

# STORK in OpenNCP

20th November 2014



# Topics

1. STORK and eHealth Use-cases
2. UC1: Patient Access
3. UC2: Representative Access
4. UC3: HCP Access

# STORK and eHealth Use-cases



## UC1: Patient Access

- **e-Identification** plus **e-Authentication** with **Mobile Tan, Cards** within national eHealth Infrastructure;
- Patient Access within national eHealth Infrastructure
  - Eg: **Medical Information, Patient Summary, Audit Logs**



## UC2: Representative Access

- **Patient access on-behalf** (delegate, mandate);

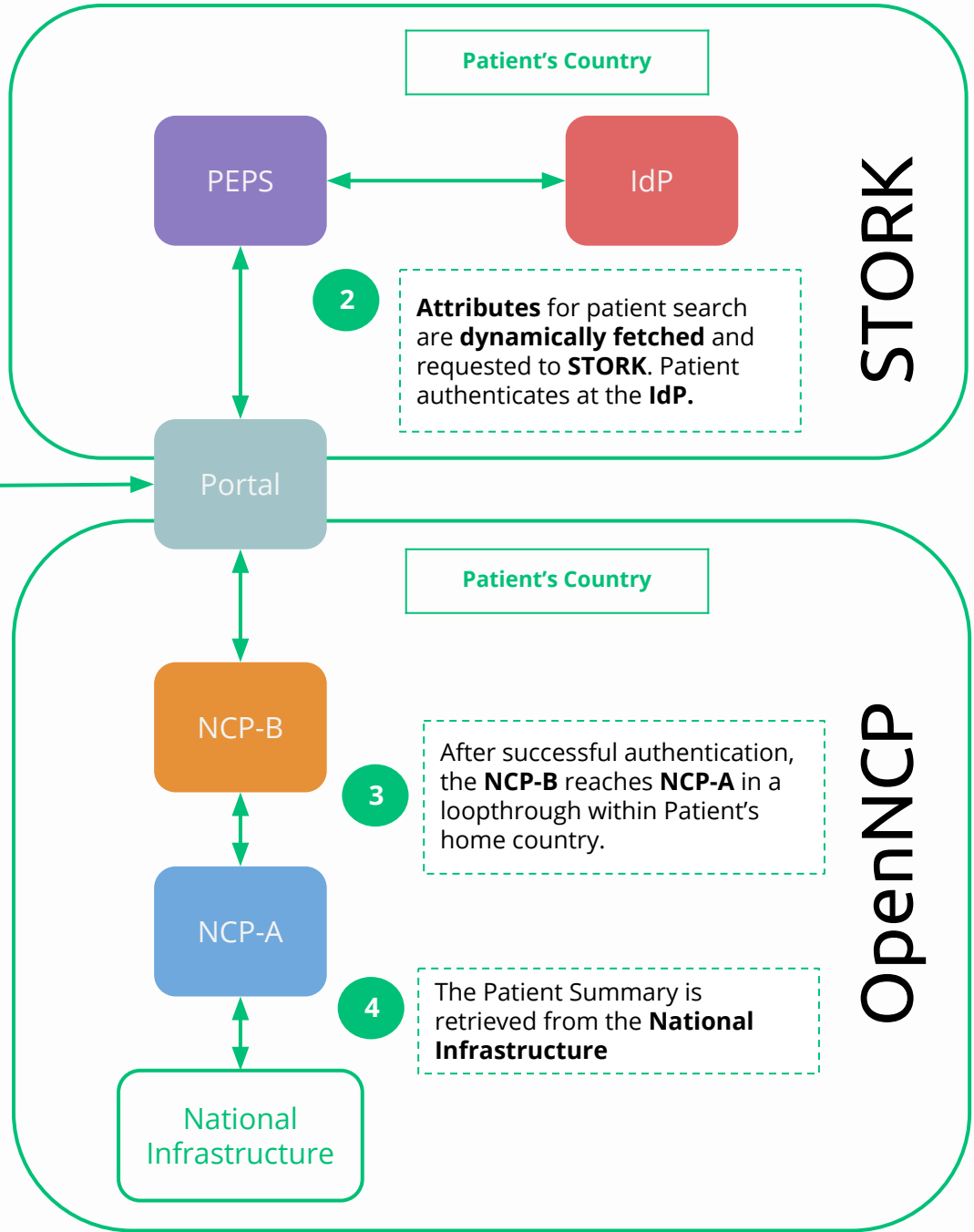


## UC3: HCP Identification

- **HCP Identification** for accessing health-care information;

