

# NCSL's Health Innovation Task Force Meeting

Chateau Frontenac | Quebec City, Quebec | May 17, 2024

NCSL's Health Innovations Task Force explores the issues and opportunities faced by state policymakers as they reform their own health system. This meeting will provide an overview of artificial intelligence and health care, and the legislative role.

## Thursday | May 16, 2024

TIME / LOCATION	SESSION DESCRIPTION
6 p.m. Lobby	<b>Welcome Drinks (Optional)</b> Attendees are invited to meet for informal welcome drinks in the hotel (Chateau Frontenac) lobby.

## Friday | May 17, 2024

TIME / LOCATION	SESSION DESCRIPTION
8:30 a.m. Place D'Armes, Chateau Frontenac	<b>Breakfast will be available starting at 8:30 a.m.</b>
8:45 – 9:15 a.m.	<b>Welcome and Overview of the Day</b>
9:15 – 10:15 a.m.	<b>Artificial Intelligence and Health Care 101</b> This discussion will provide the basis for a strong understanding of AI fundamentals and its real-world applications in the health care sector. <i>Speakers:</i> <ul style="list-style-type: none"> <li>• Tom Romanoff, Bipartisan Policy Center</li> <li>• Julia Harris, Bipartisan Policy Center</li> </ul>
10:15 – 10:30 a.m.	<b>Break</b>
10:30 – 11 a.m.	<b>Artificial Intelligence and Health Care: Update on State Legislative Trends</b> Task Force members and sponsors will hear an update reviewing recently introduced and enacted legislation related to health care and AI. <i>Speaker:</i> <ul style="list-style-type: none"> <li>• Sarah Jaromin, NCSL</li> </ul>
11 a.m. – Noon	<b>Health Care, Artificial Intelligence and Ethics</b> Task Force members will discuss questions related to ethics within the application of AI in health care. <i>Speaker:</i> <ul style="list-style-type: none"> <li>• Joé T. Martineau, HEC Montréal</li> </ul>
Noon – 1 p.m.	<b>Lunch and Optional Walk</b>
1 – 2 p.m.	<b>BioTwin Presentation</b> The Task Force will learn about BioTwin's virtual twin technology, which uses patients' metabolomic profiles and artificial intelligence for various health care applications, including to detect and predict early cancer development. <i>Speaker:</i> <ul style="list-style-type: none"> <li>• Louis-Philippe Noel, BioTwin</li> </ul>
2 – 2:30 p.m.	<b>Travel to BioTwin (1405 Bd du Parc Technologique 2e étage, Québec City, Quebec)</b>
2:30 – 3:30 p.m.	<b>Site Visit / Tour: BioTwin</b>
3:30 – 4 p.m.	<b>Travel to Hotel</b>

4 – 4:30 p.m. <i>Aylmer Room, Chateau Frontenac</i>	<b>Debrief: Closing Thoughts and Next Steps</b>
4:30 – 5 p.m.	<b>Break / Personal Time</b>
5 – 6 p.m. <i>Cellar Room, Chateau Frontenac</i>	<b>NCSL Executive Committee Reception</b> Task Force members and sponsors are invited to join the opening reception for NCSL's Executive Committee meeting before the smaller Task Force dinner.
6:15 p.m.	<b>Dinner</b> (Restaurant Louis-Hébert, 668 Grande Allée E, Québec City, Quebec)

*NCSL gratefully acknowledges our Task Force sponsors:*

*America's Health Insurance Plans (AHIP), American Academy of Physician Associates, American Association of Nurse Practitioners, American Hospital Association, Biotechnology Innovation Organization (BIO), Children's Hospital Association, Eisai, Healthcare Information and Management Systems Society (HIMSS), McKesson, Pharmaceutical Care Management Association (PCMA), Philips.*