONAL INBOUND TRAVEL

Overview of the latest trends, forecast & sentiment of international visitors to the U.S.

INTERNATIONAL INBOUND TRAVEL

- Inbound travel was brought to a halt in March 2020
- It has since partially recovered, but a full recovery is not expected until 2025

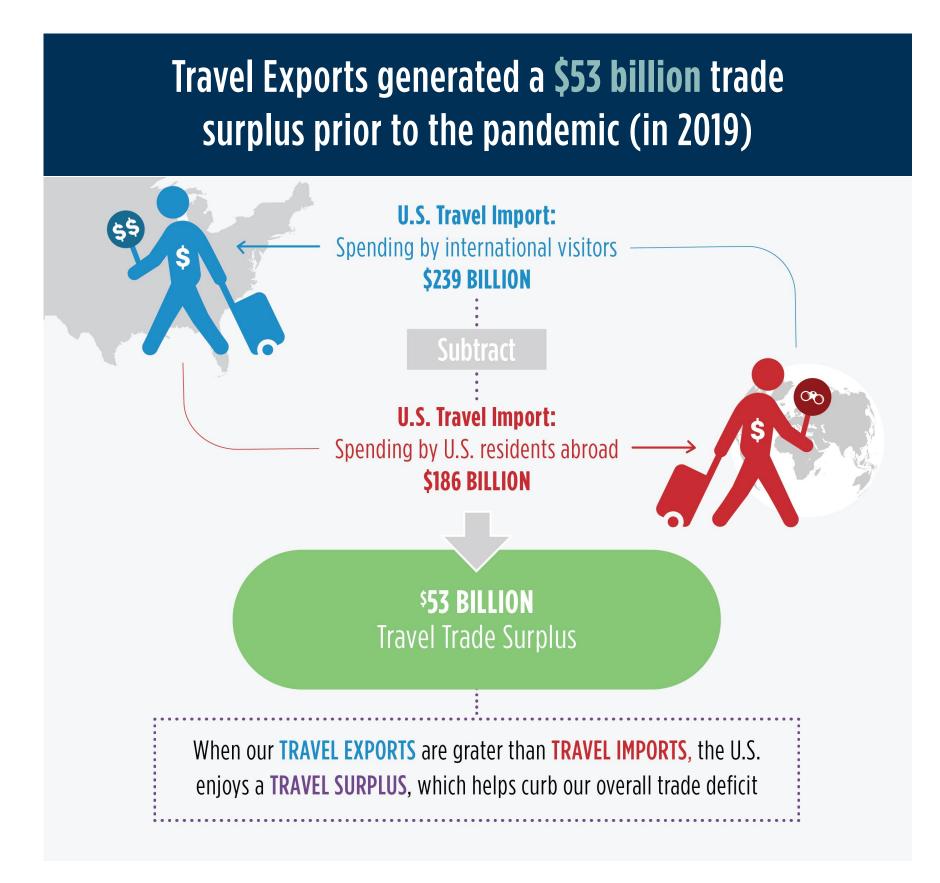
THIS SLIDE DECK WILL ADDRESS THE FOLLOWING:

- Why is inbound travel so critical for the U.S. economy?
- How has the pandemic impacted the regional breakdown of travelers to the U.S.?
- What was the impact of the reopening of our border to all travelers?
- What are the latest trends through July 2022, and forecasts for 2022 and beyond?
- What are the key characteristic of inbound travelers?
- How has travelers' sentiment shifted in recent years and months?



INTERNATIONAL TRAVEL: A KEY U.S. EXPORT

- International inbound travel is crucial for the U.S. economy
- International travelers stay longer and spend more
 - In 2019, each overseas travelers spent approximately \$3,700 when they visited the U.S. and stayed an average of 17 nights
- International visitor spending also plays a key role in lowering the U.S. trade deficit
 - There were 79 million international visitations (40 million from overseas) prior to the pandemic (2019)
 - These visitors spent billions of dollars in the U.S., creating export income for the
 U.S. economy
 - Travel exports totaled \$239 billion* prior to the pandemic, making it our largest services export. With travel exports larger than travel imports, the U.S. generated a travel trade surplus of \$53 billion.
 - Without travel, our overall trade deficit of \$576 billion would have been \$630 billion, or 9.3% higher



Source of historic visitation and spending data throughout this deck: U.S. Department of Commerce (BEA for spending/trade and NTTO for visitations)

*including student/health/worker spending



THE PANDEMIC BROUGHT INBOUND TRAVEL TO A HALT

Visitations **fell to just 24%** of pre pandemic levels in 2020 and **28% in 2021** — **72% remained lost**



Overseas visitations were at just 23% of pre pandemic levels in 2021—77% remained lost

