# ICOC
# President's Report
# June 2024

# Logo Update

Koren Temple-Perry
Public Outreach & Communications
President's Report
June 27, 2024

CIRM
CALIFORNIA'S STEM CELL AGENCY

# Logo Refresh Updates

**The Communications Team recommended a logo refresh as part of broader branding update.**


Goals of logo refresh:

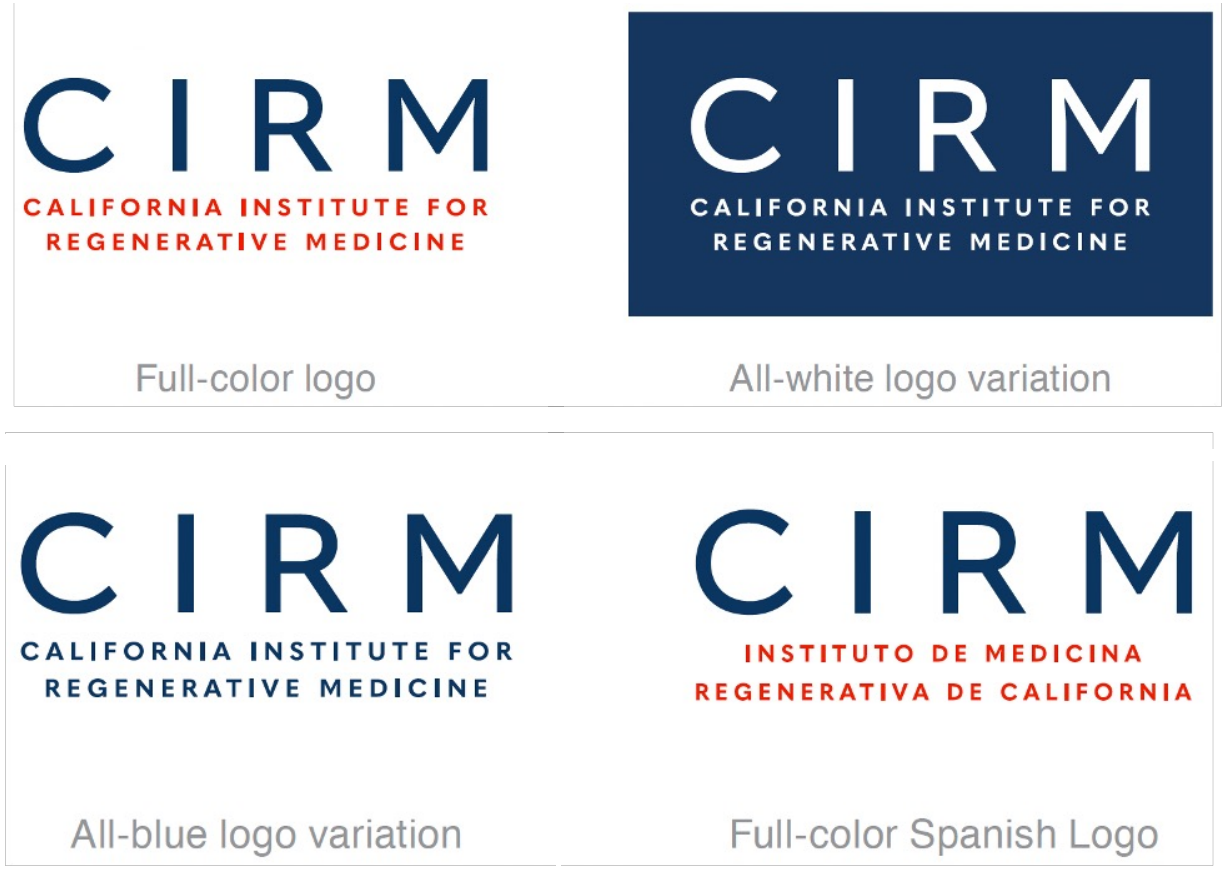
1. Improve readability and visibility in our name
2. Increase clarity of CIRM in many communities
3. Strengthen our current brand

# New Updated Logo

# Updated Logo Variations

- ✓ Legible
- ✓ Approachable
- ✓ Clean
- ✓ Human

The CIRM logo suite includes four primary variations of the logo: full-color (sometimes referred to as “four-color”), white, blue, and Spanish.



