



EVV 2.0

February 2025

Housekeeping

- Everyone will be muted when joining.
- You can ask questions using the Q&A button.

EVV Services: Personal Care Services

| Category | Service | HCPCS Code |
|-----------------------------------|-----------------|-----------------|
| Personal Care (Eff 01/01/2021) | Attendant Care* | S5125 |
| | Companion Care | S5135, S5136 |
| | Habilitation | T2017 |
| | Personal Care | T1019 |
| | Respite | S5150 and S5151 |
| | Homemaker | S5130 |



^{*}Includes Consumer Directed Model – Self Directed Attendant Care

EVV Services – Home Health Services

| Category | Service | HCPCS Code |
|---------------------------------|--|-----------------|
| Home Health (Eff 01/01/2021) | Nursing | G0299 and G0300 |
| | Home Health Aide | T1021 |
| | Physical Therapy | G0151 and S9131 |
| | Occupational Therapy | G0152 and S9129 |
| | Respiratory Therapy | S5181 |
| | Speech Therapy | G0153 and S9128 |
| | Private Duty Nursing (continuous nursing services) | S9123 and S9124 |



Questions Answered in Today's Webinar

- What is EVV 2.0?
- What can providers and EVV vendors can expect and plan for?
- What technical assistance and support is available?
- What are some other EVV updates that we should be aware of?



EVV 2.0

- AHCCCS is going to build an EVV aggregator in-house
 - Currently contracted with Sandata to provide EVV vendor and aggregator services
 - Not re-soliciting for an EVV vendor after the contract with Sandata expires on September 30, 2025.
- On 10/01/25, the AZ EVV model changes from a hybrid model to an open model
 - All providers will be required to have a contract directly with an EVV vendor
- Decision considerations included:
 - Streamlined oversight and management
 - Long-term sustainability
 - Provider choice of EVV vendors



Providers who DO NOT use Sandata

- You do not need to make any changes
- Beginning 10/01/25, your EVV vendor will send data to AHCCCS instead of sending it to Sandata
 - The same technical specifications will be utilized
 - EVV vendors will have to go through testing with AHCCCS
- You will have access to the AHCCCS aggregator to view data submitted by your EVV vendor and reports



Providers who use Sandata

- You will need to make changes
- Beginning 10/01/25, you will need to have a contract in place with an EVV vendor of your choice and be responsible for the cost
 - You can continue to use the Sandata system, but you will need to have a contract directly with them and be responsible for the cost
 - You are strongly encouraged to start the process to select an EVV vendor as early as possible
 - A list of current vendors that send data to Sandata is available on the <u>EVV webpage</u>
 - Your claim payments will be delayed if an EVV vendor is not sending your EVV data to AHCCCS on 10/01/25
- You will have access to the AHCCCS aggregator to view data submitted by your EVV vendor and reports



Technical Assistance and Support

- Alternate Vendor Review Tool
 - Providers can use the tool to:
 - Evaluate their EVV vendor's compliance with AHCCCS policy
 - Vett EVV vendors during the process of choosing a new vendor
 - Available on the <u>EVV webpage</u>
 - Tool
 - Companion Guide
 - Recorded Webinar
- FAQs
 - Use the google form to submit questions regarding EVV 2.0
 - Q&A will be catalogued and posted to the <u>EVV webpage</u>
- Sign up to receive communication notices



Other EVV Updates

- Live In Caregiver Data
 - Sandata users must identify all existing live-in caregivers by March
 31st and ongoing for any new live-in caregivers
 - Instructions on Sandata's <u>website</u>
 - Providers who use alternate vendors will also have to comply, but timeline has not yet been established
- Alternate Vendor Specification Updates (coming soon)
 - Live-in caregiver identification
 - Modifiers for T2017 (Habilitation Hourly)
 - Scheduling compliance
 - Visit maintenance compliance
- <u>Differential Adjusted Payment Opportunity</u>
 - Payment incentives for meeting performance metrics for autoverified visits (October 1, 2025 - September 30, 2026)





Q & A





Thank you!