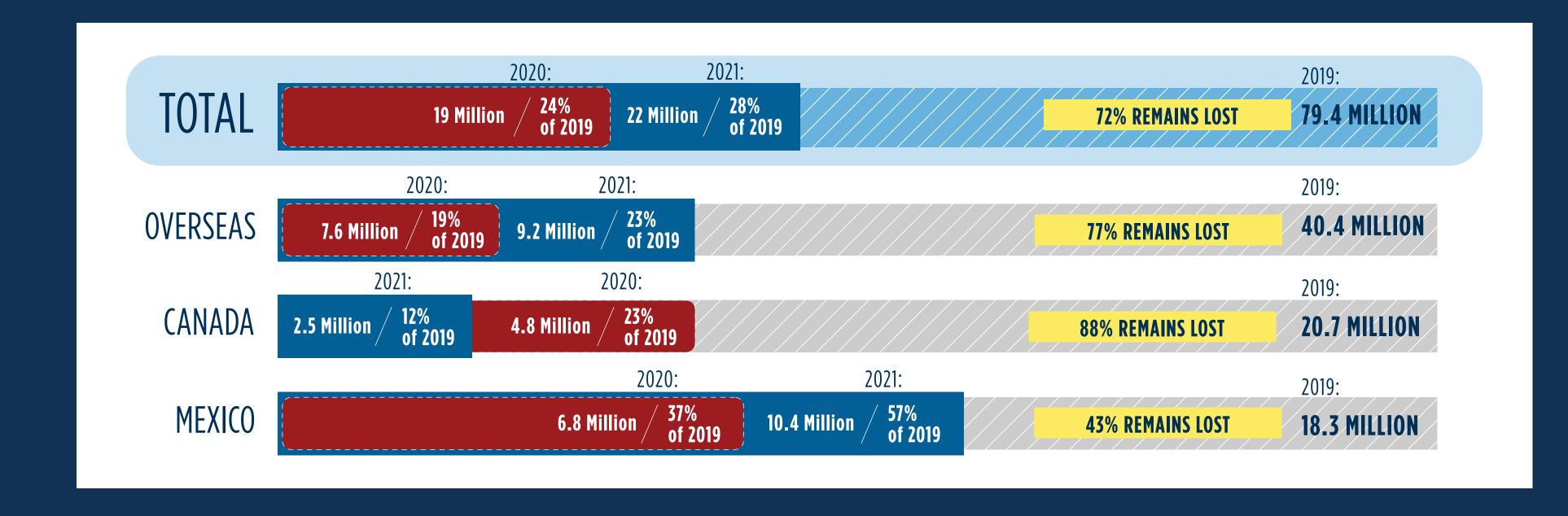


Visitations from Canada suffered particularly strong declines due to the land border closure as well as stiff Canadian regulations on inbound travel of visitors and residents alike (affecting air travel as well) —88% remained lost in 2021



Visitations from Mexico performed better, due to a lack of restrictions on the Mexican side and unrestricted air access into the U.S. —'only' **43% remained lost in 2021**





AND THE U.S. LOST MORE THAN \$300 BILLION IN POTENTIAL TRAVEL EXPORTS



The U.S. lost more than \$150 billion in potential travel exports in each of the last two years (2020 and 2021), for a combined loss of \$315 billion



In 2021, our travel trade surplus was just \$6 billion (compared to \$53 B in 2019)

| SPENDING BY INTERNATIONAL VISITORS THE U.S. (\$ BILLIONS) | T0 2019 | 2020 | 2021 | COMBINED LOSSES IN 2020 AND 2021 |
|---|----------------------|--------------|--------------|----------------------------------|
| Total Travel Exports* | \$239 billion | \$84 billion | \$80 billion | \$315 billion |
| Of which: General travel spending + passenger fares | \$181 billion | \$38 billion | \$40 billion | \$283 billion |

| 2021 |
|--------------------------|
| EXPORTS: \$80 BILLION |
| IMPORTS: \$74 BILLION |
| BALANCE: \$6 BILLION |

^{*} Total travel exports include education/health/workers spending.

BUT THERE WERE VAST DIFFERENCES AMONG INBOUND MARKETS

- While travel from all markets stalled at the start of the pandemic, some
 markets—notably those that were not included in the U.S. travel ban and
 didn't have significant local travel restrictions—recovered quickly while
 most others continued to stagnate
- Air travel from Mexico and the rest of Latin America performed exceptionally well in 2021 while travel from other regions stalled
- As a result, our top markets changed dramatically—in favor of those in Latin America—as did the regional distribution of visitors
- Following the opening of our borders in November 2021, travel from **Europe** started to recover, but travel from much of Asia remained far behind as a result of local restrictions and ongoing pandemic-related fears

Top Markets

2019

- 1 Canada
- 2 Mexico
- **3** United Kingdom
- 4 Japan
- **5** China
- 6 South Korea
- **7** Brazil
- 8 Germany
- 9 France
- **10** India

