

Nursing Leadership at ASTP: Insights and Open Dialogue with the Chief Nursing Officer

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- The materials contained in this presentation are based on the provisions contained in 45 C.F.R. Parts 170 and 171. While every effort has been made to ensure the accuracy of this restatement of those provisions, this presentation is not a legal document. The official program requirements are contained in the relevant laws and regulations. Please note that other Federal, state and local laws may also apply.
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About ASTP/ONC



Our Vision

Better health enabled by data.



Our Mission

To create systemic improvements in health and care through the access, exchange, and use of data.

PRIORITIES



Build the digital foundation

- Data standards
- Health IT gaps
- HHS Health IT Alignment Policy



Make interoperability easy

- TEFCA
- APIs
- Expand education and outreach



Promote information sharing

- Information blocking rules
- HHS Health IT Alignment Policy

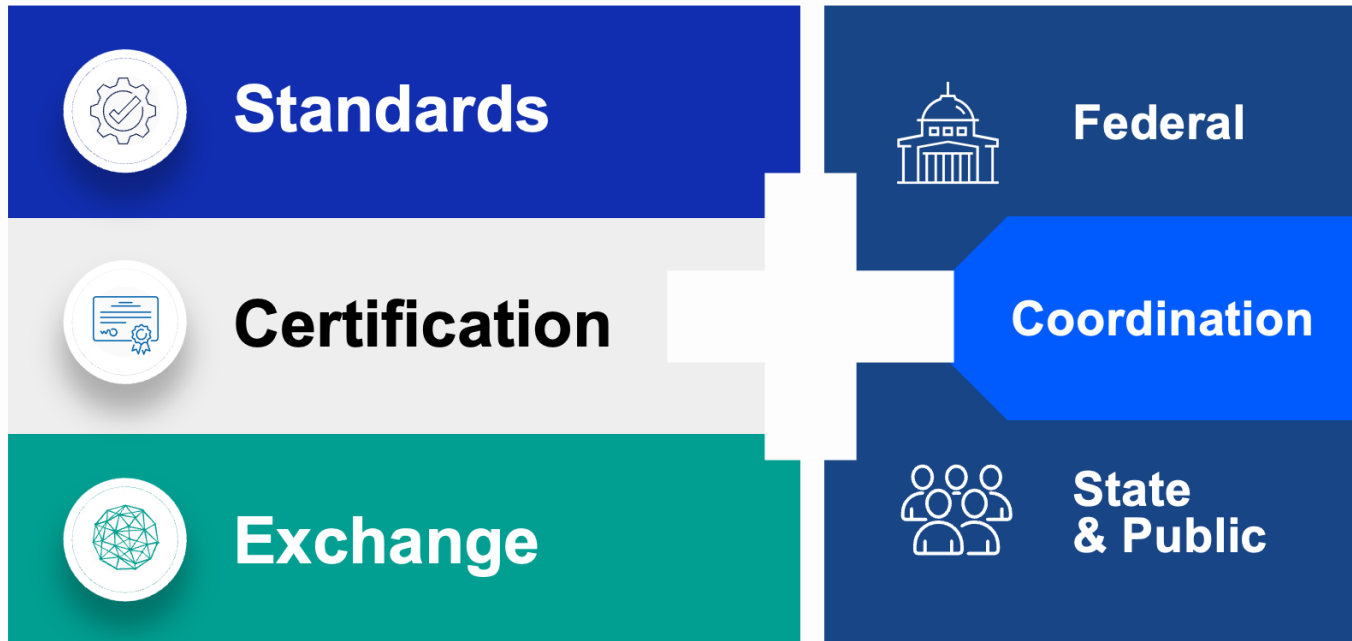


Ensure proper use of digital information and tools

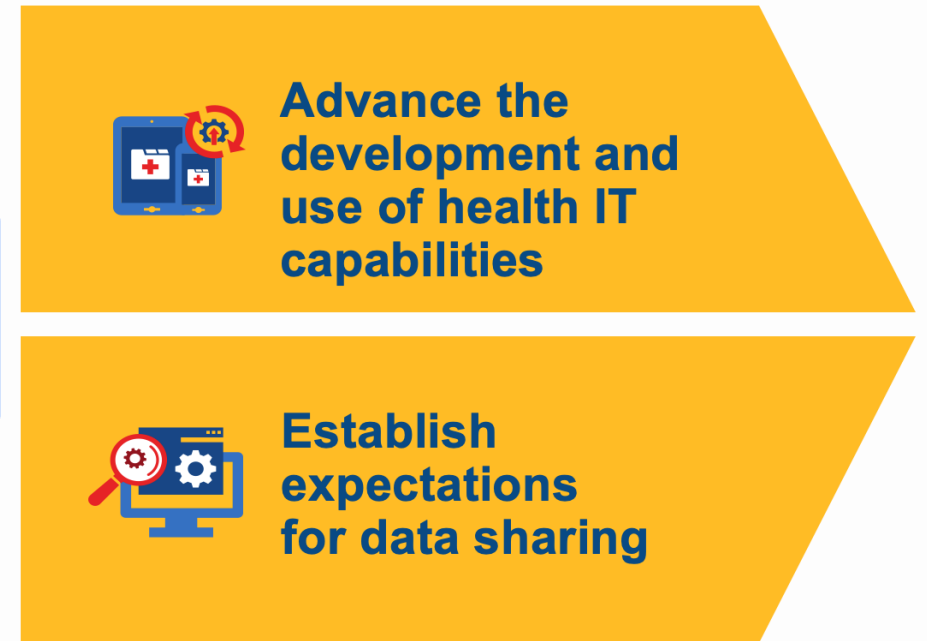
- Health equity by design (data capture and use)
- Transparency in areas such as algorithm use and safety

“What we do”

ONC Activities



ONC Objectives



Federal Health IT Strategic Plan Framework

GOALS AND OBJECTIVES

GOAL 1 : OBJECTIVES

- A** Individuals are empowered to manage their health
- B** Individuals and populations experience modern and equitable health care
- C** Communities are healthier and safer

GOAL 2 : OBJECTIVES

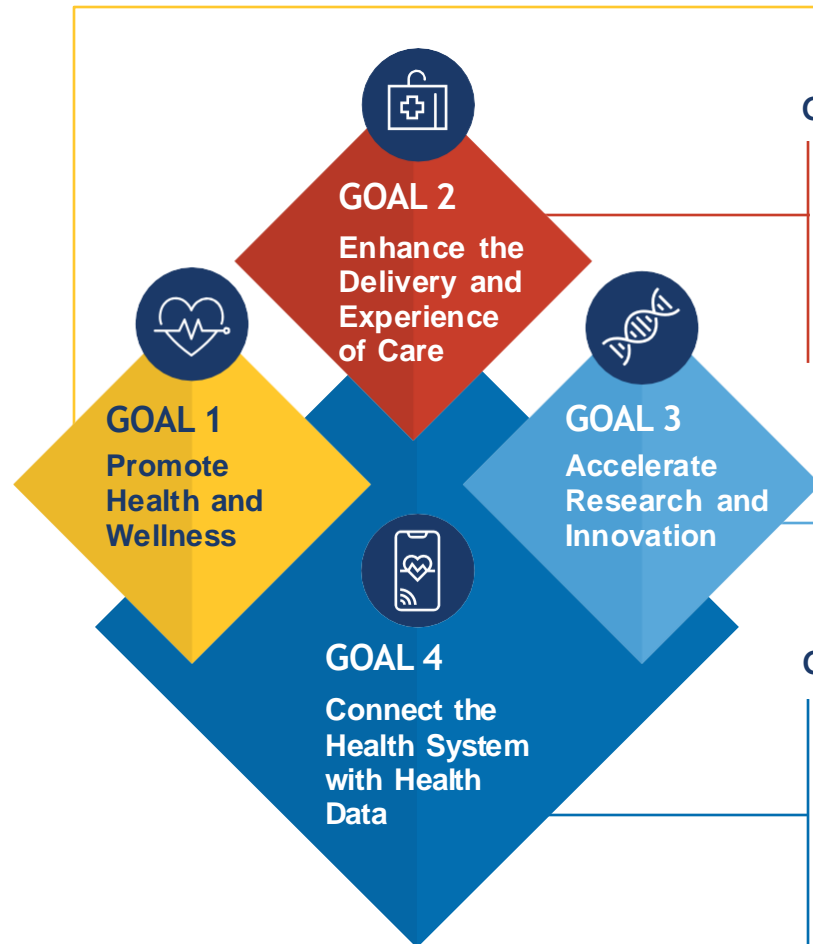
- A** Providers deliver safe, equitable, high-quality, and improved care
- B** Patients experience expanded access to quality care and reduced or eliminated health disparities
- C** Health care is improved through greater competition and transparency
- D** Providers experience reduced regulatory and administrative burden
- E** The health care workforce uses health IT with confidence

