NCSL's Health Innovation Task Force
Hotel Citrine | Palo Alto, Calif. | Dec. 12-13, 2024

NCSL's Heath Innovations Task Force explores the issues and opportunities faced by state policymakers as they reform their health systems. This meeting will provide a deeper dive into the responsible use of artificial intelligence and health care.

Meeting Venue: Hotel Citrine,750 San Antonio Rd, Palo Alto, CA 94303
NCSL Contacts: Samantha Scotti, Samantha.Scotti@NCSL.org, 720.436.8572
                Sarah Jaromin, Sarah.Jaromin@NCSL.org, 720.871.2676

Thursday| Dec. 12, 2024	
TIME / LOCATION	SESSION DESCRIPTION
8 a.m.	**Breakfast** Breakfast will be available starting at 8 a.m. at Hotel Citrine, Avenir Room**.**
8:30 – 8:45 a.m.	**Welcome and Overview of the Meeting** *Task Force Co-Chairs:* • *Rep. Andrew Garrett, Hawaii* • *Sen. Bo Watson, Tennessee*
8:45-9:30 a.m.	**Health Care and Artificial Intelligence: Level Setting and Understanding the State Role** This session will provide an orientation to the day's discussion, including an overview of pressing AI issues related to health, federal updates and more. *Speaker:* • *Dr. Brian Anderson, CEO of the Coalition for Health AI*
9:30 a.m. – noon.	**Stanford AI Bootcamp** This session will feature various presentations on AI and health by faculty from Stanford University. Topics will include the latest advancements in model assurance and training, strategies for reducing bias, applications in radiology and additional insights on governance and policy related to AI in health care. *Session Breakdown and Speakers:* • *9:30-10 a.m.: Dr. Justin Norden, Adjunct Professor, Stanford School of Medicine & CEO of Qualified Health* • *10-10:15 a.m.: Break* • *10:15-11 a.m.: Dr. Curtis Langlotz, Professor of Radiology, Medicine and Biomedical Data Science & Director of the Center for Artificial Intelligence in Medicine and Imaging, Stanford University* • *11 a.m.-Noon: Michelle M. Mello, Professor of Law, Stanford Law School and Professor of Health Policy, Department of Health Policy, Stanford University School of Medicine*
Noon – 1 p.m.	**Lunch** Lunch will be provided at Hotel Citrine.
1 – 1:30 p.m.	**Travel to Google**

ncsl.org | @NCSLorg

Denver 7700 East First Place, Denver CO 80230 | **Washington D.C.** 444 North Capitol Street, N.W. Suite 515, Washington, D.C. 20001

1:30 – 3:30 p.m.	**Site Visit / Tour: Google AI & Health** Task Force members will visit the Google campus and learn more about their various AI tools in health. This includes AI tools in settings like fetal ultrasound, digital pathology and ophthalmology. *Speakers:* • *Dr. Justin Krogue, Senior Clinical Specialist, Google Health* • *Dr. Dave Steiner, Research Lead – Clinical Scientist, Google Health* • *Dr. Naama Hammel, Clinical Research Scientist, Google Health*
3:30 - 4 p.m.	**Travel to Hotel**
6 p.m.	**Dinner** Dinner at the Wild Onion Bistro & Bar located in Hotel Citrine.

Friday | Dec. 13, 2024

TIME / LOCATION	SESSION DESCRIPTION
Prior to 7:45 a.m.	**Hotel Check-Out** Please check out of your hotel room before we depart for Playground Global and leave your luggage with the front desk. We will be off-site for the morning and will return to the hotel to collect luggage at noon.
7:45 – 8 a.m.	**Travel to Playground Global** (380 Portage Ave, Palo Alto, CA 94306)
8 a.m.	**Breakfast** Breakfast will be provided at Playground Global.
8:30 – 9:15 a.m.	**Tour of Playground Global** *Lead:* • *Dr. Nirav R. Shah, Senior Scholar at Stanford University's School of Medicine*
9:15 – 11:15 a.m.	**Showcasing Current Capabilities of AI** This discussion will center around the current applications of AI in healthcare. Topics will include how AI is enhancing the capacity of the health workforce and providing further insights into AI assurance labs. *Speakers:* • *Dr. Shiv Rao, CEO & Co-Founder of Abridge* • *Arihant Jain, President, Nao Innovations* • *Dr. Beau Norgeot, Chief AI Officer & Co-Founder of Qualified Health*
11:15 – 11:45 a.m.	**Lunch and Group Debrief: Closing Thoughts and Next Steps** Task Force members will discuss next steps and future programming around health care and AI over lunch.
11:45 a.m. – noon	**Travel to Hotel** Attendees will be able to collect their bags, along with any other items left at Hotel Citrine.