

Office of Policy Update

Elise Sweeney Anthony, Executive Director, Office of Policy, ONC January 19, 2023





Standards



Certification



Exchange

Coordination

Coordination Activities







- "...Secretary Becerra has put into place a departmentwide management policy directing ONC to engage with HHS agencies to align and coordinate health IT-related activities in support of HHS health IT and interoperability goals."
- "...ONC to establish and oversee a consistent HHS-wide approach for: 1) incorporating standard health IT requirements language in all applicable HHS funding programs, contracts, and policies; and 2) providing direct ONC assistance to HHS agencies to maximize the use of HHS-approved standards and authorities (such as Section 3004 of the Public Health Service Act) in their agency programs."

https://www.healthit.gov/buzz-blog/interoperability/e-pluribus-unum

tory approvals, research, pandemic response, and social service integration, to name just a few.

STAR HIE Program

- \$5 million from the CARES Act (signed March 27, 2020), announced in two tranches:
 - September 2020: \$2.5 million to support 5 HIEs in creating services that benefit public health agencies.
 - January 2021: Supplemental \$2.5 million to support 17 HIEs (including 4 of the original 5 recipients) to specifically support increased data sharing between immunization information systems and HIEs.

Objectives:

- Build innovative health information exchange services that benefit public health agencies.
- Improve the health information exchange services available to support communities disproportionately impacted by the COVID-19 pandemic.

STAR HIE Program

- Improved public health immunization interoperability by supporting public health agencies' ability to exchange health information during times of emergency (summarized in a May 2022 ONC Buzz Blog post)
- Supported efforts to improve vaccination data sharing between jurisdictional Immunization Information Systems and HIEs (e.g., West Virginia Health Information Network discussed in Nov. 2022 ONC Buzz Blog post)
- Earlier we heard from the Kansas Health Information Network (d/b/a KONZA), MyHealth Access Network (Oklahoma) and two of their public health partners who shared innovative health information exchange services that supported public health during the COVID-19 pandemic

The STAR HIE Program Shines

Larry Jessup; Laverne Perlie; Daisy Moossa and Terah Tessier | MAY 10, 2022

















The Strengthening to (The STAR HIE Prog

STAR HIE Program Helps Unlock Powerful Public Health Data in West Virginia

Sonia Chambers; Kevin Eike; Larry Jessup and LaVerne Perlie | NOVEMBER 29, 2022

















TEFCA Update



- As of January 2023, the RCE had received 6 applications from prospective QHINs
- Approved applicants will next enter the onboarding process to potentially be designated as QHINs
- RCE and ONC continue to work on Standard Operating Procedures, including for the Payment and Health Care Operations and Public Health Exchange Purposes
- The RCE plans to facilitate a connectathon-style testing event(s) as a pilot of FHIR under TEFCA in Feb-Mar 2023
- Please visit the RCE's website for resources and to sign up for announcements: RCE.SequoiaProject.org

Timeline to Operationalize TEFCA

2021 Public engagement Common Agreement Work Group sessions RCE and ONC use feedback to finalize TEFCA Q3/Q4 2022 Finalize initial SOPs QHIN application review Prepare for TEFCA FHIR-based exchange pilot

Q3/Q4 2023

- Additional QHIN applications processed
- Continue onboarding of initial QHINs
- Refine Common Agreement, SOPs, and QTF, including to support FHIR-based exchange

Q3/Q4 2023

Q1/Q2 of 2022

2021

- Publish Common Agreement Version 1
- Publish QHIN Technical Framework (QTF)
 Version 1 and FHIR Roadmap
- Initiate work to enable FHIR-based exchange

Q1/Q2 2022

Public education and engagement

Q1/Q2 of 2023

Q3/Q4 2022

- Public announcement: First Approved QHIN Applicants
- Onboarding of initial QHINs
- Additional QHIN applications processed
- Launch TEFCA FHIR-based exchange pilot