GOAL 3 : OBJECTIVES

- A** Researchers and other health IT users have appropriate access to health data to drive individual and population health improvement
- B** Individual and population-level research and analysis are enhanced by health IT
- C** Researchers advance health equity by using health data that includes underrepresented groups

GOAL 4 : OBJECTIVES

- A** Development and use of health IT capabilities continues to advance
- B** Health IT users have clear and shared expectations for data sharing
- C** Underserved communities and populations have access to infrastructure that supports health IT use
- D** Individuals' electronic health information is protected, private, and secure
- E** Communities are supported by modern and integrated U.S. public health data systems and infrastructure



SH Engagement

Routine Engagement



Speaking Engagements for 2024

- AANP Health Policy Conference
- ANIA Business Meeting (ONC Impact on Nursing Informatics)
- AACN Student Policy Summit
- Virtual Nursing Academy
- Commission for Nursing Reimbursement
- Children's Brain Tumor Network
- ANIA Monthly Webinar Series
- ANI Directors Meeting
- AMIA Nursing Informatics Working Group
- National Burden Reduction Collective

USCDI

USCDI v3



Allergies and Intolerances <ul style="list-style-type: none"> <input type="checkbox"/> Substance (Medication) <input type="checkbox"/> Substance (Drug Class) <input type="checkbox"/> Reaction 	Clinical Tests <ul style="list-style-type: none"> <input type="checkbox"/> Clinical Test <input type="checkbox"/> Clinical Test Result/Report 	Health Status/ Assessments ★★ <ul style="list-style-type: none"> <input type="checkbox"/> Health Concerns → <input type="checkbox"/> Functional Status ★ <input type="checkbox"/> Disability Status ★ <input type="checkbox"/> Mental Function ★ <input type="checkbox"/> Pregnancy Status ★ <input type="checkbox"/> Smoking Status → 	Patient Demographics/ Information ★★ <ul style="list-style-type: none"> <input type="checkbox"/> First Name <input type="checkbox"/> Last Name <input type="checkbox"/> Middle Name (Including middle initial) <input type="checkbox"/> Name Suffix ★★ <input type="checkbox"/> Previous Name <input type="checkbox"/> Date of Birth <input type="checkbox"/> Date of Death ★ <input type="checkbox"/> Race <input type="checkbox"/> Ethnicity <input type="checkbox"/> Tribal Affiliation ★ <input type="checkbox"/> Sex ★★ <input type="checkbox"/> Sexual Orientation <input type="checkbox"/> Gender Identity <input type="checkbox"/> Preferred Language <input type="checkbox"/> Current Address <input type="checkbox"/> Previous Address <input type="checkbox"/> Phone Number <input type="checkbox"/> Phone Number Type <input type="checkbox"/> Email Address <input type="checkbox"/> Related Person's Name <input type="checkbox"/> Related Person's Relationship ★ <input type="checkbox"/> Occupation <input type="checkbox"/> Occupation Industry ★ 	Procedures <ul style="list-style-type: none"> <input type="checkbox"/> Procedures <input type="checkbox"/> SDOH Interventions <input type="checkbox"/> Reason for Referral ★
