

**DATA & ANALYSIS**

# Telehealth adoption tracker

From The Chartis Group and Kythera Labs

<https://www.chartis.com/insights/telehealth-adoption-tracker>

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The Chartis Group and Kythera Labs have brought together a team of data scientists, visualization experts and industry thought leaders to develop the Telehealth Adoption Tracker, an advanced analytic tool designed to measure how COVID-19 has driven rapid telehealth adoption across the country. The Telehealth Adoption Tracker allows a user to analyze how geographies and specialties have been impacted by the rapid switch to telehealth over time.

Our interactive tool allows users to filter by geographic and market level dimensions—exploratory functionality is available throughout the dashboard to isolate to segments of interest. Data will be refreshed on a routine basis as we continue to monitor and track telehealth adoption and its impact on the healthcare ecosystem.

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The Latest

## Telehealth Tracker: New Normal Rate for Telehealth Adoption

Oct 31, 2022

More than 2 years into the COVID-19 pandemic, telehealth has established a prominent and lasting role in healthcare delivery across various geographies, patient demographics, and clinical service areas.

This tool uses several million claims records from January 1, 2020, through June 13, 2022, to track telehealth adoption trends since the beginning of the pandemic to identify where we see the greatest impact—and infer where it is likely to remain in the future. Also see [our latest report](#) for additional trends and takeaways for healthcare organizations.

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