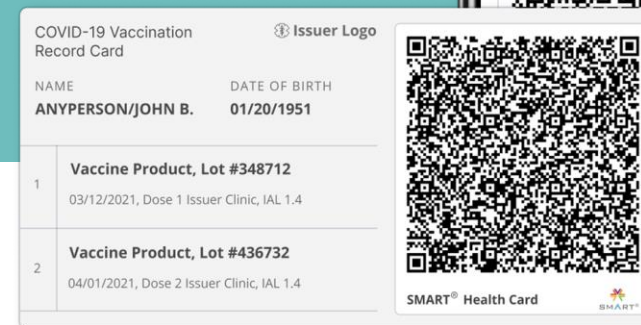
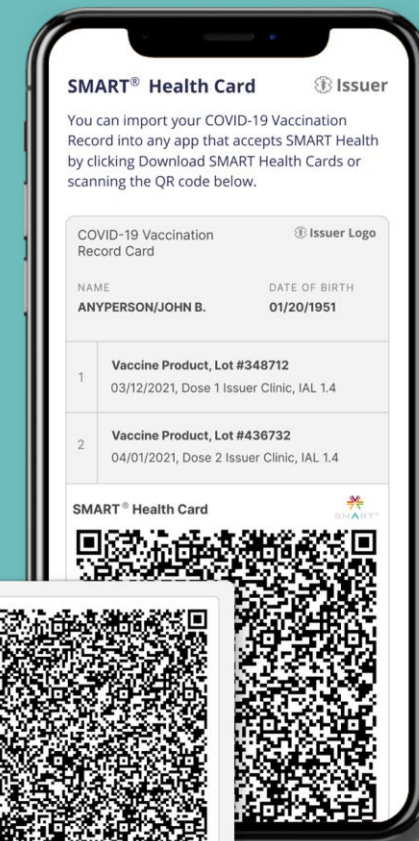




# Introduction to VCI & SMART Health Cards



# Vaccination Credential Initiative

## Mission & Charter

**Empower individuals** with access to a trustworthy and verifiable copy of their vaccination records in digital or paper form using open, interoperable standards.

**Harmonize standards and support development of implementation guides** needed to issue, share, and validate vaccination records bound to an individual identity.

**Individuals can then use those verifiable credentials** for medical purposes and to demonstrate their vaccination status to safely participate in the reopening of our society and economies.

# End-user benefits

SMART Health Cards offer individuals a simple way to store verifiable vaccination records, test results or other clinical data and easily share this information with organizations as they see fit, in a manner that preserves their privacy.

## SMART Health Cards are designed to



Trustworthy



Equitable



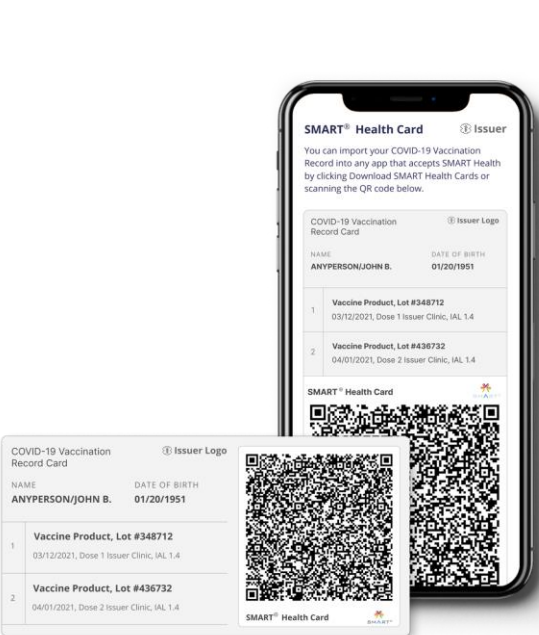
Ubiquitous



Open



Free



## SMART Health Cards can



Make verifiable clinical records portable



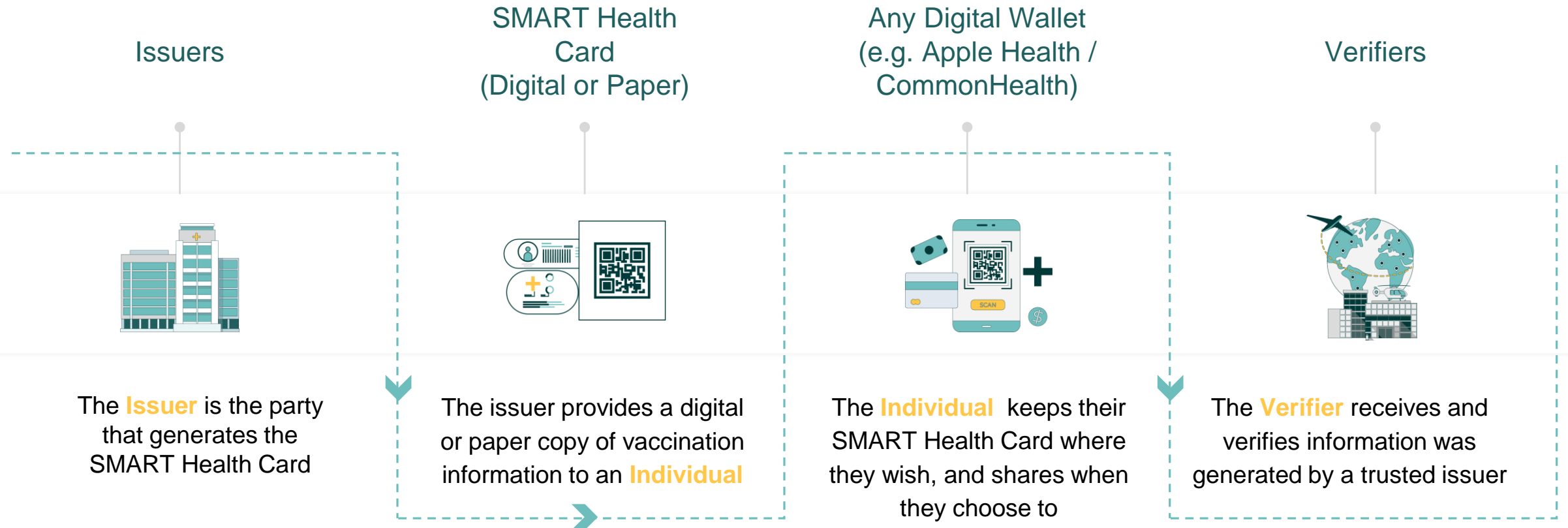
Include many types of health data (e.g., immunization records)



