MUSEUM VISITATION: RECOVERY TRENDS FROM THE PANDEMIC A 2022 ANNUAL SURVEY OF MUSEUM-GOERS DATA STORY

pandemic upended museum visitation, and the visitation patterns of museum-goers continue to shift as we all navigate into a "new normal."

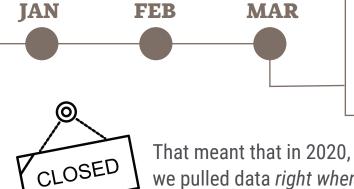
The COVID-19



Museum-Goers was perfect for tracking how the pandemic has affected visitation patterns among frequent museum-goers. How?

By pure luck, the timing of the Annual Survey of

Because the Annual Survey is in the field in



we pulled data right when

museums started to close

... and we had a clean baseline for

documenting pre-pandemic norms.

data for analysis in the middle of March. Our 2021 data thus captures

January and February, we typically pull the

The Annual Survey asks respondents two questions about museum visitation.

(mid-March 2020 to mid-March 2021). And now our 2022 data capture recovery patterns in the second pandemic year.

the first year of the pandemic



the previous year.

2022

21%



In 2022, we are seeing some recovery,

to pre-pandemic norms.

Self-reported repeat

visitation rates at

"their" museum

MARCH 2020 When we aggregate responses by year, we can clearly see the devastating drop in attendance from pre-pandemic highs (March 2020) to pandemic lows (March 2021). MARCH 2021

Survey send out the survey request, and the first question asks respondents how

often they visited that museum in person in

When we look at repeat visitation (2+ times/ year), museums overall

35% 13% 4+ times/year

but visitation has not returned

2020

2021



2020 60% 2021 31% 2022 47%

have only made back

attendance losses..

about half of

Additionally, nearly a third of respondents reported not visiting at all in the past year ... substantially higher

than pre-pandemic

norms.

Pre-pandemic, 70% of

frequent museum-goers

were visiting 3 or more

different museums each

year, which fell by nearly

two-thirds to only 27% in

2021. In 2022, this has rebounded somewhat,

nearly half (48%) of

Percent visiting 2+ times/year

How many different museums they visit

36% 18% 3 - 4 museums 37% 26% 1 - 2 museums 36%

4%

reported the same in 2020.

None

visiting in the course of the previous

year. Once again, we find that

5 or more

visitation at museums in general

plummeted from 2020 to 2021, and

now we are seeing some recovery.

2020

34%

2021

9%

2022

19%

28%

35%

17%

The good news overall is that yes, people are returning to museums.

"COVID cautious" and others returning in full force.

Individual museums also vary widely, with some still

frequent museum-goers. 2020 **70**% 2021 27% 2022 48% And while the 17% that reported visiting no museums at all in 2022 is far less than the 36% reporting no visits in 2021, this is still 4 times higher than the 4% who

2020

2021

2022

But the return continues to be bumpy, with some people remaining

reporting low levels of visitation, and others even exceeding pre-pandemic attendance.

As we head into 2023, new external forces are arising that may also affect leisure time and museum visitation, from revenge travel (likely positive for museums) to inflationary concerns (could encourage some people to visit museums closer to home ... but keep others at home entirely) to people's habits and preferences shifting. We'll be checking in with museum audiences on what they are doing in the 2023 Annual Survey.



Annual Survey of Museum-Goers Data Stories are created by Wilkening Consulting on behalf of the American Alliance of Museums. Sources include:
• 2022 Annual Survey of Museum-Goers, n = 90,747; 186 museums participating
• 2022 Broader Population Sampling, n = 1,017
• 2017 - 2021 Annual Surveys of Museum-Goers *Data Stories share research about both frequent museum-goers (typically visit multiple museums each year) and the broader population (including casual and non-visitors to museums).



More Data Stories can be found at wilkeningconsulting.com/data-stories.