Assessment and Plan of Treatment <ul style="list-style-type: none"> <input type="checkbox"/> Assessment and Plan of Treatment <input type="checkbox"/> SDOH Assessment 	Diagnostic Imaging <ul style="list-style-type: none"> <input type="checkbox"/> Diagnostic Imaging Test <input type="checkbox"/> Diagnostic Imaging Report 			Provenance <ul style="list-style-type: none"> <input type="checkbox"/> Author Organization <input type="checkbox"/> Author Time Stamp
Care Team Member(s) <ul style="list-style-type: none"> <input type="checkbox"/> Care Team Member Name <input type="checkbox"/> Care Team Member Identifier <input type="checkbox"/> Care Team Member Role <input type="checkbox"/> Care Team Member Location <input type="checkbox"/> Care Team Member Telecom 	Encounter Information <ul style="list-style-type: none"> <input type="checkbox"/> Encounter Type <input type="checkbox"/> Encounter Diagnosis <input type="checkbox"/> Encounter Time <input type="checkbox"/> Encounter Location <input type="checkbox"/> Encounter Disposition 	Immunizations <ul style="list-style-type: none"> <input type="checkbox"/> Immunizations 		Unique Device Identifier(s) for a Patient's Implantable Device(s) <ul style="list-style-type: none"> <input type="checkbox"/> Unique Device Identifier(s) for a patient's implantable device(s)
Clinical Notes <ul style="list-style-type: none"> <input type="checkbox"/> Consultation Note <input type="checkbox"/> Discharge Summary Note <input type="checkbox"/> History & Physical <input type="checkbox"/> Procedure Note <input type="checkbox"/> Progress Note 	Goals <ul style="list-style-type: none"> <input type="checkbox"/> Patient Goals <input type="checkbox"/> SDOH Goals 	Laboratory <ul style="list-style-type: none"> <input type="checkbox"/> Test <input type="checkbox"/> Values/Results <input type="checkbox"/> Specimen Type ★ <input type="checkbox"/> Result Status ★ 		Vital Signs <ul style="list-style-type: none"> <input type="checkbox"/> Systolic blood pressure ★ <input type="checkbox"/> Diastolic blood pressure ★ <input type="checkbox"/> Heart Rate <input type="checkbox"/> Respiratory rate <input type="checkbox"/> Body temperature <input type="checkbox"/> Body height <input type="checkbox"/> Body weight <input type="checkbox"/> Pulse oximetry <input type="checkbox"/> Inhaled oxygen concentration <input type="checkbox"/> BMI Percentile (2 - 20 years) <input type="checkbox"/> Weight-for-length Percentile (Birth - 24 Months) ★★ <input type="checkbox"/> Head Occipital-frontal Circumference Percentile (Birth - 36 Months)
	Health Insurance Information ★ <ul style="list-style-type: none"> <input type="checkbox"/> Coverage Status ★ <input type="checkbox"/> Coverage Type ★ <input type="checkbox"/> Relationship to Subscriber ★ <input type="checkbox"/> Member Identifier <input type="checkbox"/> Subscriber Identifier ★ <input type="checkbox"/> Group Number ★ <input type="checkbox"/> Payer Identifier ★ 	Medications <ul style="list-style-type: none"> <input type="checkbox"/> Medications <input type="checkbox"/> Dose ★ <input type="checkbox"/> Dose Units of Measure ★ <input type="checkbox"/> Indication ★ <input type="checkbox"/> Fill Status ★ 	Problems <ul style="list-style-type: none"> <input type="checkbox"/> Problems <input type="checkbox"/> SDOH Problems/Health Concerns ★ <input type="checkbox"/> Date of Diagnosis <input type="checkbox"/> Date of Resolution 	

★ New Data Classes and Elements → Data Element Reclassified ★ ★ Name and Other Changes to Existing Data Classes/Elements

