

CERTUS™

myHealth Pass

A COST-EFFECTIVE
SECURITY SOLUTION
ENABLING SAFE
MOBILITY



Enabling trust

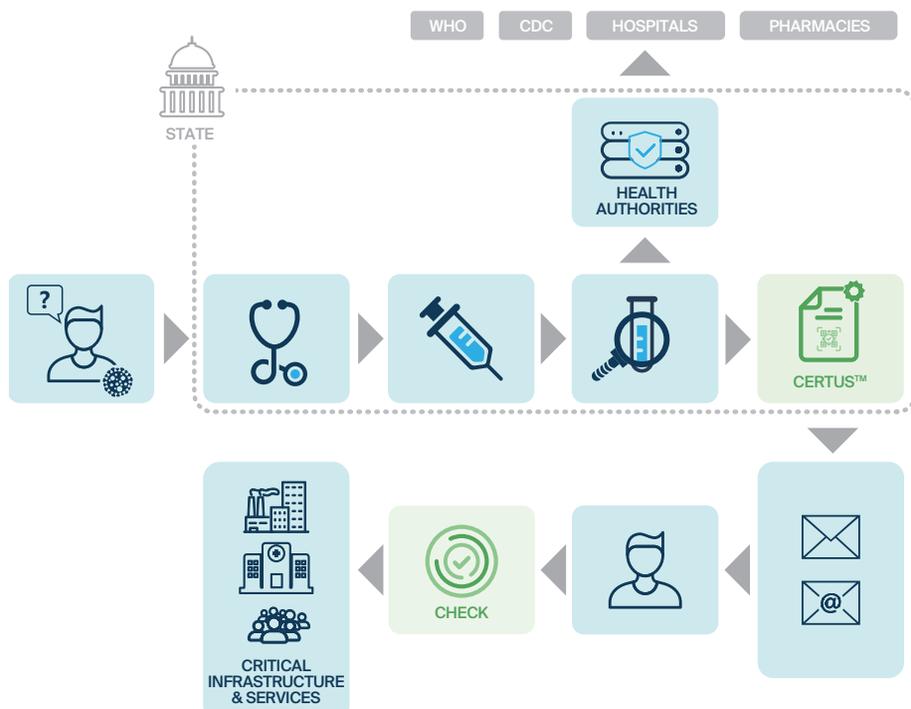


**A digital seal
technology,
offering
the highest
levels of data
security and
personal privacy
protection**

SICPA is partnering with governments, local authorities and private sector actors worldwide to help contain the spread of COVID-19 and support the progressive return to normal life.

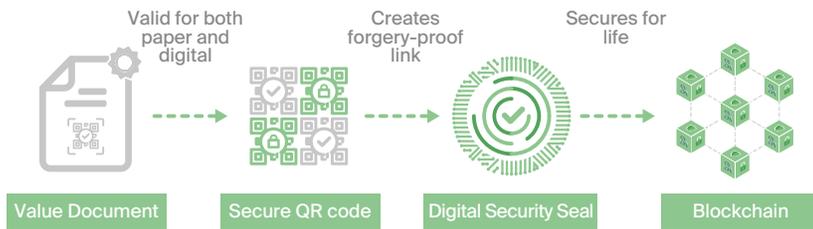
myHealth Pass is a tool enabling real-time health status management and safe mobility. It is specially designed to meet the highest levels of data security and personal privacy protection. It ensures secure and anonymous issuance, use and verification of certified data.

This flexible technology can support the return to social and economic activity in accordance with national and local policies and conditions.



A forgery proof QR-code marking applied to digital or paper-based documents

A digital security seal protected by the blockchain renders the tamper-proof QR-code universally and independently verifiable for life.



