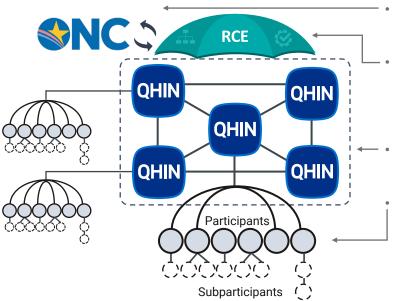


Trusted Exchange Framework and Common AgreementSM (TEFCASM)

TEFCA

- Establishes a universal floor for interoperability across the country.
- Provides individuals and organizations with easier, more efficient, secure access to more health information.
- Significantly reduces the number of connections that individuals, health care providers, and other interested parties need to make to get the health information they seek.
- Creates baseline governance, legal, and technical requirements that will enable secure information sharing across different networks nationwide.
- Enables an expanded set of exchange purposes beyond Treatment including Individual Access Services, Public Health, Payment, Health Care Operations, and Government Benefits Determination—all built upon common underpinnings.
- Supports existing health information networks and expands and improves the access to health information they can provide.

How will exchange work under TEFCA?



- ONC defines overall policy and certain governance requirements.
- The Recognized Coordinating Entity® (RCE™) provides oversight and governing approach for the Qualified Health Information Network™ (QHIN™).
- QHINs connect directly to each other to facilitate nationwide interoperability.
- Each QHIN connects Participants, which connect Subparticipants.

What are the Exchange Purposes under TEFCA?

- The Exchange Purpose identifies the reason for which information could be requested or shared via TEFCA.
- Six Exchange Purposes are currently authorized under the Common Agreement.
- Additional Exchange Purposes may be added over time.



Treatment



Public Health



Payment



Government Benefits
Determination



Health Care Operations



Individual Access Services

TEFCA Components

Trusted Exchange Framework (TEF) describes a common set of foundational principles for policies and practices to facilitate data sharing.

Common Agreement is the legal contract that the RCE and a QHIN sign. It establishes the infrastructure model and governing approach for users in different health information networks to securely share information with each other.

Standard Operating Procedures (SOPs) provide detailed information or requirements related to the exchange activities under the Common Agreement.

QHIN Technical Framework (QTF) outlines the technical specifications and other technical requirements necessary for QHINs to exchange information.

QHIN Onboarding is the process that applicant QHINs must undergo to become a designated QHIN and to become operational in the production environment.

Implementation

TEFCA will go live in 2023!

Applicant QHINs Accepted for Onboarding

There are currently seven organizations that have begun the onboarding process to become a QHIN:

- CommonWell Health Alliance
- Health Gorilla
- eHealth Exchange
- Kno2
- enealth Exchange
- KONZA National Network
- Epic Nexus
- MedAllies

Details about QHIN requirements and onboarding is available on the RCE's website RCE.SequoiaProject.org

Common Agreement Updates

The first Common Agreement update—termed <u>Version</u> 1.1—was published in November 2023 and implements changes that are required by HHS prior to TEFCA going live.

ONC is planning a second update to the Common Agreement—termed Version 2.0—to be released in the first quarter of 2024. This update will restructure the Common Agreement to enable FHIR-based exchange and implement other changes to enhance the existing infrastructure.

Stay updated and engaged with ONC and the RCE by participating in online RCE Information Sessions.