Introduction to Meeting Agenda

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National Institute of Environmental Health Sciences

NTP Board of Scientific Counselors Meeting
February 2, 2021
BSC Meetings
Continuous Improvement

• Was BSC engagement at the right strategic level?

• What went well, specifically?

• What can we do better next time?
Was the BSC engaged at the right strategic level to enable valuable input to DNTP's direction and work?

- Did not meet expectations
- Met expectations (75%)
- Exceeded expectations (25%)
Feedback on BSC Meeting
December 3-4, 2020

• Discussion Questions
  – Broader discussion
    • Program Management Team Members
    • BSC Members
  – More time
    • Less questions
    • Simpler questions

• Virtual Activities
  (+): Breakout Group sessions
  (−): Whiteboard
BSC Meetings
Continuous Improvement

- Fewer, simpler discussion questions
- Lead discussants will kick off the discussion with brief comments
- Chair will facilitate discussion with aim of broader engagement
- Team members will keep video cameras on and are prepared to contribute
- Breakout Group sessions extended
Strategic Areas of Focus

Collaboratively address public health challenges

Generate trusted scientific information to support decision-making

Develop and apply innovative tools and strategies
<table>
<thead>
<tr>
<th>DATE</th>
<th>TOPICS</th>
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<tbody>
<tr>
<td>Dec 3, 2020</td>
<td>- Operationalizing the DNTP strategic realignment</td>
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<td>- DNTP strategic planning framework</td>
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<td>Dec 4</td>
<td>Cardiovascular</td>
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<td>Developmental neurotoxicity</td>
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<td>Feb 2, 2021</td>
<td>Carcinogenesis</td>
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<td>Combined exposures and mixtures</td>
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<td>Apr 23</td>
<td>Occupational and inhalation exposures</td>
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<td>Emerging contaminants and issues of concern</td>
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<td>June 8</td>
<td>Novel tools and approaches</td>
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<td>Consumer products and therapeutics</td>
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<td>Aug 4</td>
<td>Safe and sustainable alternatives</td>
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<td>Scientific cyberinfrastructure</td>
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<td>Oct 20</td>
<td>TBD (updates, cross-cutting topics)</td>
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<td>Dec 8</td>
<td>TBD (updates, cross-cutting topics)</td>
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Key: Exposure-based Research, Health Effects Innovation, Responsive Research, Strengthening Capabilities
Thank You!