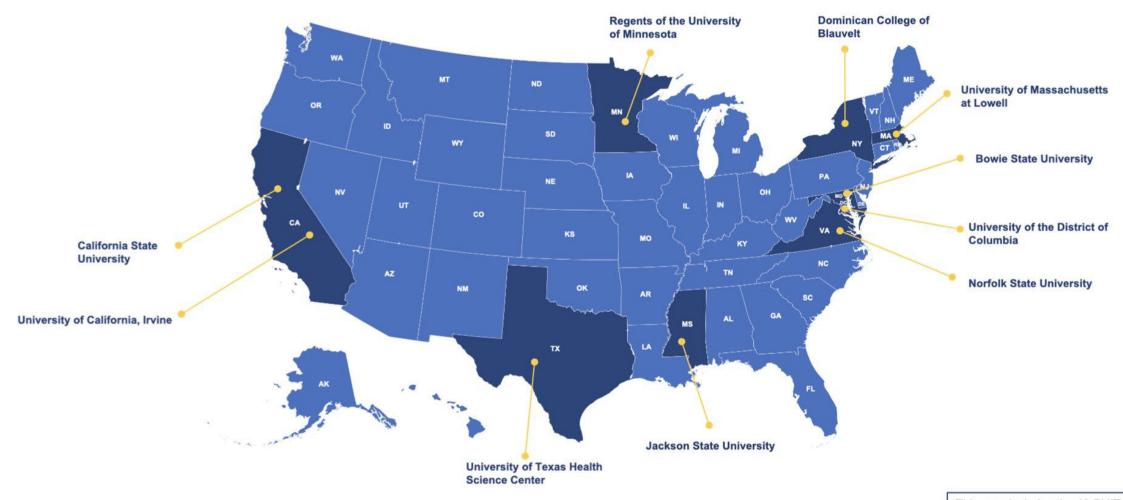
Q1/Q2 2023

Diversifying the PHIT Workforce

- Over \$75 million awarded to increase the number of public health professionals trained, with a focus on recruiting from minority serving institutions (MSIs).
- Focused on an interdisciplinary approach to data science and managing public health information.
- Building the capacity of Minority Serving Institutions (MSIs) (such as
 Historically Black Colleges and Universities (HBCUs), Tribal Colleges and
 Universities (TCUs), and Hispanic Serving Institutions (HSIs)), as well as
 other colleges and universities, to educate and diversify the public health
 workforce.
- Over four years, the PHIT Program awardees will train at least 4,000 individuals.



Public Health Informatics & Technology Workforce Development Program Recipients

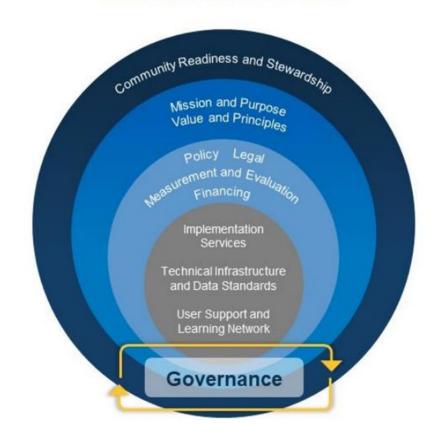


This map includes the 10 PHIT Workforce Development Program award recipients.

SDOH Information Exchange Learning Forum

- The Learning Forum brings together a wide range of partners to share lessons learned, promising practices, and challenges related to exchanging SDOH data.
- ONC convened a Technical Expert Panel in 2021 on SDOH information exchange to develop a set of SDOH information exchange foundational elements (see figure).
- Five sessions held in 2022 covering the foundational elements. Recordings available at http://www.healthIT.gov/SDOH-Info-Exchange-Learning-Forum

Social Determinants of Health Information Exchange Foundational Elements



SDOH Information Exchange Learning Forum Engagement

2022 Learning Forum Sessions

- 2,422 live attendees and over 2,000 views of the recordings.
- Topics to Date:
 - Introduction to SDOH Information Exchange and the Learning Forum
 - SDOH Information Exchange: Vision, Purpose, and Community Engagement
 - SDOH Information Exchange: Governance
 - SDOH Information Exchange: Technical Infrastructure and Interoperability
 - SDOH Information Exchange: Policy and Funding

What's Next?

- Additional Learning Forum sessions in 2023
- Release of the SDOH Information Exchange Toolkit in early 2023

Neonatal Abstinence Syndrome Informational Resource

- Neonatal Abstinence Syndrome
 Informational Resource (NAS IR) supports
 pediatric care and practice settings specific to
 neonatal abstinence syndrome.
- Builds upon prior work, including the ONC Pediatric Health Information Technology <u>Informational Resources</u> (IR) for health IT developers and for health care providers.
- Includes information about the implementation of health IT and its use as part of delivering health care to infants experiencing withdrawal after maternal exposure to opioids and other substances during pregnancy.



