MUSEUM VISITATION: ONGOING RECOVERY TRENDS FROM THE PANDEMIC A 2025 ANNUAL SURVEY OF MUSEUM-GOERS DATA STORY UPDATE

IT'S BEEN OVER 5 YEARS since the COVID-19 pandemic devastated museum visitation. While increasing numbers of museums are back to pre-pandemic attendance norms, many museums are still recovering. As AAM's fall 2025 "National Snapshot of **United States Museums**" survey indicates:

Over half (55%) of U.S. museums have not returned to pre-pandemic attendance

81%: median pre-pandemic attendance levels for those 55% of museums



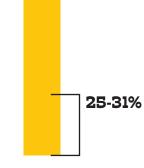












is firmly back to pre-pandemic norms. Prior to the pandemic, we typically saw somewhere between 25% and 31% of U.S. adults reporting they had been to a museum in the past year. For the second year in a row, 33% of U.S. adults 33% reported having been to a museum in the past year slightly exceeding pre-pandemic norms.

So if incidence isn't the primary issue, what's responsible for ongoing attendance challenges? We've been tracking this via the Annual Survey of Museum-Goers, and **frequency** of

to be the culprit. Let's take a look. First, let's time-travel back to winter of 2020, when the Annual Survey was in the field. We began pulling

attendance continues





down and the pandemic began. That was bizarrely fortuitous in terms of data collection, because it meant we had established a clean baseline for documenting pre-pandemic norms. Our 2021 Annual Survey thus captured the first year of the pandemic (mid-March 2020 to mid-March 2021), 2022 captured year two, and so on. Every year, the Annual Survey asks

the data for analysis in the middle of March ... pretty

much the exact moment everything started shutting

Self-reported repeat visitation rates at "their" museum The first question of When we aggregate

about museum visitation.



person visitation of the attendance from museum that invited pre-pandemic highs (March 2020) to them to take the

Once/year

than the past.

family audiences.

2022 2020 2023 20% 22%

the Annual Survey asks

respondents to report

their previous year in

survey.

2 - 3 times/year

2021). 2024 **20**% Less than once/year Never visited

responses by year, we

can clearly see the

devastating drop in

pandemic lows (March



4+ times/year

Additionally, when we examine repeat visitation by age and life stage, we find that parents and guardians of minor children are the least likely to have returned to pre-pandemic visitation rates, indicating different habits have likely set in among

Since 2021, frequency has been increasing,

frequency from pre-pandemic norms. Repeat

visitation simply isn't back where it was six

years ago. Instead, it seems to have leveled

out into a new normal that is less frequent

but there is still a significant gap in

We also track how many different museums a respondent reports visiting in the course of the previous year. Once again, we find that visitation at museums in general plummeted from 2020 to 2021. There was substantial recovery in 2022 and

2024



2020

30%

19%

5 or more

museums at all.

34%

36% 33% 34% 32[%] 32[%] 33[%] **26**% 18% 1 - 2 museums None 3 - 4 museums

2023

2022

2021

Additionally, we are estimating that 2% of

themselves, and have not yet returned to

more promising, as we do seem to be

approaching pre-pandemic norms, the

pre-pandemic frequent visitors are still sidelining

While the results to this question are generally

reduction in frequency of visitation from our

up. Thus, it's not that surprising that many museums have not yet reached 100% visitation recovery. The good news overall is that yes, people have returned to museums,

most avid visitors can really add



As we head into 2026, new external forces are arising that may also affect leisure time and museum visitation. Ongoing economic concerns, severe weather, and political uncertainty are factors for many, which

potential visitors.

visitation while others are exceeding

pre-pandemic visitation.

Because of these challenges, our "repeat visitation" questions have evolved into benchmark questions, included every year in the Annual Survey. This allows participating museums to better understand what's happening with their visitation, while allowing us to share trends yearly

may help some museums attract more local

visitors ... or reduce visitation from other

 2025 Annual Survey of Museum-Goers, n = 98,904; 202 museums participating • 2025 Broader Population Sampling, n = 2,079 • 2017 - 2024 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, sporadic, and non-visitors to museums). More Data Stories can be found at wilkeningconsulting.com/data-stories.



with the field. Stay tuned.



Annual Survey of Museum-Goers Data Stories are created by Wilkening Consulting on behalf of the American Alliance of Museums. Sources include:

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