

# Mobile App - Client - Picture Attestation (\*EVV)

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**Description:** In this topic, the user will learn how client attestation pictures are used.

**Role Required:** Client, Guardian

**Permission Required:** N/A

## ***Why are photos taken for Electronic Visit Verification (EVV)?***

Photos are one method to verify the client is present when the services are rendered. Unlike signatures, pins, and passwords, photos do not require client participation.

## ***How does DCI use client photos?***

Photos are stored in a secure business cloud. Photos housed within the DCI cloud are only used by our facial recognition technology to verify that the client was present for the employee's visit.

## ***Are photos stored on employees' cell phones?***

Photos are never stored on employees' cell phones when taking photos using the DCI mobile app.

## **Picture EVV**

1. The employee clicks **Picture**
2. The DCI mobile app displays an alert stating, "DCI EVV Would Like to Access the Camera". Click **OK** to allow.
3. The employee uses the mobile device to take a picture of the client
4. The employee clicks the checkmark to accept the picture or clicks the X to cancel or the refresh icon to retake it
5. The employee clicks **Confirm** on the alert pop-up to validate the picture

## **Related articles**

- [Authorizations - Overview](#)
- [Authorization Remaining Balances as Time in the Mobile App](#)
- [Mobile App - Logging into the Mobile App](#)
- [Reimbursement - Client Creates Reimbursement Entry - FI Mode Only](#)
- [What devices, operating systems \(OS\), and web browsers does DCI support?](#)