



Program – BMD

11th Brain Mapping Day Briefing at US Congress

DAY- 1
5 June, 2024

Brain Mapping Day Briefing

Time	Topic
8:15 AM – 8:25 AM	Rayburn House Office Building, Room 2075 Dr. Babak Kateb, Meet and Greet By Babak Kateb Predicting, Preventing, Treating, Rehabilitating Neurological and Neuro-Psychiatric Disorders using Technologies such as Robotics, AI, Cell Therapy Immunotherapy, Brain Screening and Brain Mapping.
8:25 AM – 8:35 AM	Rayburn House Office Building, Room 2075 Hon. Bill Foster, PhD Opening Remarks By Bill Foster Hon. Bill Foster, PhD Congressman Opening Remarks
8:35 AM – 8:45 AM	Rayburn House Office Building, Room 2075 Opening Remarks By Sarah B. Goldman Hon. TBD Congressman. Opening Remarks
8:45 AM – 8:55 AM	Rayburn House Office Building, Room 2075 Hon. Andy Harris Opening Remarks Hon. Congressman Andy Harris. Opening Remarks
8:55 AM – 9:05 AM	Rayburn House Office Building, Room 2075 Hon. TBD Opening Remarks Hon. TBD Opening Remarks
9:05 AM – 9:15 AM	Rayburn House Office Building, Room 2075 Hon. TBD Opening Remarks Hon. TBD Opening Remarks
9:15 AM – 9:25 AM	Rayburn House Office Building, Room 2075 Ai-Robotics for Rehabilitation By Yoshiyuki Sankai
9:25 AM – 9:35 AM	Rayburn House Office Building, Room 2075 BTIP initiative—an operation warp speed to battle neurological disorders Honorable Mayor of El Segundo

9:35 AM – 9:50 AM

Rayburn House Office Building, Room 2075

A: Access and Democratization of New Technologies; What Should be the Policy?

By [Yoshiyuki Sankai](#), [Vicky Yamamoto](#), [Melissa King](#), [Harry KLOOR](#), [Gong Ping Yeh](#), [Reinhard Schulte](#)

Panel A: Access and Democratization of Cell, Immunotherapy, and New Technologies (Ai, BNCT, Nanotech, Robotics, Photonics); what should be the policy?

9:50 AM – 9:55 AM

Rayburn House Office Building, Room 2075

BREAK

9:55 AM – 10:10 AM

Rayburn House Office Building, Room 2075

B: Detecting Neurological and Neuropsychiatric Disorders earlier using brain Screening protocols.

By [David Baron](#), [Kenneth Busch](#), [Keerthy Sunder](#), [Stefano Sinicropi](#), [Christos Papadelis](#), [Marcos Wágner Porto](#), [Giulio M Passinetti](#)

Panel B: Detecting Neurological and Neuropsychiatric Disorders earlier using brain Screening protocols. A Global policy recommendation

10:10 AM – 10:20 AM

Rayburn House Office Building, Room 2075

BREAK

10:20 AM – 10:30 AM

Rayburn House Office Building, Room 2075

C: Eye as a Window to the Brain: How Neurotech Enables Detection of Neurological Disorders

By [Deborah Zelinsky](#), [Marianna Newsam](#)

Panel C: Eye as a Window to the Brain: How Neurotech Enables Detection of Neurological Disorders through 21st Century Eye Examinations?

10:30 AM – 10:35 AM

BREAK

10:35 AM – 10:50 AM

Rayburn House Office Building, Room 2075

D: Wounded Soldiers and Veterans Access to advanced Neuro-technologies and Clinical Trials

By [Stacey Harcum](#), [Paula Bellini](#), [Rene Hernandez](#)

Panel D: Wounded soldiers and veterans access the most advance neuro-technologies and clinical trials

10:50 AM – 11:15 AM

Final Remarks

By [Babak Kateb](#)
