

Patient Preference for Tele-Behavioral Health Appointments During and After the COVID-19 Pandemic

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Background

The confinement associated with the COVID-19 pandemic has limited patients' access to proper mental health care services.

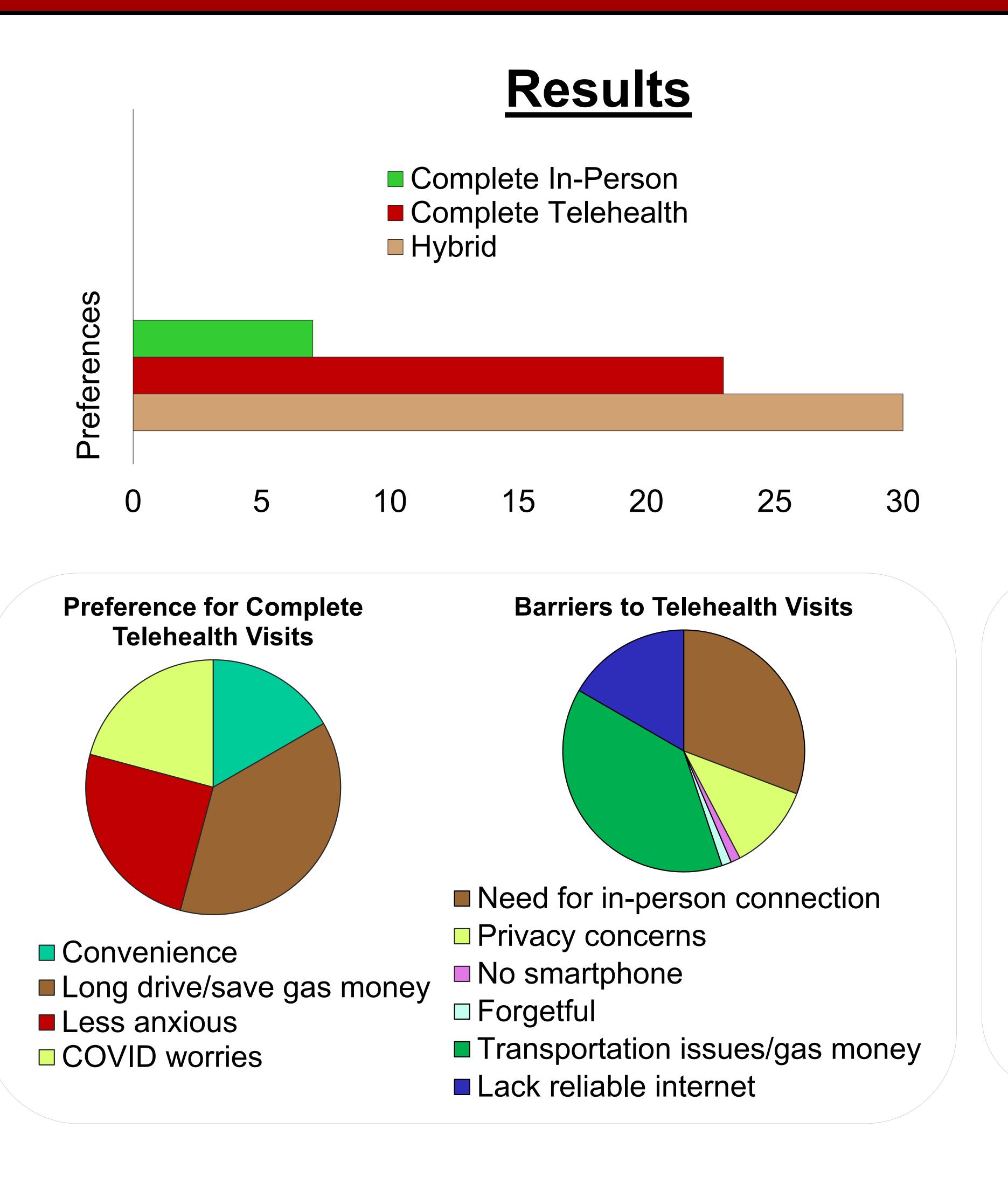
Telehealth services have been widely implemented, aiming to minimize COVID-19 exposure. It has been reported that telemedicine services are well-accepted by both healthcare staff and patients.