# New Branded Collateral

CIRM branded suite of 1-pagers, PPT templates, brochures, email signatures, branded letterhead, social media headers to align with updated design


# Shared Resources Labs for Stem Cell-Based Modeling (SRL) Update

Uta Grieshammer, Ph.D.
Scientific Programs and Education
President's Report
June 27, 2024

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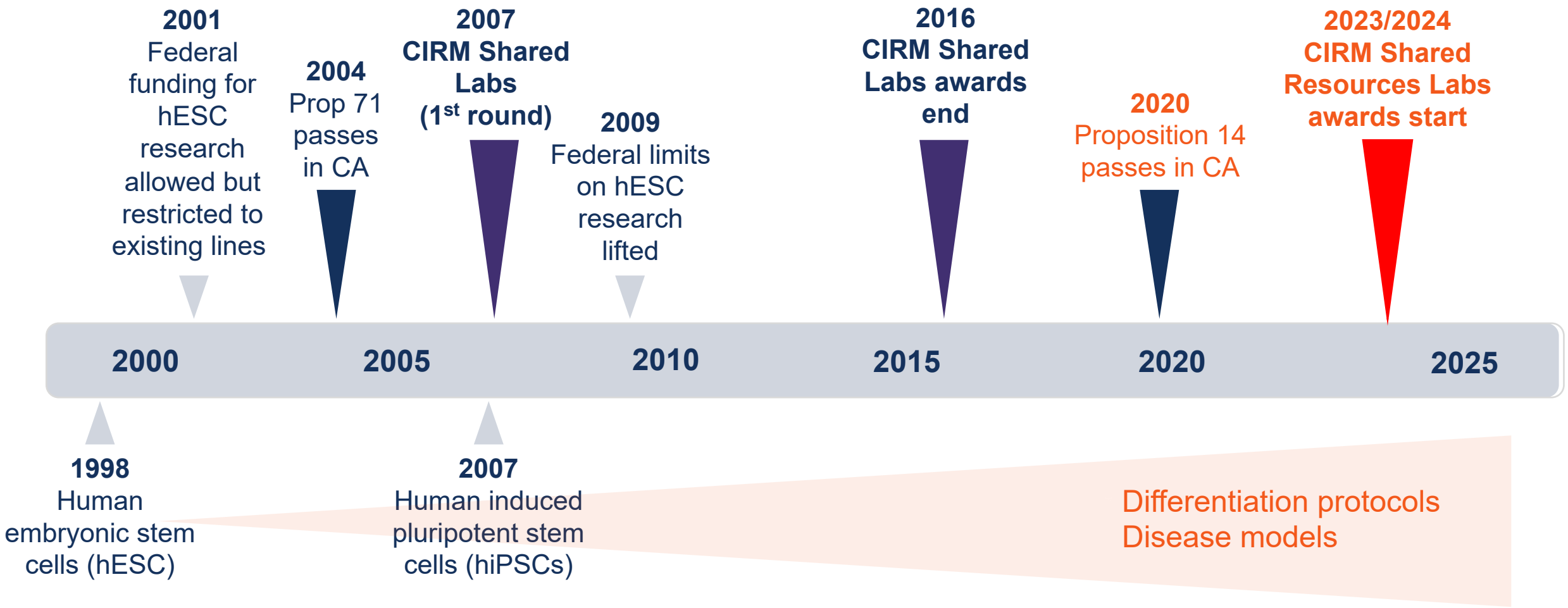
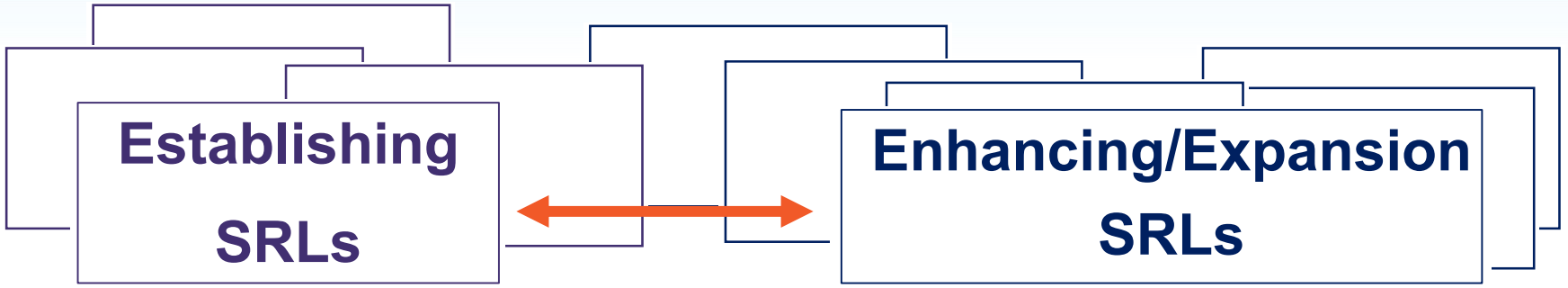
# Shared Resources Labs (SRLs) for Stem Cell-Based Modeling Timeline



