

Introduction CIRM CNS Consortium Workshop

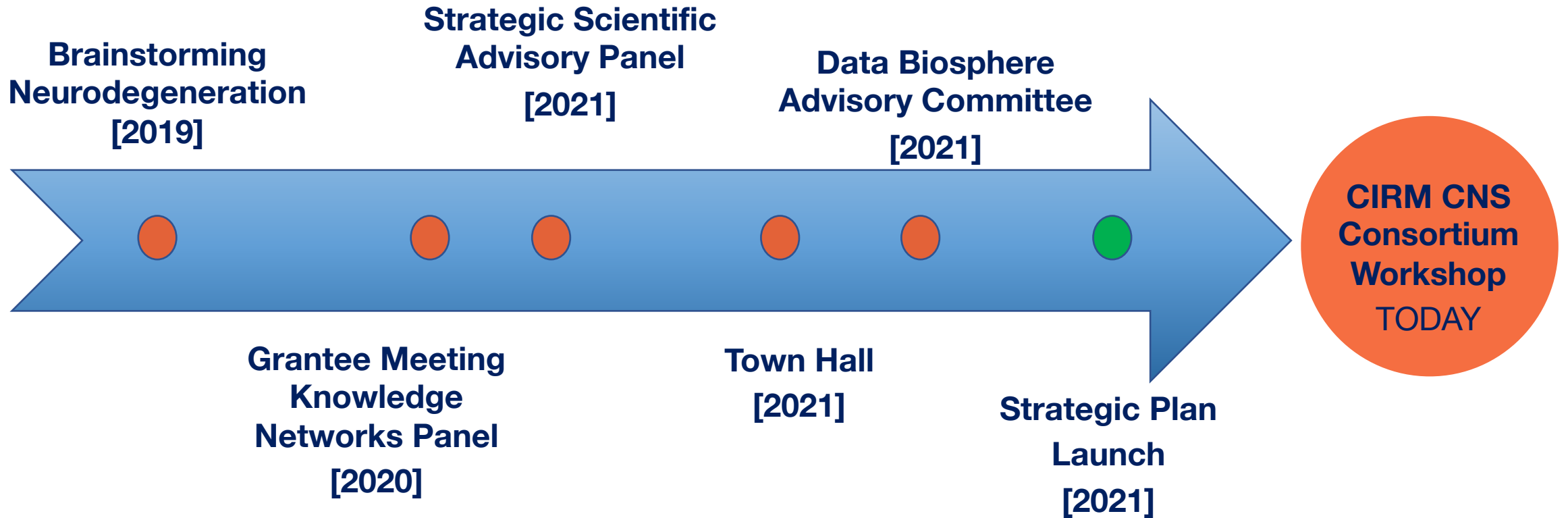
February 24th and 25th

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VP Scientific Programs, CIRM

OUR MISSION

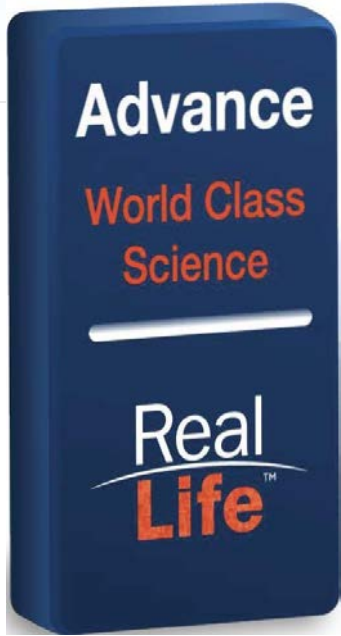
Accelerating world class science
to deliver transformative
regenerative medicine treatments
in an equitable manner to a
diverse California and world





Workshop Rationale and Primary Goal

To leverage **collective** scientific knowledge to inspire **collaborative** research



Approach

To build infrastructure that organizes and democratizes data through:

- Competency hubs
- Knowledge networks

Use Case

Applications to diseases and disorders of the CNS, including neuropsychiatric and neurodevelopmental disorders



To gather feedback that will inform CIRM about potential opportunities for best approaches to achieving this goal.

DAY 1 | Shared Resources Labs (2/24)

- *What are the opportunities to share resources and promote collaborative research?*

DAY 2 | Data Infrastructure (2/25)

- *What is the best approach to promoting data sharing?*

> 150 Attendees from over 50 institutions

- California scientists in stem cell, gene therapy & regenerative medicine fields
- Directors of stem cell / regenerative medicine institutes at research institutions
- Directors of Shared Labs (funded under Proposition 71)
- California data / computational scientists
- Bridges Program Directors
- Representatives from CNS KP initiatives outside of CA – (including KOLS from non-profit orgs, federal government –NIH institutes-, and academia)
- CIRM ICOC Board Members
- CIRM Staff

Audience

- Webinar participants (no live interaction) — Predominantly future users (institutional researchers)
- CIRM

Speakers

- Stakeholders: experts/funders/users

Discussants (live interaction)

- Speakers + ~15 additional experts + moderators (CIRM)

For **Questions** – **Please use Q&A**



Backups