

Percentage of Adult Day Services Centers that Use Any Telehealth, by U.S. Census Region - United States, 2022

Region	Percentage	95% confidence interval
National	46.0	41.0 - 51.0
Northeast	55.0	42.9 - 66.5
Midwest	35.2	24.9 - 46.9
South	35.3	27.6 - 43.8
West	57.3	47.3 - 66.6

NOTES: Adult day services centers are state-regulated and further defined in

<https://www.cdc.gov/nchs/data/npals/NPALS-2022-survey-method-doc.pdf>.

Based on a "yes" response by adult day services center directors asked, "In the last 12 months, did this center use any of the following types of telehealth tools to assess, diagnose, monitor, or treat participants? a. Telephone audio; b. Videoconference software with audio (e.g. Zoom, Webex, FaceTime)."

Adult day services centers with missing data or that responded "don't know" were excluded.

SOURCE: National Post-acute and Long-term Care Study, 2022.