ONC Health IT for the Care Continuum Pediatric Health Information Technology:

Neonatal Abstinence Syndrome Informational Resource

November 2022

An official website of the United States government



View Rule

View EO 12866 Meetings Printer-Friendly Version Download RIN Data in XML

HHS/ONC RIN: 0955-AA03 Publication ID: Fall 2022

Title: ONC Health IT Certification Program Updates, Health Information Network Attestation Process for the Trusted Exchange Framework and Common Agreement, and Enhancements to Support Information Sharing

Abstract:

The rulemaking implements certain provisions of the 21st Century Cures Act, including: the Electronic Health Record Reporting Program condition and maintenance of certification requirements under the ONC Health IT Certification Program; a process for health information networks that voluntarily adopt the Trusted Exchange Framework and Common Agreement to attest to such adoption of the framework and agreement; and enhancements to support information sharing under the information blocking regulations. The rulemaking would also include proposals for new standards and certification criteria under the Certification Program related to the United States Core Data for Interoperability, real-time benefit tools, electronic prior authorization, and potentially other revisions to the Certification Program.

Agency: Department of Health and Human Services(HHS)

RIN Status: Previously published in the Unified Agenda

Major: Undetermined

CFR Citation: 45 CFR 170 45 CFR 171 45 CFR 172

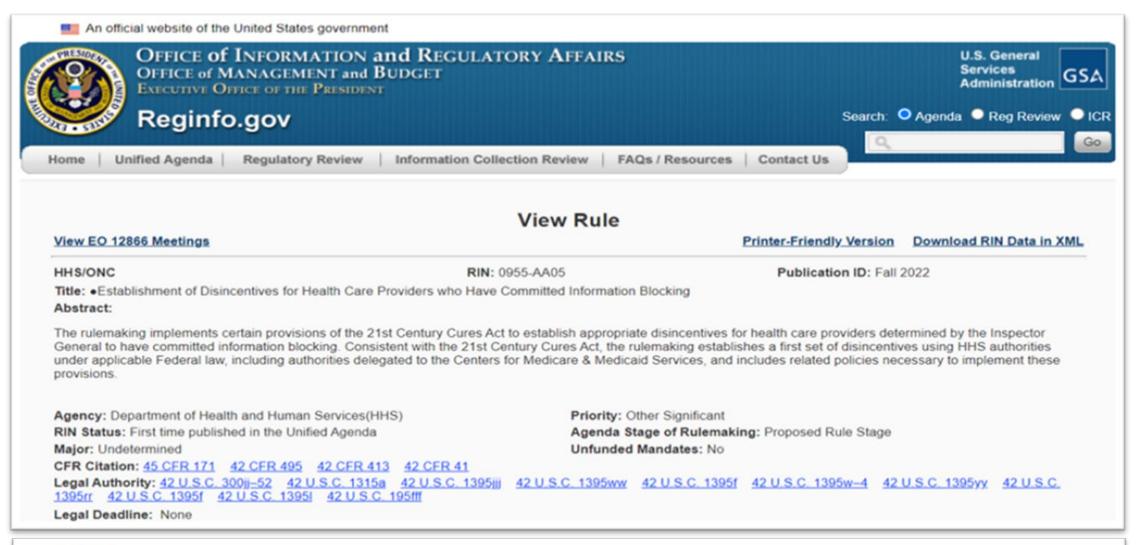
Agenda Stage of Rulemaking: Proposed Rule Stage

Unfunded Mandates: No

Priority: Other Significant

Legal Authority: 42 U.S.C. 300jj-11 42 U.S.C. 300jj-14 42 U.S.C. 300jj-19a 42 U.S.C. 300jj-52 5 U.S.C. 552 Pub. L.114-255 Pub. L. 116-260

initiable.			
Action	Date	FR Cite	
NPRM	12/00/2022		



Timetable:			
Action	Date	FR Cite	
NPRM	09/00/2023		



Major: Undetermined

CFR Citation: 45 CFR 170 45 CFR 171

Legal Authority: 42 U.S.C. 300|i-11 42 U.S.C. 300|i-14 42 U.S.C. 300|i-19a 42 U.S.C. 300|i-52 5 U.S.C. 552 Pub. L. 114-255

Legal Deadline: None

Timetable:

Action	Date	FR Cite
NPRM	11/00/2023	



related to HHS grants, contracts, and other agreements. Second, the Cures Act information blocking provisions that authorize the Office of Inspector General to investigate claims of information blocking and provide HHS the authority to impose CMPs for information blocking. Third, the Bipartisan Budget Act of 2018 increases in penalty amounts in the Civil Monetary Penalties Law.