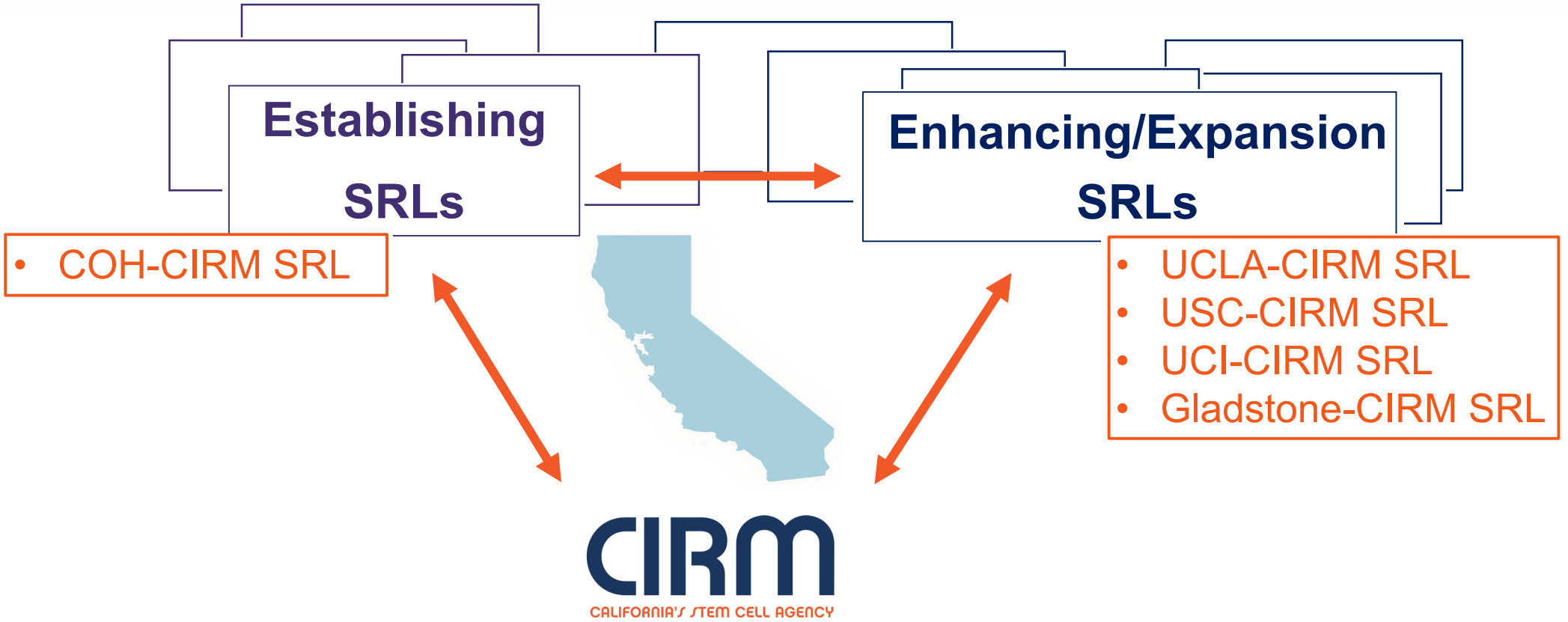
# Shared Resources Labs – **Network**



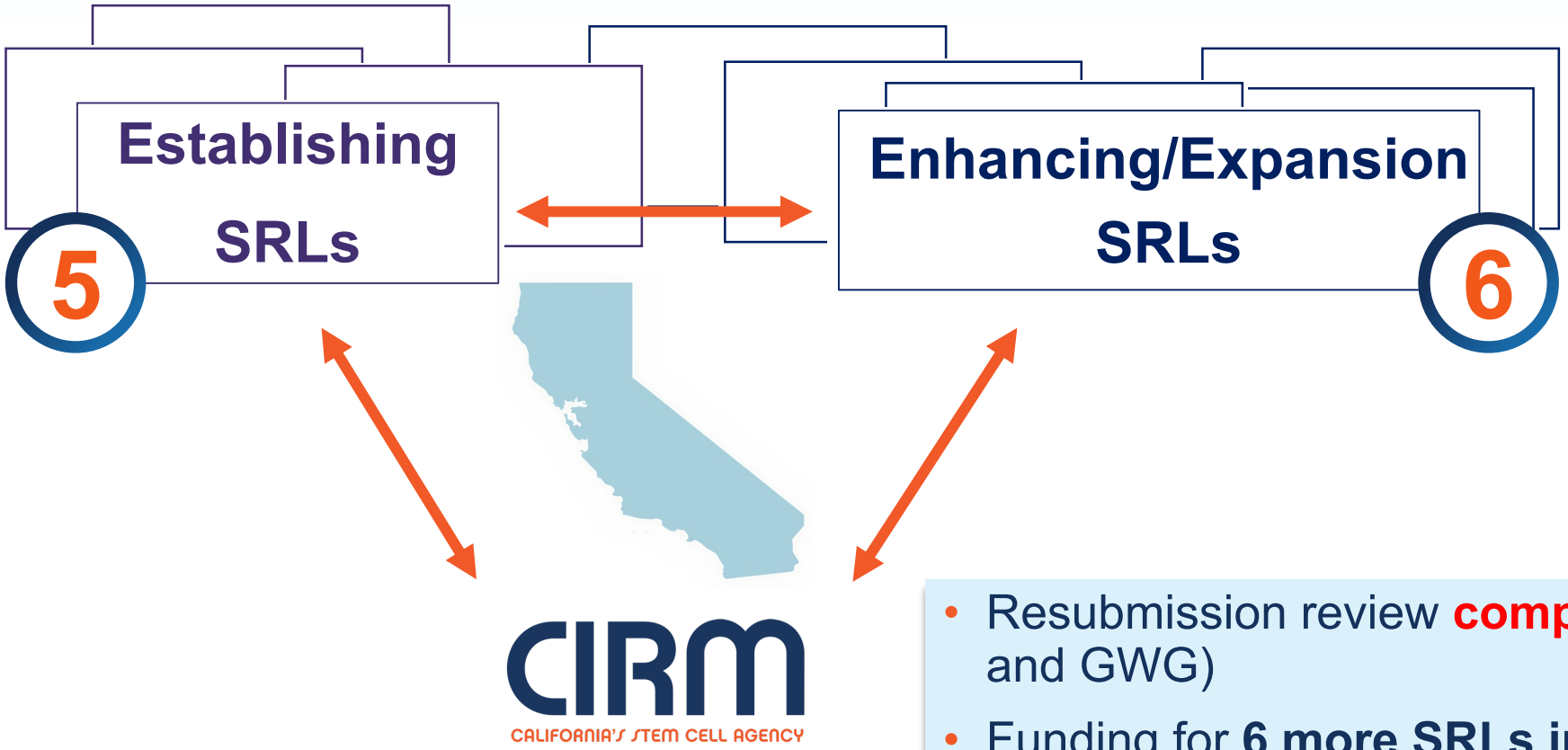


- **Access** to models across CA
- **Advance** standards and reproducibility
- **Access** to educational opportunities
- **Develop** sustainable SC core infrastructure

# Shared Resources Labs – **5 SRLs Launching**



# Shared Resources Labs – **11 Resubmissions**




- Resubmission review **complete** (FWG and GWG)
- Funding for **6 more SRLs in budget**
- Expect approval **July ARS**

# DISC-4 (ReMIND*) Update

Chan Lek Tan, Ph.D.
Scientific Programs and Education
President's Report
June 27, 2024