# UC1: Patient Access

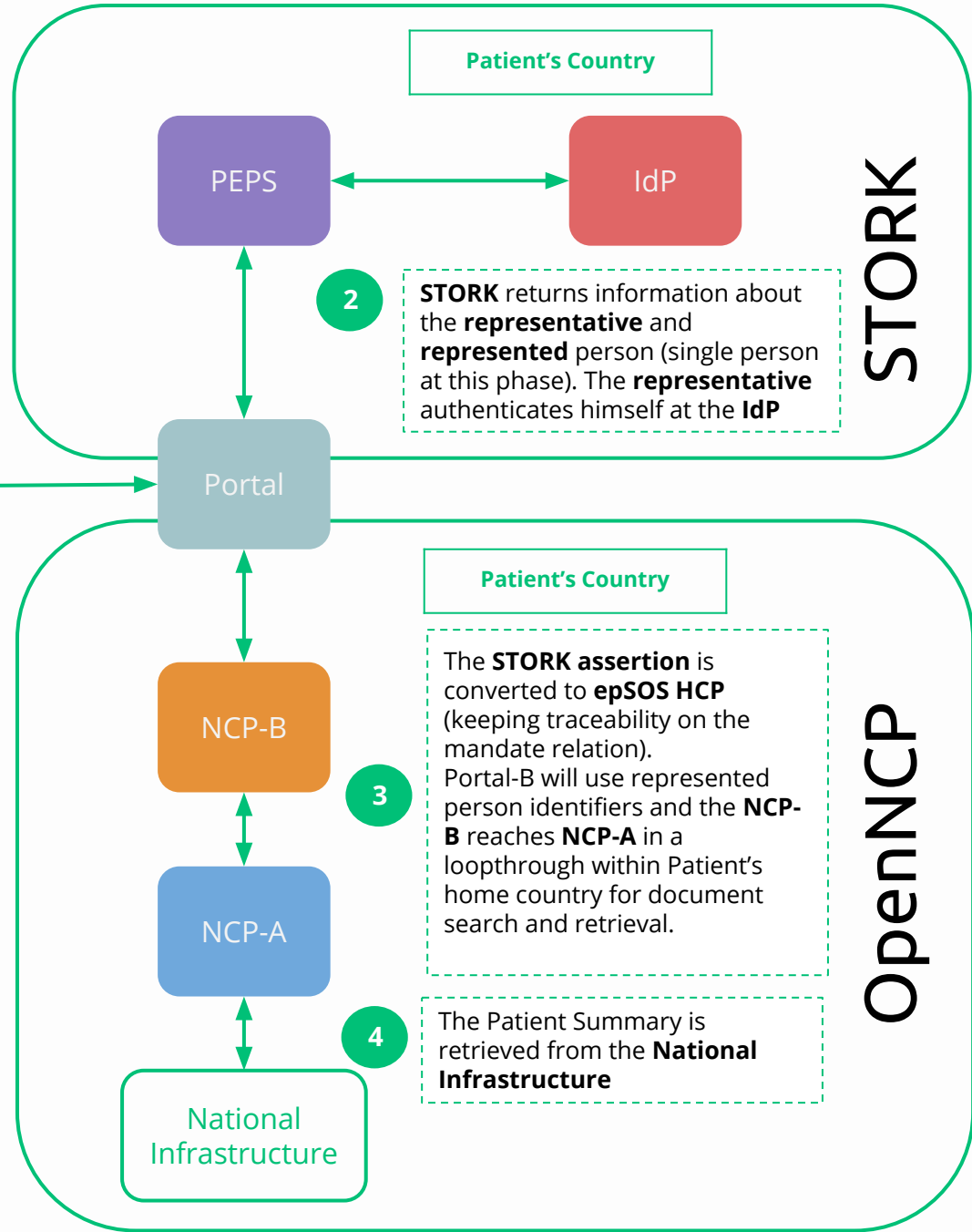
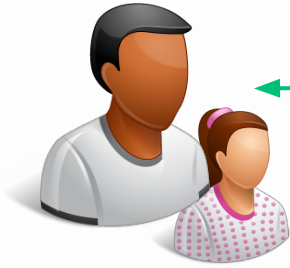
1 The Patient **authenticates** himself at the portal, using **STORK** mechanisms and requests health information



# UC2: Representative Access

1

The representative **authenticates** himself at the portal, using **STORK** mechanisms and checks his represented person



# UC3: HCP Identification



1 The **HCP authenticates** himself at the portal, using **STORK** mechanisms and proceeds with eHealth workflows

