# 11/20/2023

# HHAeXchange Electronic Visit Verification (EVV) Training Resources Available

### Background:

Program providers, financial management services agencies (FMSAs), Consumer Directed Services (CDS) employers, and CDS employees can attend HHAeXchange Open Hours webinar sessions to ask questions, see methods demonstrated, or schedule a one-on-one session for additional help and training.

### Key Details:

### **Open Hours Webinar Sessions**

The webinar sessions will be available Monday through Friday until Dec. 1 and do not require registration, so attendees can drop in and out between the selected hours.

### Program providers and FMSAs join here.

The webinar sessions will cover the following topics:

- Monday, Wednesday, Friday: 9am 11am
  - Administrative
  - Service Provider Management
  - Member Management
  - Scheduling
  - EVV Clock In and Clock Out/EVV Visit Management
  - Manual Visit Management
  - Call Dashboard
- Tuesdays/Thursdays: 9am 11 am
  - Billing

## FMSAs, CDS employers, and CDS employees join here.

The webinars will cover the following topics:

- Fridays: 2 3 p.m.
  - Services Portal
  - EVV Clock In and Clock Out/EVV Visit Management

#### **One-On-One Sessions**

EVV users may schedule a one-on-one session with an HHAeXchange expert for additional help and training. Click here to book a one-on-one session.

## Action:

As soon as possible, MCOs must post this HHAeXchange Training Resources Available to their MCO EVV website.

## Additional Information:

- Review TMHPs <u>EVV Known Issues and Resolutions, Volume 1</u>, for frequently occurring issues and resolutions in the HHAeXchange system.
- Review EVV HHAeXchange Town Hall Webinar Q&As (PDF)
- For more information or questions about HHAeXchange training, email HHAeXchange.

## **Resource:**

EVV HHAeXchange Town Hall Webinar Q&As (PDF) (attached)

# Contact:

EVVMCO@hhs.texas.gov

# Attachment:

evv-town-hall-webinars-qa-nov-2023.pdf

**Type:** Action Required

**To:** MMP; STAR; STAR+PLUS; STARHEALTH; STAR\_KIDS

From: EVV