Improve reliability, privacy and security of patient information

# The lifecycle of a SMART Health Card

There are several parties involved in the transfer of the information contained in a SMART Health Card, from its origin to its use in realworld situations where trustworthy, secure, verifiable clinical information is needed.



A **Trust Framework** is a registry of known Issuers a Verifier may check to ensure information is trustworthy.

# VCI & SMART Health Cards – BY THE NUMBERS



150M+

People with Access to SMART Health Cards



100K

SMART Health Card Verifier App Downloads

VCI

900+

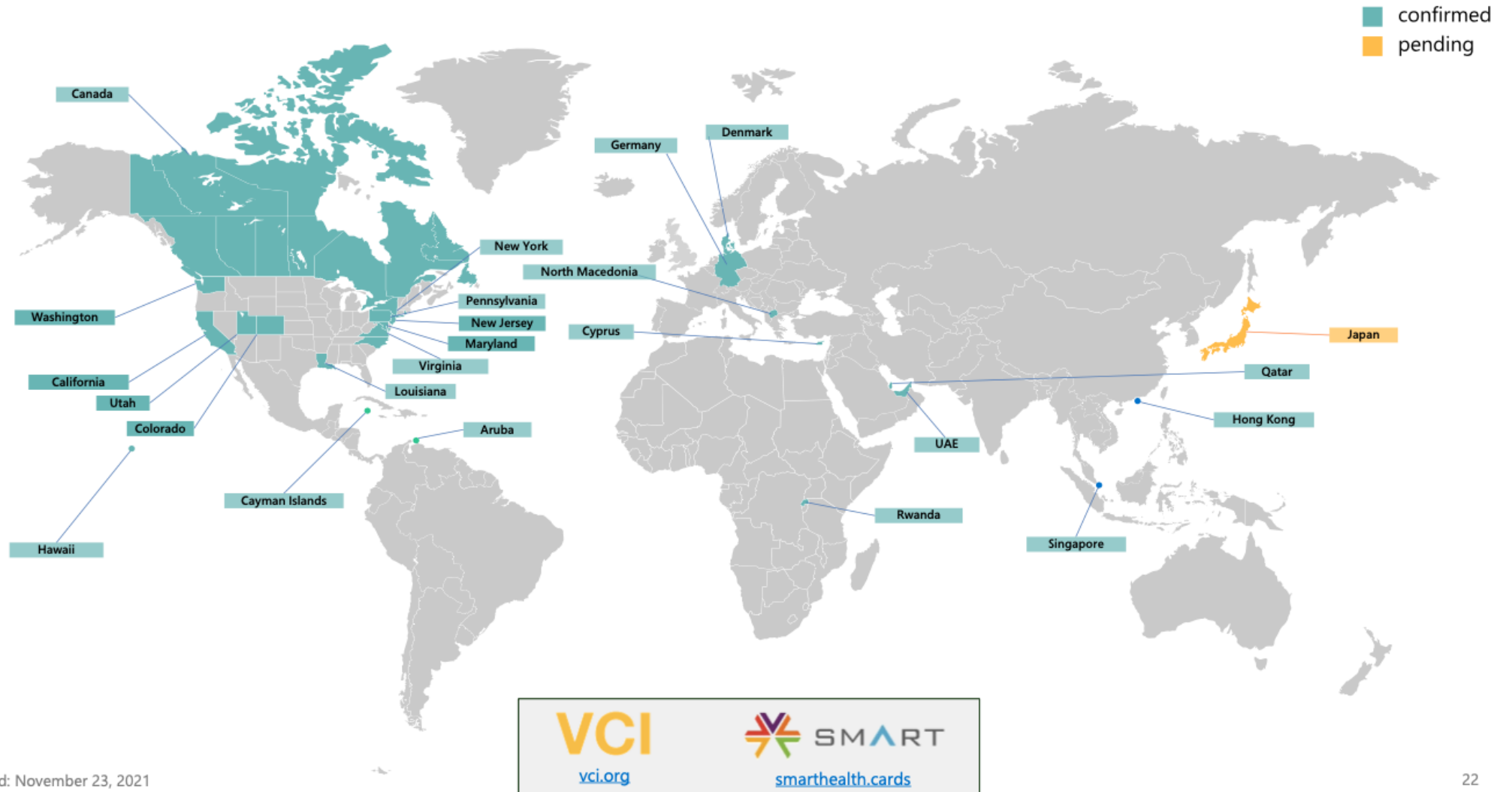
Member Organizations



11+15

VCI & SMART Health Cards State-by-State Adoption

# International Adoption of SMART Health Cards



Last updated: November 23, 2021

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