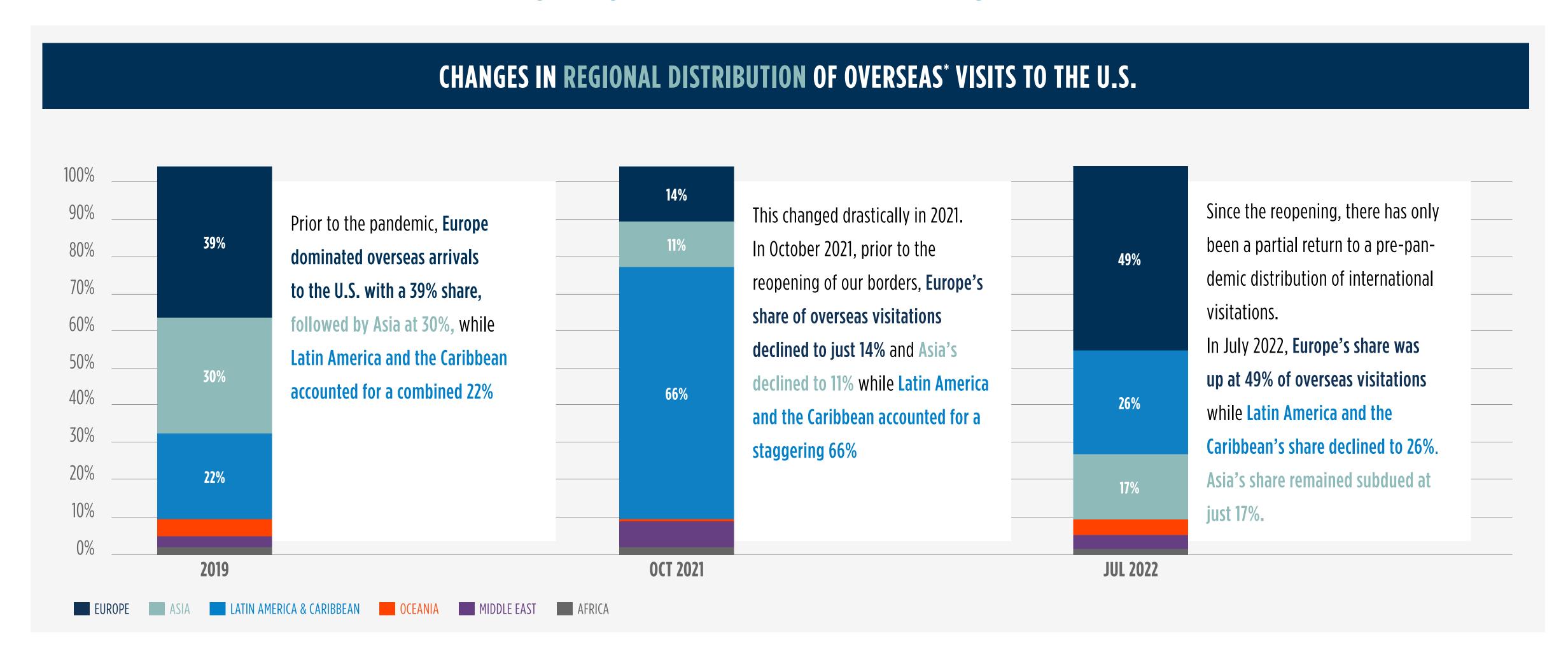
OCT 2021

- 1 Mexico
- 2 Canada
- **3** Colombia
- **4** Ecuador
- **5** Argentina
- 6 Dominican Republic
- **7** Peru
- 8 Chile
- 9 Guatemala
- 10 Costa Rica

JUL 2022

- 1 Canada
- 2 Mexico
- **3** United Kingdom
- 4 France
- **5** Germany
- **6** India
- **7** Brazil
- 8 South Korea
- 9 Colombia
- **10** Italy
- ✓ Apart from our neighbors, Canada and Mexico, none of our top 10 markets in 2019 remained top 10 markets in October 2021 (prior to the reopening). Instead, eight new markets made the list.
- ✓ This changed soon after the reopening when top European, but not Asian, markets returned.
- ✓ By July 2022, all of our top markets returned except for China and Japan.

LEADING TO A SHIFT IN THE REGIONAL DISTRIBUTION OF OVERSEAS VISITORS



^{*}Overseas travel to the U.S. includes travel from all countries EXCEPT Canada and Mexico

SINCE THE REOPENING OF OUR BORDERS IN NOVEMBER, OVERSEAS TRAVEL HAS BEGUN TO RECOVER



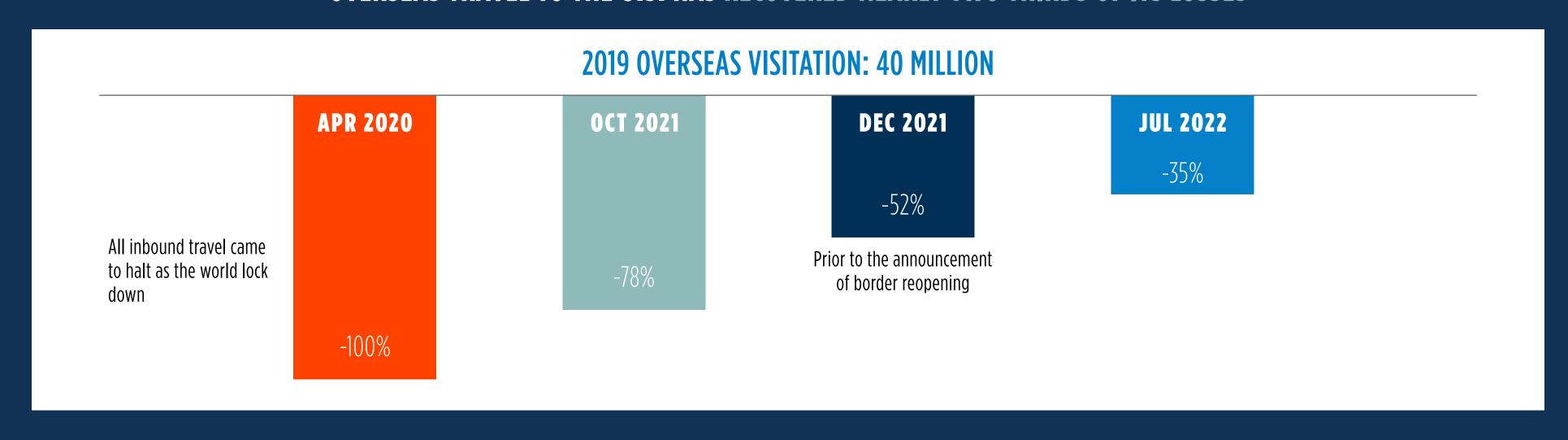
The reopening of our borders to travelers from all countries in November 2021 saw the return of market share to some of our historically top markets. European markets such as the U.K. and Germany began to recover and rejoined the top 10 list. But many Asian markets remained stagnant, due to lingering restrictions in key markets in that region



As a result, total overseas travel recovered from -78% (vs 2019) in October 2021 to 'only' -51% in December 2021 and -35% in July 2022

■ By July 2022, Latin America and Europe both recovered to 'only' 22% below 2019 levels while Asia Pacific was still at -61%