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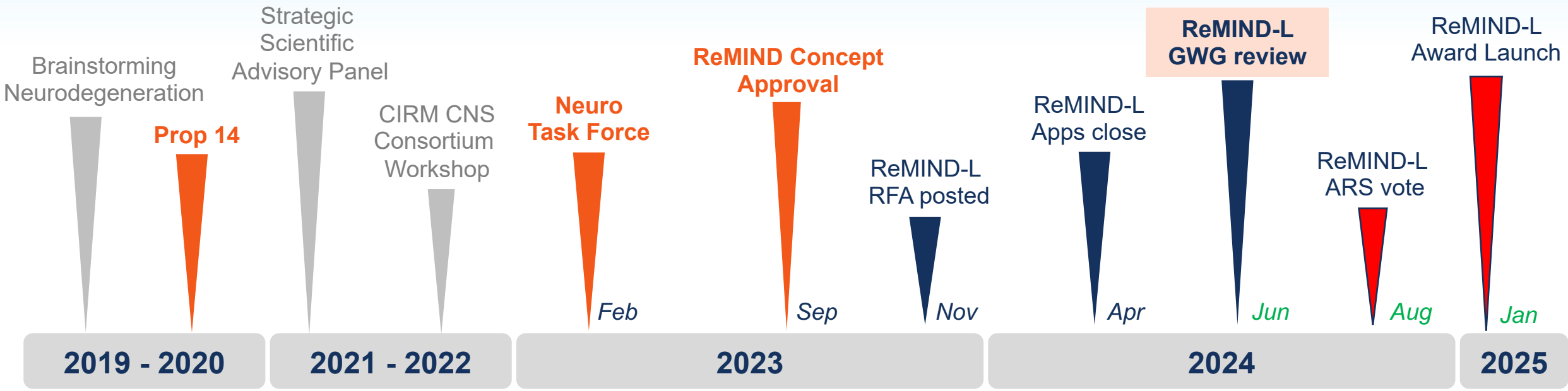
*Research using Multidisciplinary, Innovative approaches in Neuro Diseases

# ReMIND Program – Update

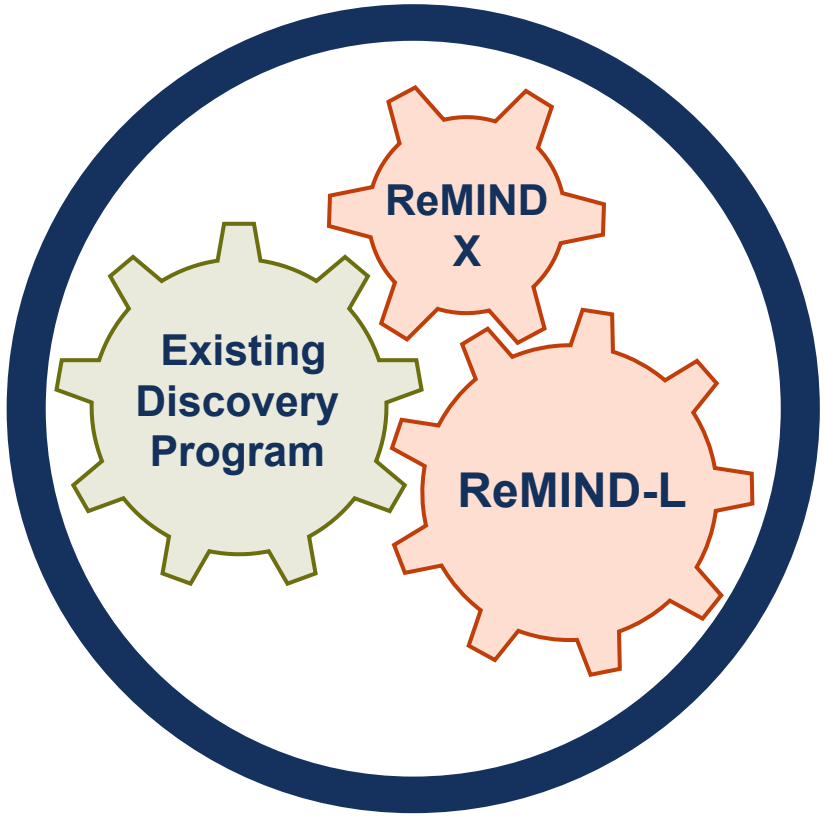



Discussions during program concept development highlighted 3 main points:

