Agenda

• Call to Order/Roll Call
• Opening Remarks and Workgroup Schedule
• Review HITAC Feedback
• Review Provenance Data Elements Comments
• Discuss Clinical Notes Data Elements
• Public Comment
• Next Steps and Adjourn
## Work Plan – Phase 1

<table>
<thead>
<tr>
<th>Meeting Date</th>
<th>Potential Discussion Items</th>
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</thead>
<tbody>
<tr>
<td><strong>February 20, 2019</strong></td>
<td>• HITAC – Announce USCDI Task Force charge</td>
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<tr>
<td><strong>March 5, 2019</strong></td>
<td>• Kickoff Meeting for Phase 1</td>
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<td>• Discuss Patient Demographics Data Elements</td>
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<tr>
<td><strong>March 11, 2019</strong></td>
<td>• Discuss Provenance Data Elements</td>
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<tr>
<td><strong>March 19, 2019</strong></td>
<td>• HITAC – Present progress on draft recommendations</td>
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<tr>
<td><strong>March 25, 2019</strong></td>
<td>• Discuss Clinical Notes</td>
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<tr>
<td><strong>Week of April 1, 2019</strong></td>
<td>• Discuss Pediatric Vital Signs Data Elements</td>
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<td>• Draft recommendations</td>
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<tr>
<td><strong>Week of April 8, 2019</strong></td>
<td>• Update and refine recommendations</td>
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<tr>
<td><strong>April 10, 2019</strong></td>
<td>• HITAC – Present draft recommendations</td>
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<tr>
<td><strong>Week of April 15, 2019</strong></td>
<td>• Finalize recommendations</td>
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<tr>
<td><strong>April 25, 2019</strong></td>
<td>• HITAC – Present final recommendations</td>
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Group Discussion

- Review HITAC Feedback
- Review Provenance Data Elements Comments
Clinical Notes Data Elements

• ONC has proposed the following Clinical Notes Data Elements to be included in USCDI v1:
  » Consultation Note
  » Discharge Summary Note
  » History & Physical
  » Imaging Narrative
  » Laboratory Report Narrative
  » Pathology Report Narrative
  » Procedure Note
  » Progress Note

• ONC requests comment on the inclusion of these eight data elements in USCDI v1.

• Any missing Clinical Notes Data Elements?
To make a comment please call:

**Dial: 1-877-407-7192**

*(once connected, press “*1” to speak)*

All public comments will be limited to three minutes.

You may enter a comment in the “Public Comment” field below this presentation.

Or, email your public comment to onc-hitac@accelsolutionsllc.com.

*Written comments will not be read at this time, but they will be delivered to members of the Workgroup and made part of the Public Record.*
Meeting Adjourned
We propose to replace the “Common Clinical Data Set” (CCDS) definition with the “United States Core Data for Interoperability” (USCDI) standard beginning with USCDI Version 1 (v1) in § 170.213. This will increase the minimum baseline of data classes that must be commonly available for interoperable exchange.

USCDI reflects the same data classes referenced by the CCDS definition and includes new required data classes and data elements:

- Provenance
- Clinical Notes
- Pediatric Vital Signs
- Address & Phone Number

If adopted in a final rule, health IT developers would be required to update their certified health IT to support the USCDI v1 for all certification criteria affected by this proposed change.

**USCDI Standard Annual Update Schedule**

ONC intends to establish and follow a predictable, transparent, and collaborative process to expand the USCDI, including providing stakeholders with the opportunity to comment on the USCDI’s expansion.

PRE-DECISIONAL DO NOT DISCLOSE
Phase 1 Charge

- **Principal Charge for Phase 1:** Review the newly specified Data Elements proposed in the USCDI v1

- **Specific Charge:** Provide recommendations on the following:
  - Inclusion of Provenance Data Elements
  - Inclusion of Clinical Notes Data Elements
  - Inclusion of Pediatric Vital Signs Data Elements
  - Inclusion of Address and Phone Number Data Elements
  - Missing Data Elements within Proposed Data Classes
The highlighted Data Elements are those for which ONC is seeking recommendations in the Phase 1 charge.

<table>
<thead>
<tr>
<th>USCDI v1</th>
<th>Data Elements not highlighted are already included in the 2015 Common Clinical Data Set (CCDS).</th>
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<tbody>
<tr>
<td><strong>USCDI v1</strong></td>
<td><strong>A SET OF DATA CLASSES TO SUPPORT NATIONWIDE INTEROPERABILITY</strong></td>
</tr>
</tbody>
</table>
| **Assessment and Plan of Treatment** | **Lab** **oratory**
- Tests
- Values/Results |
| **Care Team Members** | **Medications**
- Medications
- Medication Allergies |
| **Clinical Notes *NEW**
- Consultation Note
- Discharge Summary Note
- History & Physical
- Imaging Narrative
- Laboratory Report Narrative
- Pathology Report Narrative
- Procedure Note
- Progress Note | **Patient Demographics**
- First Name
- Last Name
- Previous Name
- Middle Name (including middle initial)
- Suffix
- Birth Sex
- Date of Birth
- Race
- Ethnicity
- Preferred Language |
| **Goals**
- Patient Goals | **Provenance *NEW**
- Author
- Author Time Stamp
- Author Organization |
| **Health Concerns** | **Smoking Status** |
| **Immunizations** | **Unique Device Identifier(s) for a Patient’s Implantable Device(s)** |
| **Procedures** | **Vital Signs**
- Diastolic Blood Pressure
- Systolic Blood Pressure
- Body Height
- Body Weight
- Heart Rate
- Respiratory rate
- Body Temperature
- Pulse oximetry
- Inhaled oxygen concentration
- Pediatric Vital Signs *NEW
  - BMI percentile per age and sex for youth 2-20
  - Weight for age per length and sex
  - Occipital-frontal circumference for children > 3 years old |
### Membership

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<th>Last Name</th>
<th>Organization</th>
<th>Organization Type</th>
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<td><strong>CO-CHAIRS</strong></td>
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<tr>
<td>Christina</td>
<td>Caraballo</td>
<td>Audacious Inquiry</td>
<td>Consultant/Patient Advocacy</td>
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<td>Terrence</td>
<td>O’Malley</td>
<td>Massachusetts General Hospital</td>
<td>Health &amp; Hospital Organization</td>
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<td><strong>MEMBERS</strong></td>
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<tr>
<td>Tina</td>
<td>Esposito</td>
<td>Advocate Healthcare</td>
<td>Health &amp; Hospital Organization</td>
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<tr>
<td>Valerie</td>
<td>Grey</td>
<td>New York eHealth Collaborative</td>
<td>Health IT Organization</td>
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<td>Ken</td>
<td>Kawamoto</td>
<td>University of Utah Health</td>
<td>Health &amp; Hospital Organization</td>
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<tr>
<td>Steven</td>
<td>Lane</td>
<td>Sutter Health</td>
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<tr>
<td>Leslie</td>
<td>Lenert</td>
<td>Medical University of South Carolina</td>
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<td>Clem</td>
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<td>National Library of Medicine</td>
<td>Federal</td>
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<td>Sheryl</td>
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<td>Anthem Blue Cross Blue Shield</td>
<td>Health IT Technology</td>
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