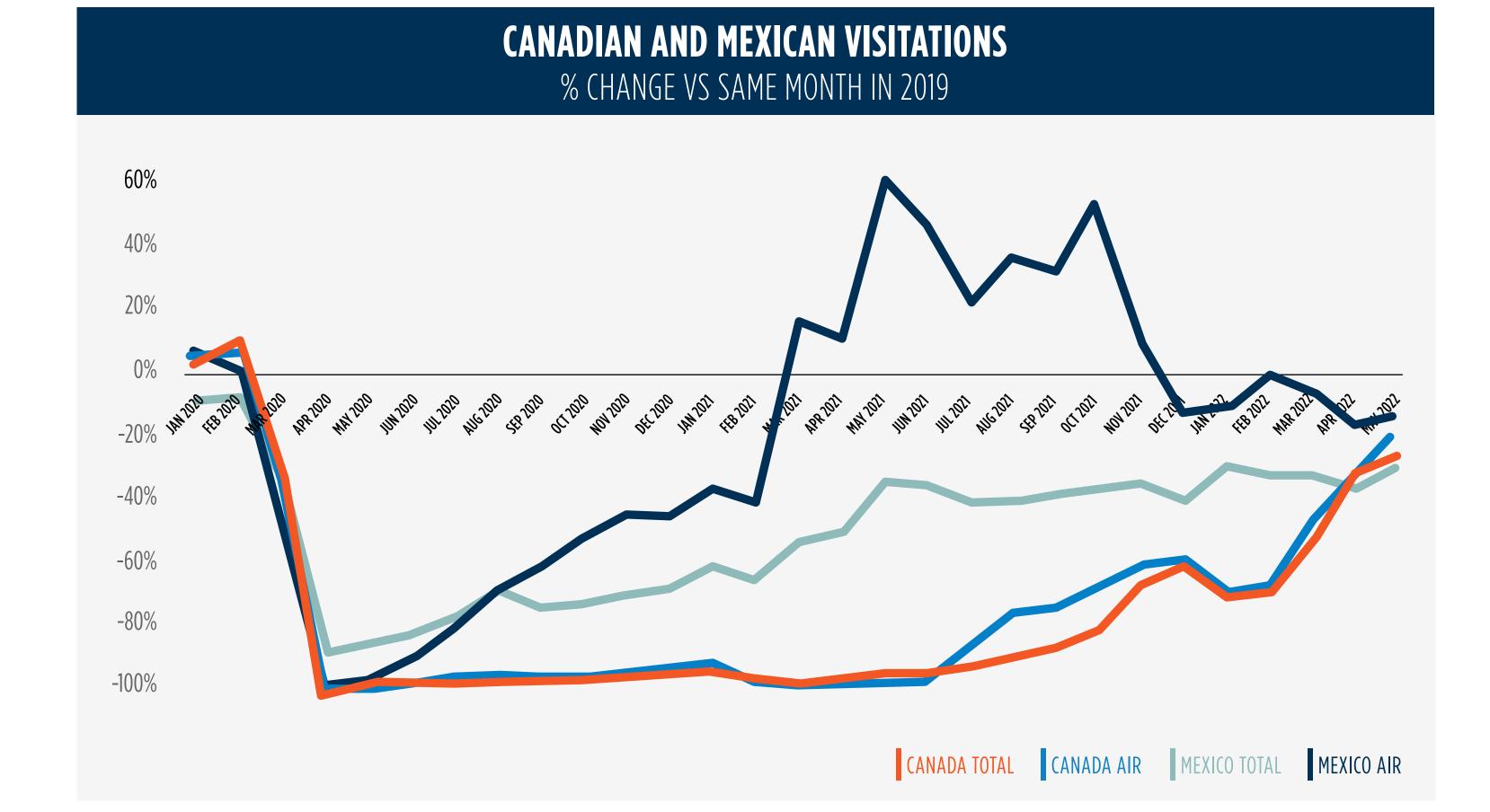
OVERSEAS TRAVEL TO THE U.S. HAS RECOVERED NEARLY TWO THIRDS OF ITS LOSSES



CANADA AND MEXICO ARE FINALLY CONVERGING

After following divergent paths though the pandemic and the initial months of recovery, visitations from Canada and Mexico have been converging onto similar paths this past spring







CONTINUED RECOVERY IS EXPECTED THROUGH THE SUMMER, BEFORE LEVELING OFF LATER IN THE YEAR

- The latest U.S. Travel Forecast projects accelerated recovery through the summer, followed by some moderation in the fall
- THROUGH THE SUMMER: Pent-up demand, coupled with the recent removal of pre-departure testing and travel restrictions in home countries is expected to support a further recovery in inbound travel
- IN THE FALL AND INTO 2023: The recovery is expected to moderate due to a number of factors including high inflation, underlying recession fears and strong dollar (the U.S. dollar and euro are basically at parity for the first time in 20 year)



RECOVERY TO 2019 LEVELS IS NOT EXPECTED UNTIL 2025



OVERSEAS VISITATIONS

are projected to be at 55% of 2019 levels in the second half of 2022 (52% for the year as a whole) and 72% in 2023.

They are not expected to recover until 2025.



CANADIAN VISITATIONS

are projected to be at 79% of 2019 levels in the second half of 2022 (68% for the year as a whole) and 90% in 2023.

They are not expected to recover until 2024.



MEXICAN VISITATIONS

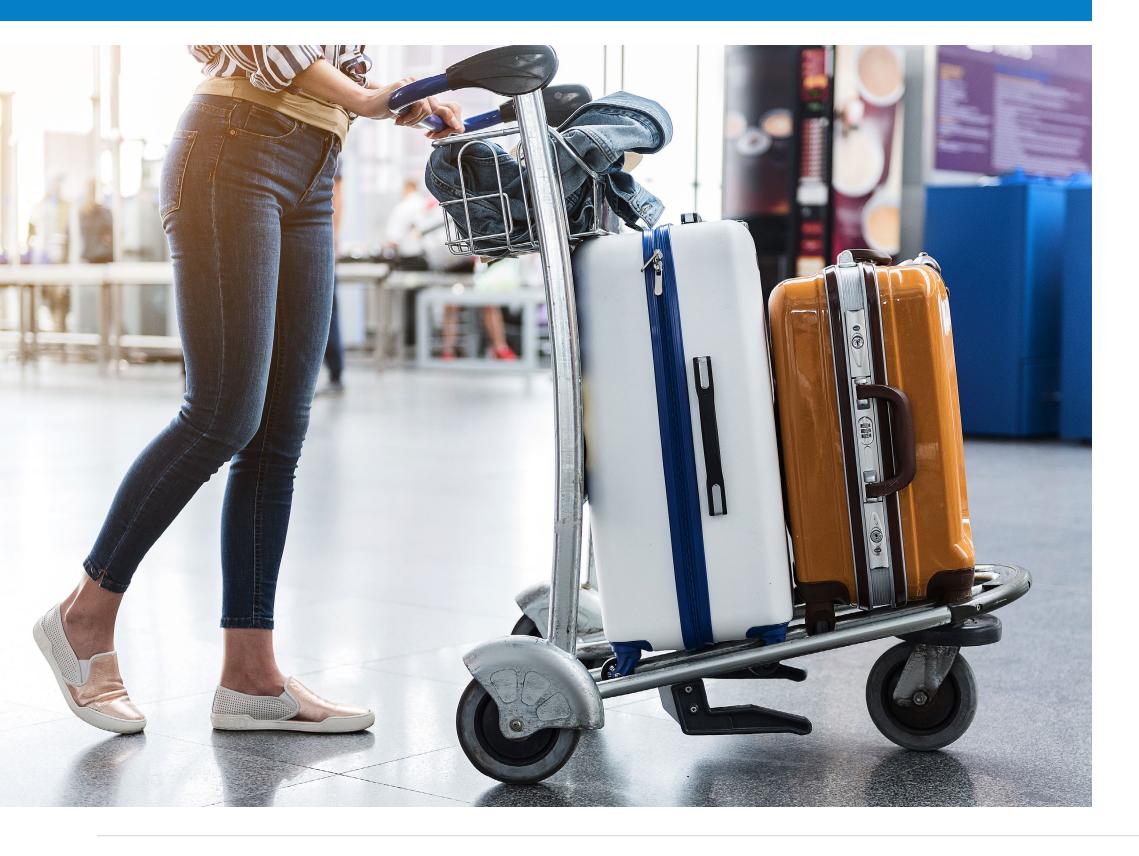
are projected to be at 89% of 2019 levels in the second half of 2022 (85% for the year as a whole) and 91% in 2023.