Agency: Department of Health and Human Services(HHS) Priority: Other Significant

RIN Status: Previously published in the Unified Agenda Agenda Stage of Rulemaking: Final Rule Stage

Unfunded Mandates: No Major: No

CFR Citation: 42 CFR 1003 42 CFR 1005

Legal Authority: 21st Century Cures Act Pub. L. 114-255 secs. 4004 and 5003 Bipartisan Budget Act of 2018 (BBA 2018), Pub. L. 115-123, sec. 50412

Legal Deadline: None

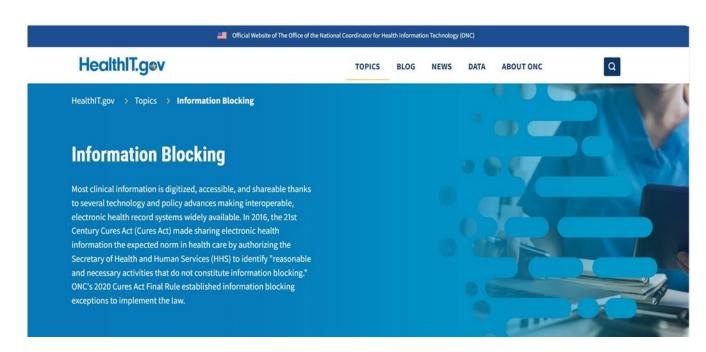
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Action	Date	FR Cite
NPRM	04/24/2020	85 FR 22979
NPRM Comment Period End	06/23/2020	
Final Action	03/00/2023	

Where Can You Find More Information?

Education & Outreach Resources

- https://www.healthit.gov/topic/information-blocking
- Frequently Asked Questions (FAQs)
- Fact Sheets
- Technical Assistance and Guides
- Webinars and Other Presentations
- Health IT Buzz Blog
- Report Information Blocking Portal: <u>healthit.gov/report-info-blocking</u>
- Health IT Feedback and Inquiry Portal
- Information Blocking Portal Process
- Understanding Electronic Health Information (EHI) Fact Sheet
- ONC Speaker Request Form <u>https://www.healthit.gov/speaker-request-form</u>

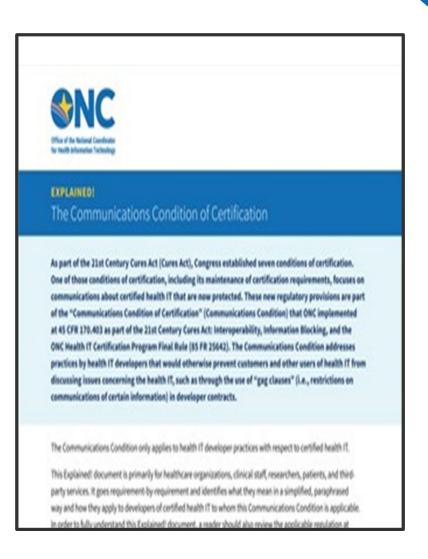


What's New in Educational Resources?









What's New in Educational Resources?





EXPLAINED!

The Communications Condition of Certification

As part of the 21st Century Cures Act (Cures Act), Congress established seven conditions of certification.

One of those conditions of certification, including its maintenance of certification requirements, focuses on communications about certified health IT that are now protected. These new regulatory provisions are part of the "Communications Condition of Certification" (Communications Condition) that ONC implemented at 45 CFR 170.403 as part of the 21st Century Cures Act; Interoperability, Information Blocking, and the ONC Health IT Certification Program Final Rule (85 FR 25642). The Communications Condition addresses practices by health IT developers that would otherwise prevent customers and other users of health IT from discussing issues concerning the health IT, such as through the use of "gag clauses" (i.e., restrictions on communications of certain information) in developer contracts.

The Communications Condition only applies to health IT developer practices with respect to certified health IT.

This Explained! document is primarily for healthcare organizations, clinical staff, researchers, patients, and thirdparty services. It goes requirement by requirement and identifies what they mean in a simplified, paraphrased way and how they apply to developers of certified health IT to whom this Communications Condition is applicable. In order to fully understand this Explained! document, a reader should also review the applicable resolution at



The Communications Condition of Certification



Maintenance of Certification Requirements (Cont.)

The rule says... as a maintenance of certification requirement, developers of certified health IT <u>cannot establish</u>, renew, or enforce contracts violating this <u>Communications Condition</u>, and they must amend existing contracts violating this Communications Condition whenever those contracts are next modified for other reasons or renewed.

This means... that as of June 30, 2020, any new contracts you enter into with a developer of certified health IT must not have prohibited terms or provisions preventing you from communicating about the developer's health IT, including gag clauses. Further, if your current contract has such provisions, they must be removed whenever the developer renews or makes changes to the contract after June 30, 2020. To note, ONC exercised enforcement discretion for non-compliance with these requirements from June 30, 2020 until April 5, 2021 (85 FR 70064, 70071-72).



Contact ONC



- Health IT Feedback Form:
 https://www.healthit.gov/form/
 healthit-feedback-form
- Twitter: @onc_healthIT
- in LinkedIn: Office of the National Coordinator for Health Information Technology
- YouTube:
 https://www.youtube.com/user/HHSONC



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