

**Electronic Visit Verification (EVV) Training**  
**New Program Providers and FMSAs**  
**March 23-26, 2020 – Austin, TX**

J.J. Pickle Center  
10100 Burnet Road, Bldg. 137, Austin, TX 78758

**ATTENTION:** The Texas Health and Human Services Commission (HHSC) will be hosting an EVV training in Austin **March 23-26, 2020**.

The EVV training is for all program providers and financial management services agencies (FMSAs) required to use EVV as required by the [Cures Act](#) and program providers currently required to use EVV.

**Training Schedule:**

Each training session is one day; 8:00 a.m. – 5:00 p.m. and all sessions are the same. Program providers and FMSAs only need to attend one session. The sessions are listed below:

- **Session I:** March 23: 8:00 am – 5:00 pm
- **Session II:** March 24: 8:00 am – 5:00 pm
- **Session III:** March 25: 8:00 am – 5:00 pm
- **Session IV:** March 26: 8:00 am – 5:00 pm

**Benefits of Attending Training**

Program providers and FMSAs will have the opportunity to:

- Complete the required HHSC EVV Policy training.
- Complete the required TMHP EVV Portal training.
- Meet with the following EVV vendors to learn more about their EVV systems, ask questions and schedule training:
  - DataLogic (Vesta EVV)
  - First Data Government Solutions (AuthentiCare)

*A message from Texas Health and Human Service (HHSC).*

- Participate in a live EVV Panel Question & Answer (Q&A) session with HHSC, TMHP, EVV vendors, and representatives from managed care organizations (MCOs).

### **Registration Information**

Register early. Registration is on a first come basis and limited space is available.

Register for one of the training sessions on the [Health and Human Services \(HHS\) Learning Portal](#):

<https://learningportal.dfps.state.tx.us/login/index.php>

### **EVV Computer-Based Training**

HHSC Policy training is also available online on the [Health and Human Services \(HHS\) Learning Portal](#).

TMHP EVV Portal training is available online on the [TMHP Learning Management System \(LMS\)](#).