Independent and secure universal verification of health credentials



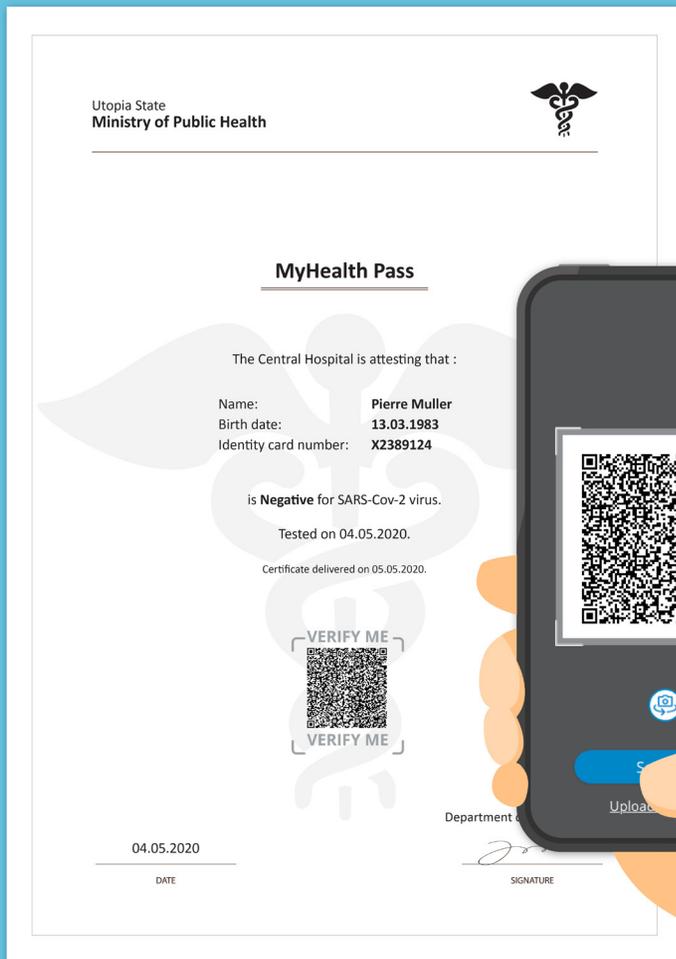
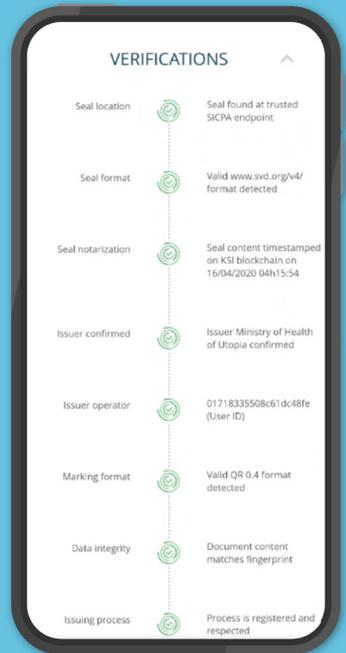
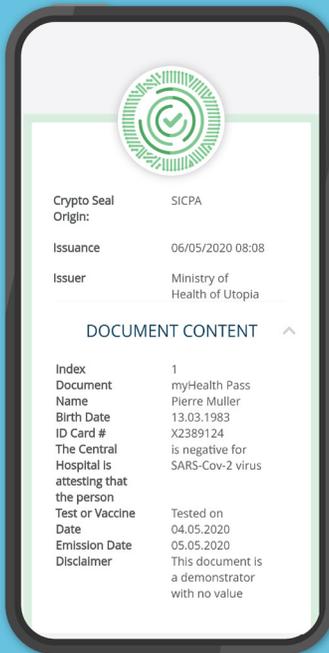
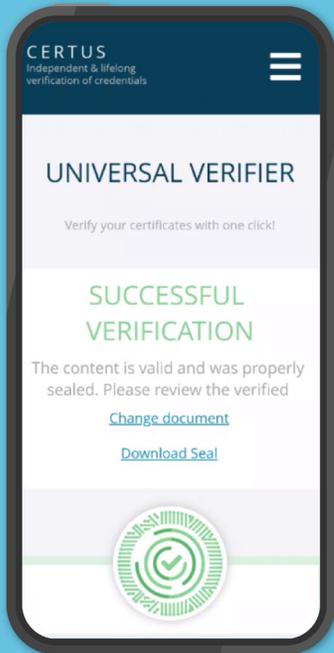
ONE-CLICK UNIVERSAL & INDEPENDENT VERIFICATION

myHealth Pass is authenticated by scanning the QR-code with a smartphone or computer. The verification is independent from the document issuer.



PRIVACY PRESERVING

Data are secured within the QR Code. No personal or sensitive information is stored neither directly, nor encrypted, in any data base or on the blockchain.



Health



MyHealth Pass

A cost-effective security solution to enable safe mobility

The Central Hospital is attesting that:

Name: **Pierre Müller**
Birth date: **13.03.1983**
Identity card number: **X2389124**

is **Negative** for SARS-Cov-2 virus

Tested on 04.05.2020.

Certificate delivered on 05.05.2020.



Department of medical virology

[Signature]
SIGNATURE

04.05.2020



Utopia State
Ministry of Public Health

MyHealth Pass

The Central Hospital is attesting that:

Name: **Pierre Müller**
Birth date: **13.03.1983**
Identity card number: **X2389124**

is **Negative** for SARS-Cov-2 virus.
Tested on 04.05.2020.

Certificate delivered on 05.05.2020.



04.05.2020

DATE

Department of medical virology

[Signature]
SIGNATURE

myHealth Pass is easy to set up and can be immediately operational. Full automation and integration with existing IT processes can be achieved thanks to the simple and REST API standards.

Looking beyond the immediate crisis, myHealth Pass can help countries and local authorities better prepare for future disease occurrence. Other use cases include vaccine or medical records, as well as medical devices and kits.



INDEPENDENT AND UNIVERSAL VERIFICATION

Secured by blockchain technology, verification is quick and proven for life



PAPER AND DIGITAL DOCUMENTS

The technology is specially designed to bridge the digital and physical worlds



PRIVACY- PRESERVING

No need to store personal data thanks to the unique proof delivered by the digital security seal



One-click universal and independent verification



Works for paper and digital certificates



Privacy-preserving, does not store sensitive data



Authenticates the issuer and the protected data



Immediate access to a simple and cost-effective online service, no infrastructure required



Enables offline verification



Versatility, protects any type of data structure



Can work independently or be combined with additional overt and covert security features



Want to know more?

SICPA SA

Av de Florissant 41
1008 Prilly
Switzerland

certus@sicpa.com
www.certusdoc.com
www.sicpa.com

© 2020 SICPA HOLDING SA, Switzerland

CERTUS™ is a trademark of SICPA HOLDING SA, registered in Switzerland and other countries or otherwise protected by law.

SICPA is certified to ISO 9001:2015, ISO 14001:2015 and OHSAS 18001:2007, according to a worldwide deployment programme, in the framework of a unique Integrated Management System.