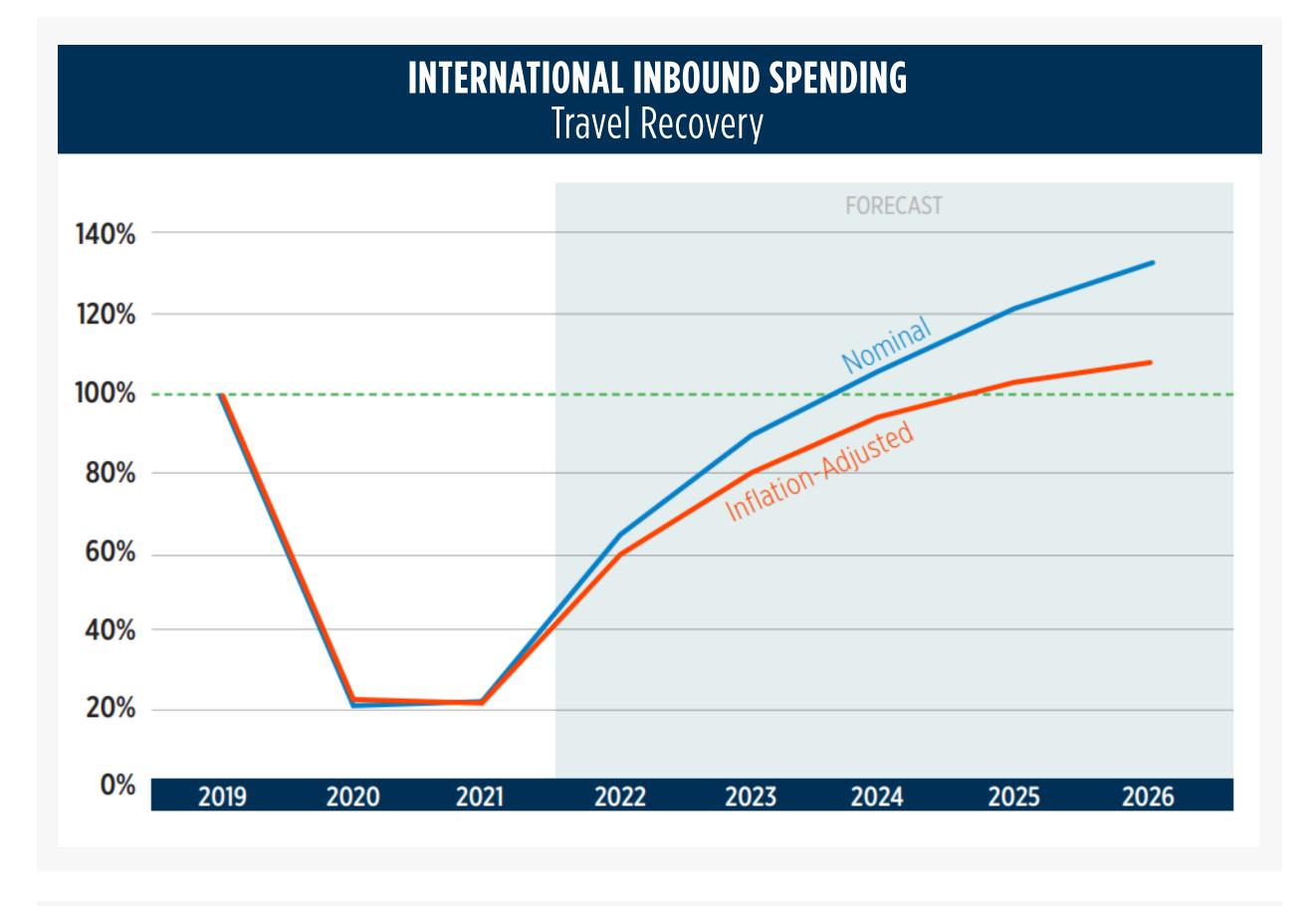
They are not expected to recover until 2024.

