

## RESOURCES

# Getting Started with Telehealth: Your Organization's Checklist

## Ensuring the Best Experience for Your Clients When Using Telehealth

**Choose a HIPAA-compliant telehealth software** that is right for your practice/office

**Train all staff** on chosen telehealth software

**Train administrative staff** on what to do if clients have connection difficulties

**Create workflows** so all staff members know how to process new and existing clients via telehealth

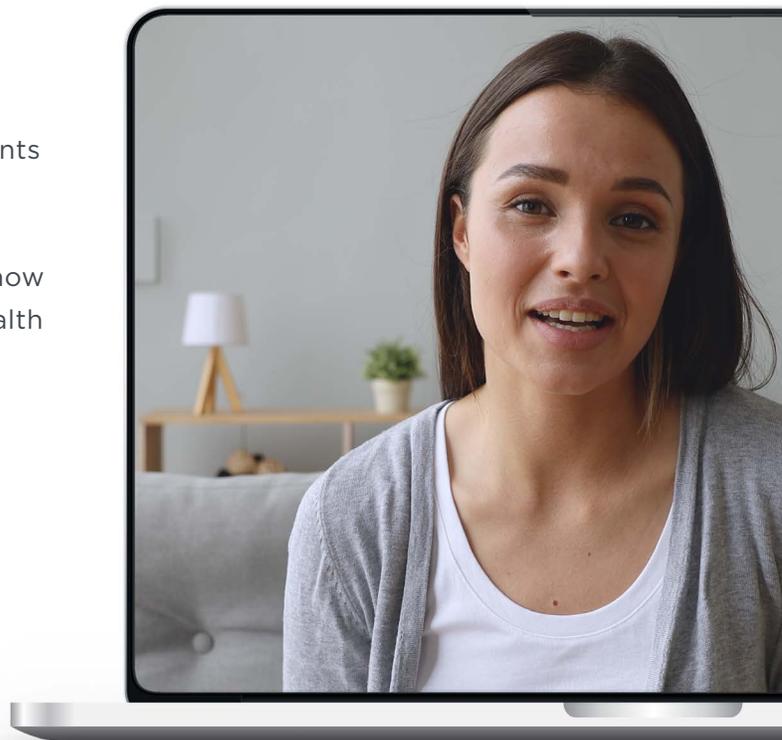
**Ensure staff have the right tools** to conduct telehealth appointments:

- Silent keyboard

- Noise-cancelling headphones

- Laptop/computer that can connect to EHR, telehealth software, etc.

- Strong internet or WiFi connection



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# An Everyday Telehealth Checklist for Providers

### Before Each Session

**Login and test your telehealth software** (Skype, FaceTime, or other platforms) before your first session of the day, including your speakers and microphone

**Test your WIFI connection**

**Close unnecessary computer programs** that are running in the background

**Check your video background**—“What’s behind you is what you wear to work”

**Check your lighting**—use overhead lighting, if possible

**Check your camera placement** so that you aren’t ‘looking down’ at your clients; maintain good eye contact

**Have noise-cancelling headphones** ready to use, if needed

Make sure your **laptop charger is close-by**, if needed

**Dress as you would for an in-person appointment**

**Tidy your desk** or workspace

**Make sure client is comfortable with conducting their session via telehealth**

### During Session

**Confirm that the client is in a “comfortable and private space”**

**Verify client’s identify** and document it, if needed

**Confirm session back-up plan** if your or their internet connection fails

**Maintain good eye contact**

**If you have two monitors**, mention that you might look down or away to take notes, but you’re still listening

**Leave time for client to ask questions** about telehealth or their session