Information Blocking

Information Blocking Videos



101 for Clinicians






Information Blocking Education for Clinicians

by HHS Assistant Secretary for Technology Policy

Playlist · 5 videos · 94 views

▶ Play all

🔖 🔄 ⋮

-  **101 for Clinicians** 5:09
 -  **101 for Clinicians** 2:39
 -  **101 for Clinicians** 1:54
 -  **101 for Clinicians** 3:41
 -  **101 for Clinicians** 2:06
- What Should I Know About Information Blocking?**
HHS Assistant Secretary for Technology Policy · 35 views · 2 weeks ago
- Who Does Information Blocking Apply To?**
HHS Assistant Secretary for Technology Policy · 20 views · 2 weeks ago
- What Health Information Is Required to Be Shared?**
HHS Assistant Secretary for Technology Policy · 17 views · 2 weeks ago
- What is an Information Blocking Exception?**
HHS Assistant Secretary for Technology Policy · 14 views · 2 weeks ago
- How Can I Report Information Blocking?**
HHS Assistant Secretary for Technology Policy · 10 views · 2 weeks ago

Involvement in Policy

Commenting on Current Work

About the Draft Federal FHIR® Action Plan

The Draft Federal FHIR® Action Plan ("draft action plan") is intended to help guide of the National Coordinator for Health IT (formerly ONC and hereafter ASTP) conv This draft action plan builds off the work of that group and provides additional dir engagement. (HL7® and FHIR® are the registered trademarks of Health Level Sev

In addition, recent regulations published by ASTP and CMS – ASTP's Health, Techn Interoperability and Prior Authorization Final Rule; and ASTP's Health, Technology, capabilities.

Federal agencies and implementation partners are encouraged to use this draft a

- Identify and address common needs.



United States Core Data for Interoperability (USCDI)

The United States Core Data for Interoperability (USCDI) is a standardized set of health data classes and constituent data elements for nationwide, interoperable health information exchange. Review the [USCDI Fact Sheet](#) to learn more.

[Log in](#) or [register](#) to post comments

Comment

USCDI+ Cancer: Public Feedback Requested on Clinical Trials Matching Draft Dataset by December 20th

📅 17d ago • 👁 16059 Views

The Assistant Secretary for Technology Policy/Office of the National Coordinator for Health Information Technology (ASTP/ONC) seeks public feedback on the [USCDI+ Cancer - Clinical Trials Matching draft dataset](#)

Clinical Trials Matching (CTM) Use Case Overview

Clinical trials are essential for advancing patient cancer prevention, improving diagnoses, developing new

Sign Up for Email Updates



The screenshot shows a web page from HealthITbuzz. At the top left is the logo "HealthITbuzz" with a yellow pulse line and the tagline "THE LATEST ON HEALTH IT FROM ASTP". To the right is a search bar with the word "Search" and a magnifying glass icon. Below the header is a breadcrumb trail: "Health IT Buzz > Health IT > Navigating Healthcare Transformation: A Nurse's Perspective on ONC's HTI-1 Final Rule". The main content area has a sub-header "Health IT" followed by the article title "Navigating Healthcare Transformation: A Nurse's Perspective on ONC's HTI-1 Final Rule" in a large blue font. Below the title is the author's name "Melinda (Mindy) Kidder" and the date "MAY 6, 2024". There is a portrait photo of Melinda (Mindy) Kidder. Below the photo are social sharing buttons for "Post", "Share" (Facebook), "Share" (LinkedIn), and "Email". The article text begins with "In the ever-evolving landscape of health care, nurses are at the forefront of patient care, witnessing firsthand the impact of transformative initiatives and regulatory updates. ONC's HTI-1 final rule is a catalyst for change, ushering in a new era for health IT. In this blog post, we take a look from a nursing perspective at the promises, challenges, and potential HTI-1 implementation holds for patient care." The text continues with "HTI-1 was published as part of ONC's broader effort to advance interoperability, improve patient access to health information, and reduce information blocking. For nurses, this rule represents a significant shift in how we engage with technology to deliver care efficiently and collaboratively."

Join and Participate in Professional Organizations



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Health IT Feedback Form: <https://www.healthit.gov/form/healthit-feedback-form>

Twitter: [@HHS_TechPolicy](https://twitter.com/HHS_TechPolicy)

LinkedIn: [Assistant Secretary for Technology Policy](#)

YouTube: <https://www.youtube.com/user/HHSONC>