Source: Tourism Economics and U.S. Travel



TRAVEL SPENDING WILL ALSO NOT RECOVER UNTIL 2025



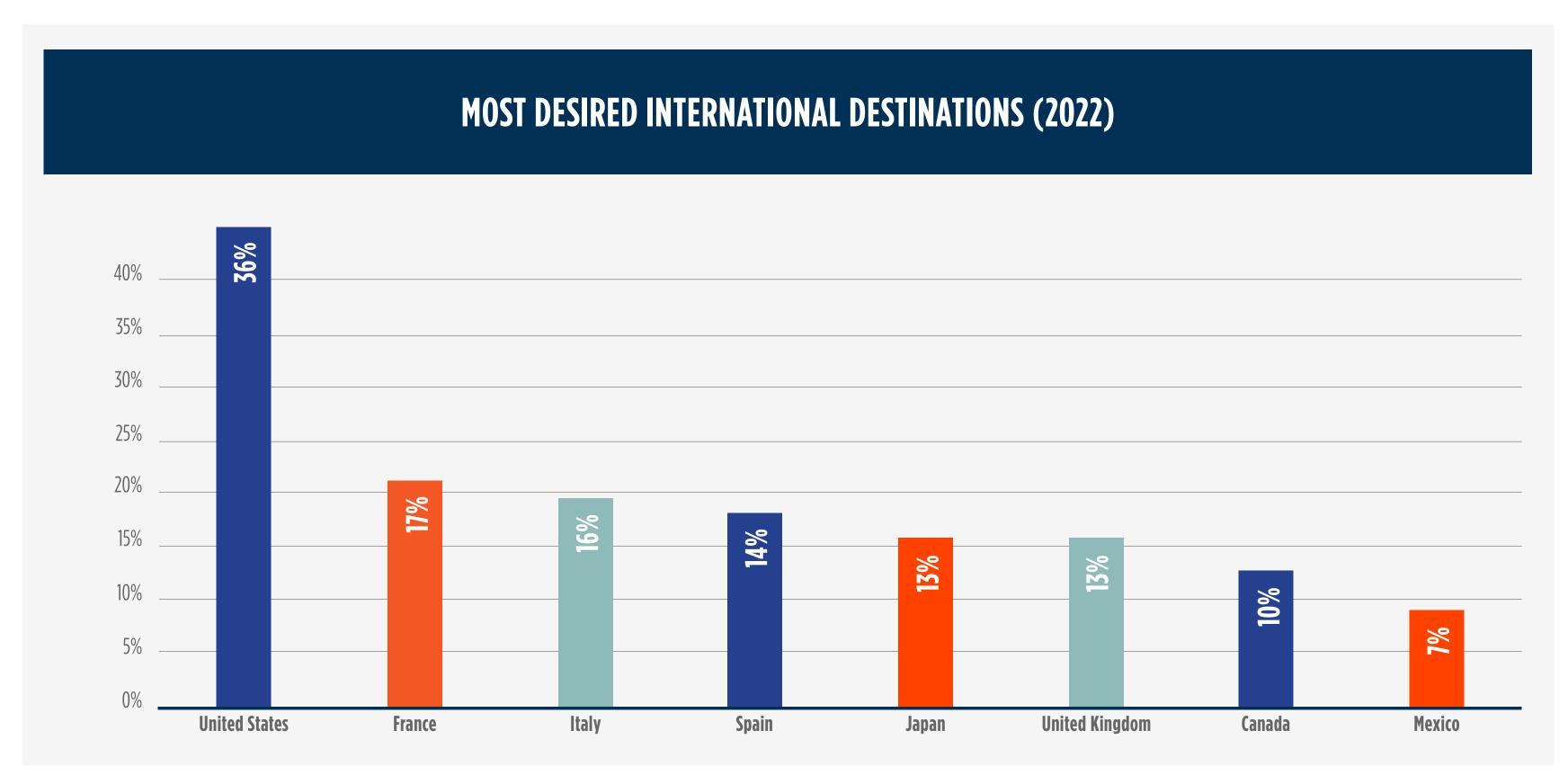


When adjusted for inflation, international travel spending will follow a similar path as visitations and is **not expected to recover to 2019 levels until 2025.**

Source: Tourism Economics and U.S. Travel

THE U.S. TOPS THE LIST OF MOST DESIRED INTERNATIONAL DESTINATIONS

- While the United States has always been a bucket list destination, as of early 2022, the U.S. is the most desired destination for 36% of likely international travelers—nearly twice that of France, the second most frequent destination mentioned
- The United States' handling of the pandemic has had a positive impact on international travelers' interest in visiting, with 43% now saying they are more interested in the U.S. in the next two years

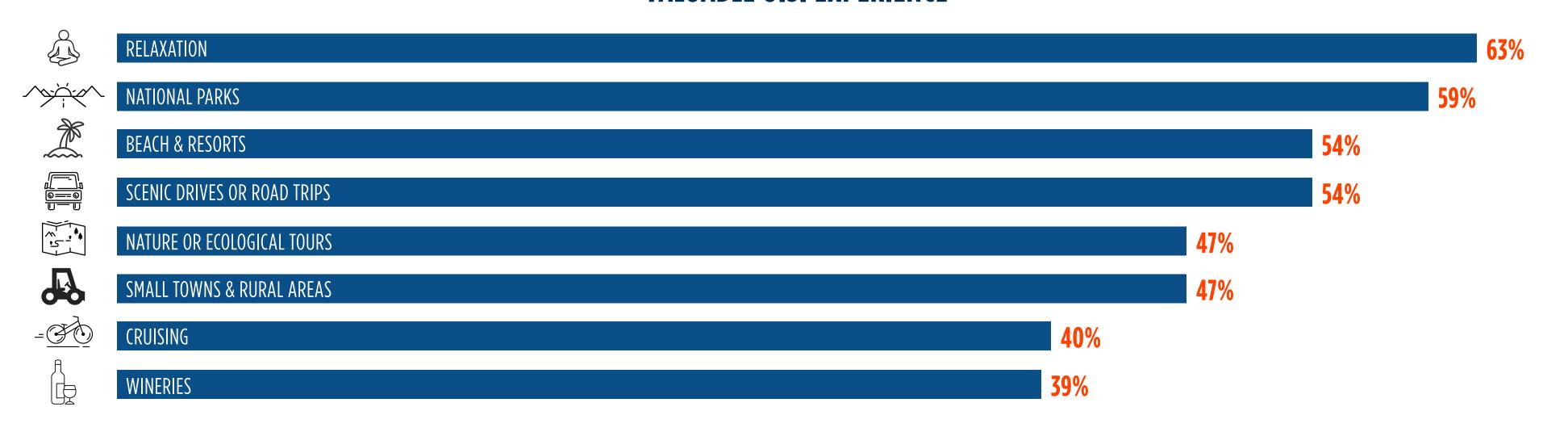


Source: Destination Analysts, Feb. 2022

NATIONAL PARKS ARE KEY DESTINATIONS FOR INTERNATIONAL VISITORS

- Visiting National Parks is the second most important leisure activity international visitors to the U.S. want to experience, following 'relaxation'
- Additionally, U.S. National Parks are the top type of destination international travelers are excited about visiting in the U.S.