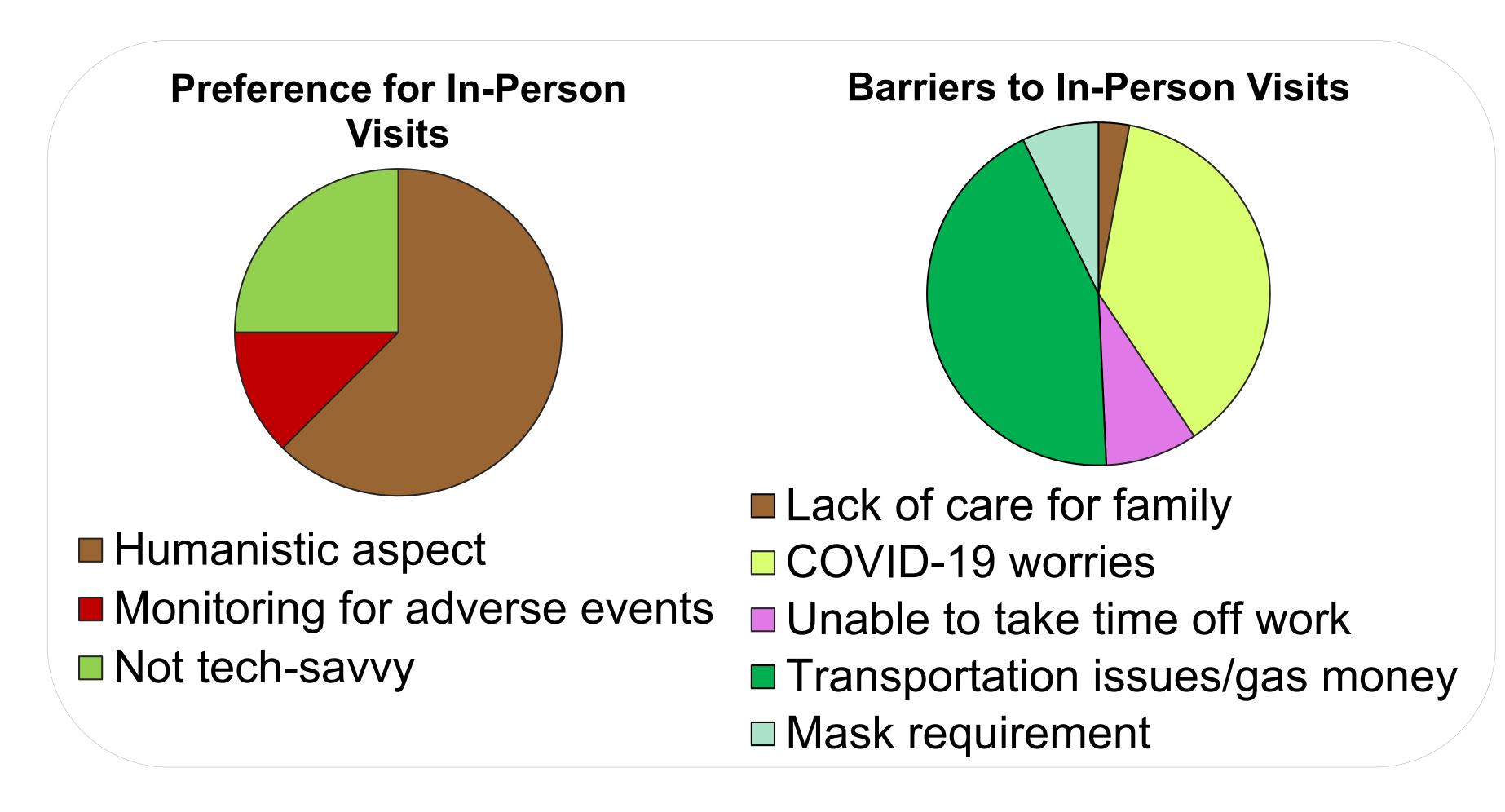
It is important to not overlook patient preferences towards how they receive services.