- Lack of understanding of **disease mechanisms** as a major obstacle to therapeutic development
- Necessity of an integrative, **multidisciplinary approach** to tackle complex brain disorders
- Breakthroughs can be accelerated by **knowledge and resource sharing**

# ReMIND Program – 2 Unique Awards

**$110M** approved to tackle complex **neuropsychiatric diseases**




| ReMIND-L (DISC4) | ReMIND-X (DISC5) |
|---|---|
| **Collaborative projects** | |
| 4 years | **RFA expected Q4 2024** |
| Up to $10M / Award* | |
| 5 or more investigators | |
| 6 awards | |
| $88.2M total | |

*direct project cost maximum

# ReMIND-L (DISC4) Applicants

- **26 Collaborative Applications across CA**
- **16** of 26 applications were **multi-institutional**
- Applicants included **158 investigators** from **19 institutions**


**Distribution of 26 primary applicant organizations**

## Multidisciplinary teams

Diverse research disciplines

Functional genomics, gene editing

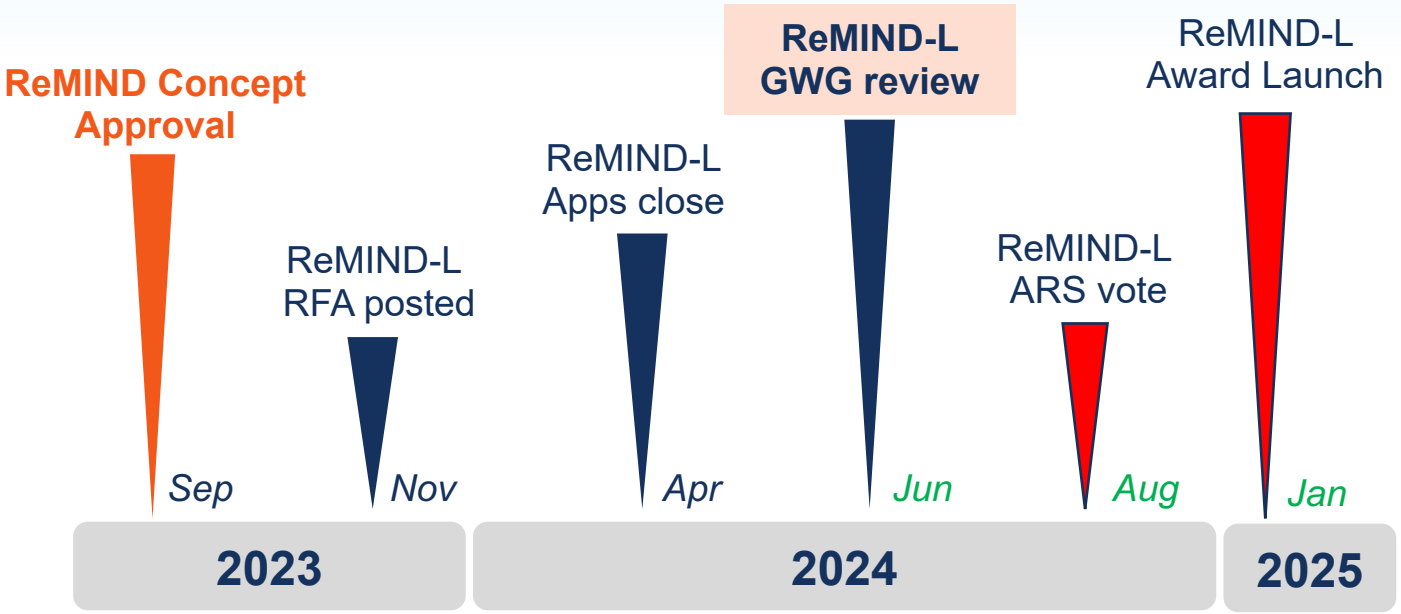
2D and 3D stem-cell models,
Scalable in-*vitro* phenotyping

Imaging, proteomic and metabolomics.
AI/ML approaches

Viral targeting, target identification,
biomarker discovery

Clinical phenotyping, patient
data and patient derived cell lines

# ReMIND – Team contributions and next steps




Review **complete** (GWG)

Pending approval **August ARS**

# Thank you!