VALUABLE U.S. EXPERIENCE



Source: Destination Analysts, Feb. 2022

LATEST TRAVELER SENTIMENT SHOWS STRONG INTEREST IN INTERNATIONAL TRAVEL

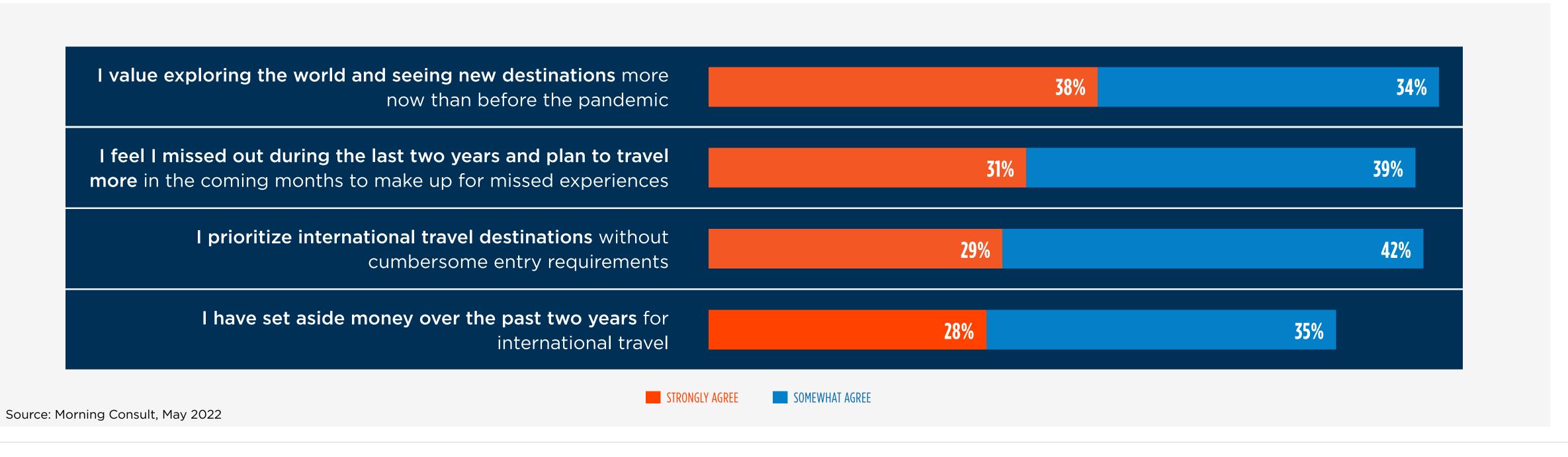


In a recent survey conducted in three European and three Asian markets, nearly three-quarters of respondents agreed that they value exploring the world more now than before the pandemic



And international travel was the highest rated budget priority among a list of investments and leisure activities

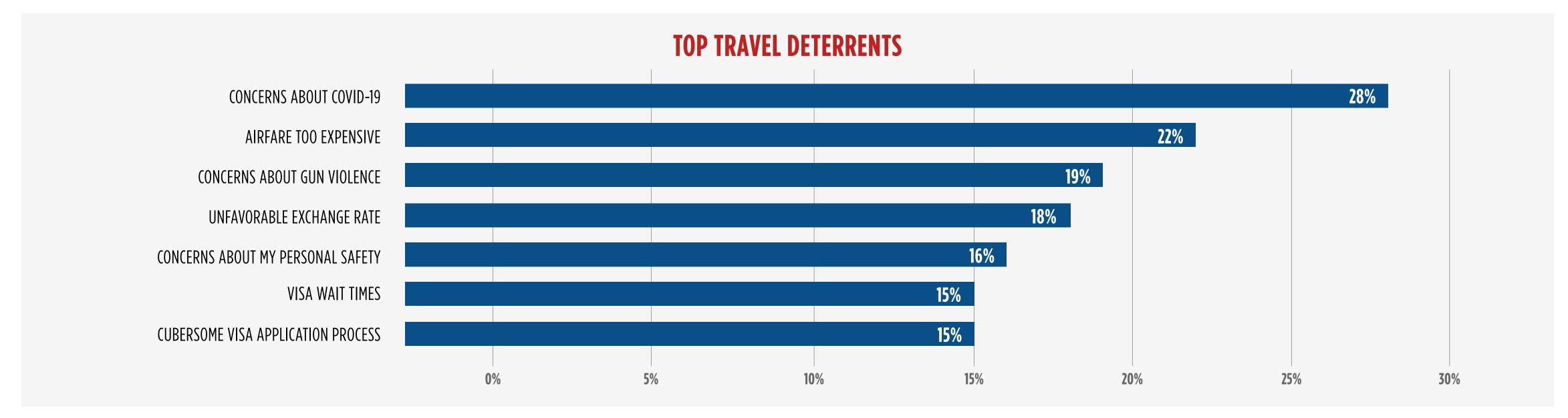
- It was the number one budget priority for 40% of respondents
- And 63% agreed that they have set aside money over the past two years for international travel





