## ID.me

# ID.me COVID-19 Vaccine ID for Vaccination Verification

Looking for a safe return to the office, school or live event venue? Our vaccine verification helps build trust with consumers and employees. With the ID.me Vaccine ID:

- Organizations get flexible levels of identity verification and proof of vaccination.
- Individuals solely control their information, sharing it on a case-by-case basis.

#### **How it Works**

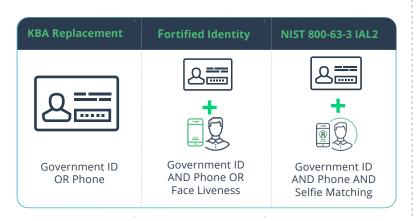
#### **Step 1: Identity Verification**

Authenticate a government ID and compare a selfie to the picture on the government ID.



#### **Step 2: Choice of Verification Level**

Organizations can choose alternative identity verification levels, one level weaker and one level stronger, according to their preference.



## Step 3: Flexible Vaccine Document Verification

Organizations can deploy flexible options for proof of COVID status.

#### **Option 1: Self-asserted**

• Individuals answer questions about their health status related to COVID-19.

#### **Option 2: Document Upload**

• An individual uploads a CDC health card or a healthcare portal record of vaccination.

#### **Option 3: API Verification**

 Vaccination results are validated against an authoritative health data source (ex. a pharmacy vaccination record).

#### **Step 4: Individual Privacy and Control**

Individuals can release their COVID status to any organization they choose via a digital consent screen.

Individuals without a phone may print out a copy of their certificate with test results and use the credential the same way as with a phone.



### ID.me COVID-19 Vaccine ID

**ID.me** uses standardized protocols for federation to enable interoperability with all organizations. The company can also establish hosted landing pages for smaller organizations.

ID.me meets the federal government's most rigorous technical and policy controls for consumer authentication.

#### ID.me is:

- The only Identity Provider in the U.S. certified against NIST SP 800-63-3
   Identity Assurance Level 2 (IAL2) and Authenticator Assurance Level 2
   (AAL2) with an Unsupervised Remote and a Supervised Remote (video chat) offering.
- Certified at NIST 800-53 at FedRAMP Moderate by the GSA.

- Interoperable, delivering Identity-as-a-Service through federated identity protocols: SAML 2.0, OAuth 2.0, and OIDC.
- In addition to NIST SP 800-63-3 IAL2/ AAL2, ID.me also offers less rigorous identity verification options.

## The ID.me secure digital identity network includes more than 55 million Americans.

Multiple Federal agencies and more than 400 brands already trust ID.me to verify identity and streamline access to physical and digital services.

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