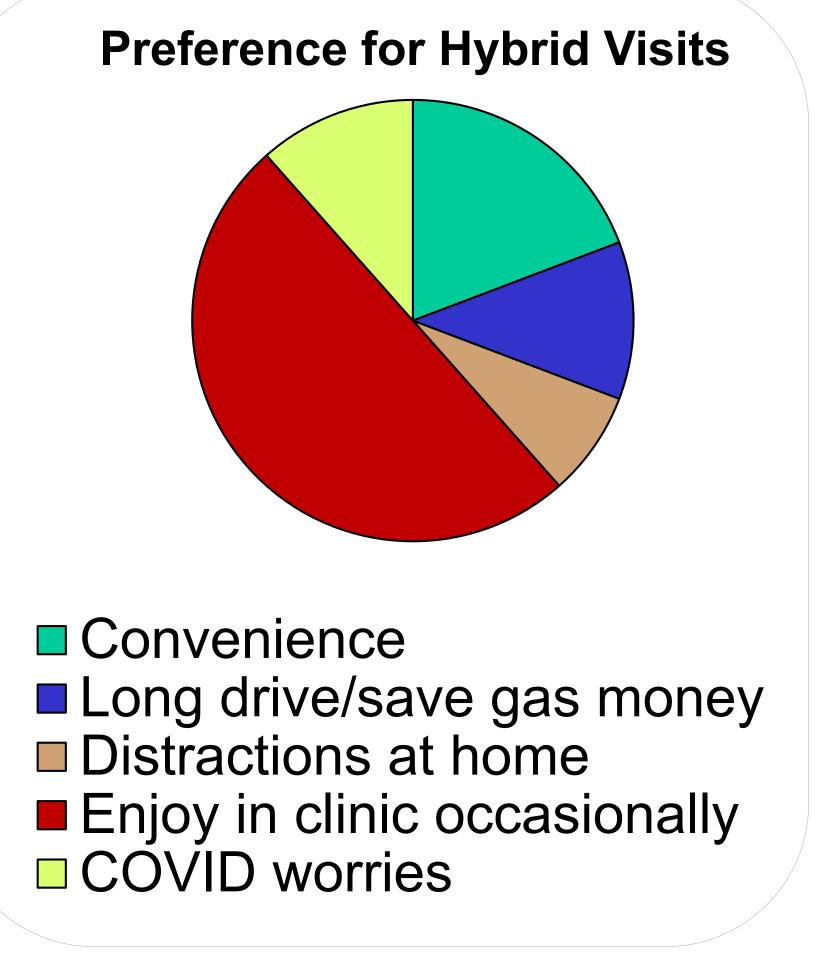
Methods

Participants were those actively receiving care from providers at Family Care Health Center within the past 6 months.

- 8-question telephone survey
- Purpose: assess visit preference, reason for preference, and determine any potential barriers to receiving care.
- Asked to rate satisfaction of their last in-person and last telehealth visit.
- Collected demographic information included age and distance from clinic (miles).







Satisfaction with last in-person visit`	Satisfaction with last telehealth visit
Avg. 3.6 / 5 (2-5 range)	Avg. 4.7 / 5 (1-5 range)

Age	Miles from Clinic
Avg. 44.5 (18-68 range)	Avg. 11.2 (1-50 range)

Conclusions

Half of the patients showed a preference for a hybrid method of appointments, most commonly due to convenience and decreasing travel and costs. Almost 40% of patients preferred complete telehealth appointments due to long drives, COVID anxiety, and telehealth appointments being less anxiety-inducing. The most common barriers to care were transportation issues or COVID-19 worries. Overall, the results of this study will help establish a more patient-care centered approach when serving those with behavioral health concerns at the clinic.

Limitations

- Single site
- Small sample size
- Patient interpretation of questions