BARRIERS TO RECOVERY

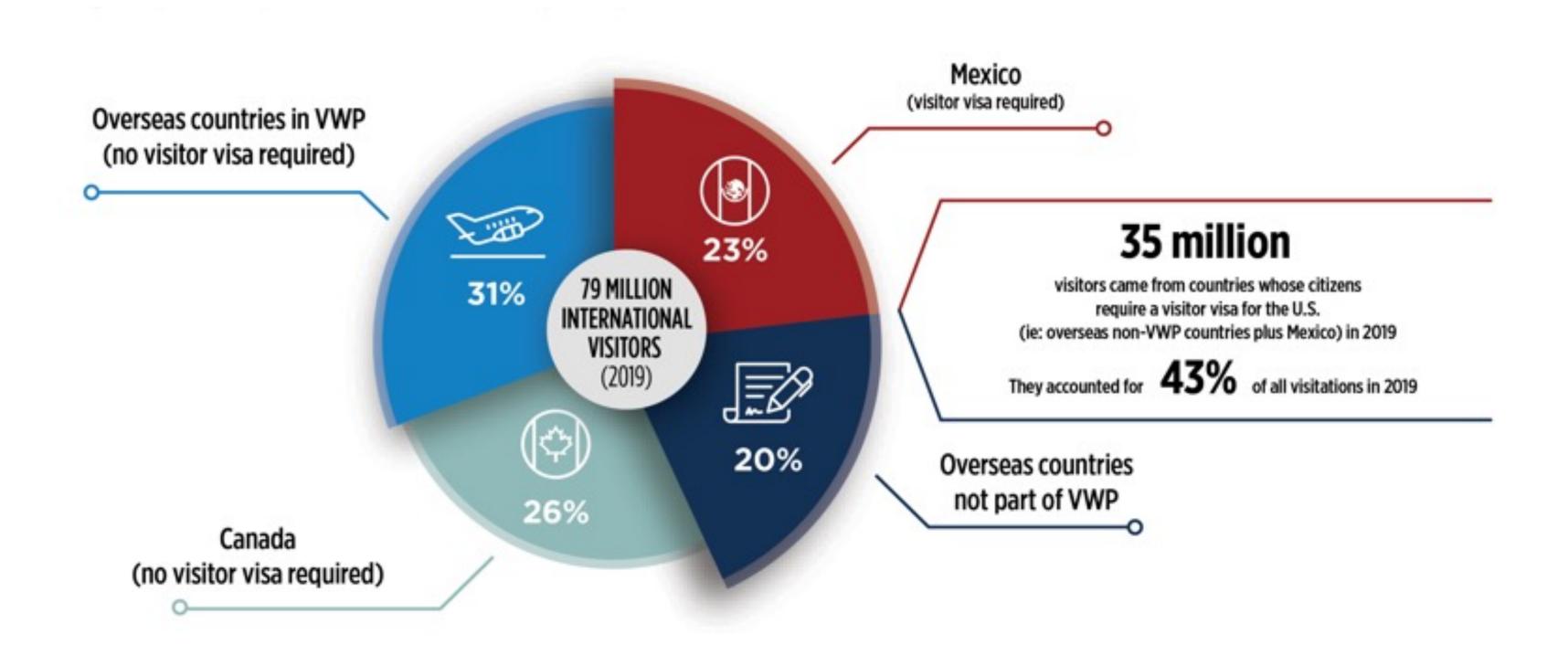
- While pent-up demand and an easing of covid restrictions in the U.S. and abroad have been fueling growth in inbound travel, multiple challenges and deterrents remain
- The top travel deterrents international travelers cited as reasons for not visiting the U.S. more frequently in Destination Analyst's State of International Traveler Survey include:
 - 1. Lingering concerns about COVID-19 infection rates
 - 2. Overall travel costs, including the cost of airfares
 - 3. Concerns about gun violence and personal safety and
 - 4. Visa wait times or the cumbersome process associated with obtaining a visa



Source: Destination Analysts, Feb. 2022

EFFICIENT VISA PROCESSING IS CRITICAL

- 43% of all U.S. visitors in 2019 required a tourist visa. While some are still relying on previously-issued multi-year visas, many are in need of new visas
- An efficient, affordable, and reliable visa processing process would thus be of critical importance to bringing many travelers back



Source: U.S. Dept. of State

BUT VISA WAIT TIMES ARE UNACCEPTABLE

- Even before the pandemic, wait times for visa interviews regularly exceeded 25-60 days in places like Colombia, India, and Israel
- The pandemic only made the problem worse, with wait times for new visas from the top ten inbound markets at 442 days in July. As of July, 82% of consulates had wait times that were longer than one year
- In addition, U.S. visas, which were already among the most expensive, are expected to increase, making a visit to the U.S. more cumbersome and less attractive, if at all possible, for many potential visitors

| Number of Consulates with Wait Times over 365 Days | | | | |
|--|----|-----|--|--|
| 5/3/2022 | 16 | 55% | | |
| 7/19/2022 | 23 | 82% | | |

| Number of Consulates with Wait Times over 100 Days | | | | | |
|--|----|-----|--|--|--|
| 5/3/2022 | 23 | 79% | | | |
| 7/19/2022 | 25 | 89% | | | |

COUNTRIES WITH THE LONGEST CONSULATE WAIT TIMES











U.S. Travel has successfully led the industry in advocating for the immediate removal of pre-departure testing. Now that it is implemented, it has boosted the forecast for 2022 by 5.4 million visitors and \$9 billion in spending.

LIFTING OF PRE-DEPARTURE TESTING

5.4 MILLION MORE VISITORS

\$9 BILLION
MORE SPENDING

STATUS: IMPLEMENTED

U.S. Travel is currently fighting to improve the visa process and has several policy proposals to restore visa processing operations worldwide. If the U.S. reduces average wait times for visitor visa interviews to less than 30 days, the U.S. could generate an additional 2.2. million visitors and \$5.2 billion in spending within the following six months.

REDUCTION IN VISA WAIT TIMES

2.2 MILLION MORE VISITORS

\$5.2 BILLION MORE SPENDING

STATUS: NOT YET IMPLEMENTED