

California Institute for Regenerative Medicine (CIRM)
Public Outreach & Communications

Communications Subcommittee

Thursday, March 9th, 2023





Mission Statement



OUR MISSION

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





Team Roles





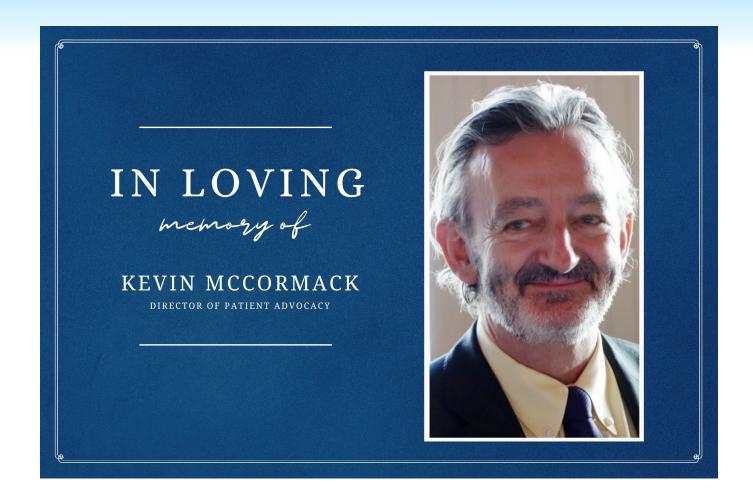
Esteban Cortez (he/him/his)
Director of Marketing & Communications

Katie Sharify *(she/her/hers)* **Communications Team Coordinator**



Remembering Our Friend & Teammate







Communications & Outreach Plan Recap



Goals set through plan presented in May 2022:

- To position CIRM as a trusted source of information on stem cell, gene therapy and regenerative medicine
- To work with patient advocate and communitybased organizations (CBOs)—who already hold a position of trust with their members and communities—to raise awareness and share relevant information about CIRM's work, services, and impact





Outreach — CBOs & Clubs



Conversation Highlights



Society for the Advancement of Chicanos/Hispanics and Native Americans in Science (SACNAS) — Promotes diversity in STEM to advance the academic, professional and leadership qualities of students, especially those with underrepresented backgrounds.



Sacramento Chinese Community
Service Center — Nonprofit serving
15,000 children and young adults in 5
school districts throughout Sacramento
Area.



Rotary Clubs — Network of clubs that provide service to others, promote integrity, and advance world understanding, goodwill, and peace through our fellowship of business, professional, and community leaders.



Health Assessment and Research for Communities (HARC) — Nonprofit that advances quality of life by helping community leaders use objective research and analysis to turn data into action



Outreach — CBOs & Clubs



Key Takeaways from Outreach

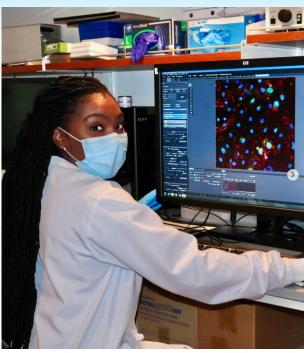


- Lots of enthusiasm from patient advocate, science (STEM) and education-focused organizations/clubs
- High interest in learning more about stem cells and CIRM's impact on economy
- Successful connection with CBOs that have similar missions or initiatives
- A trusted community member very helpful in establishing connection
- Lots of events remained postponed in 2022 or virtual.
 Many events resuming in 2023.



CIRM Social Media Outreach





cirmnews Aaliyah Staples-West didn't originally envision becoming a stem cell researcher.

As a student at @sandiegostateuniversity, she admits that she sometimes struggled with reading protocols or finishing experiments on time.

She also was originally studying chemistry, a very distinct scientific field from regenerative medicine.

But when she saw a post on Instagram about @cirm_stemcells's Bridges internship program, she stepped up to pursue the opportunity.

"Everything I was looking for aligned with what I wanted to do. I applied and I was greeted with open arms to an acceptance about a week later," she says.

She completed her internship Consortium for Regenerative M and modeled a rare disease cal

Fast forward to one year later, confident and has learned varie complete research projects.

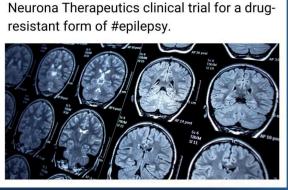
She now works for biotechnolo research associate working wit

View insights

OOA

101 likes OCTOBER 25, 2022

The California Institute for Regenerative Medicine (CIRM) @CIRMnews Here's an update in the CIRM-funded Neurona Therapeutics clinical trial for a drugresistant form of #epilepsy.



CIRM

California Institute for Regenerative Medicine (CIRM)

4,454 followers 4mo · Edited · (\$)

Dr. Lili Yang and her team at UCLA have developed stem cell-engineered invariant Natural Killer T (iNKT) cells, a kind of specialized immune system cell that has the ability to attack and kill a broad range of cancerous ce ...see more



€© 322

3 comments · 14 reposts

Like

Comment

Organic impressions: 17,637 Impressions

Show stats ~



Social Media Outreach



SOCIAL MEDIA STATS

CRIM social media account growth metrics (July 2022 - Dec. 2022)

LINKEDIN

108%

Increase in followers

Increase in impressions

200%

Increase in avg monthly followers

170%

INSTAGRAM

106%

Increase in impressions

Increase in account reach

87%

Avg monthly impressions

5,000

FACEBOOK

7%

Increase in followers

Avg accounts reached monthly

2,300

TWITTER

173%

Increase in engagement rate

1.5% last year vs 4.1% engagement rate this year

Good engagement rate is .02 - .09%

Events and Presentations Recap



Snapshot of CIRM event participation in 2021-2022:

- Clovis/Fresno, Riverside, Palm Desert Listening Sessions
- LA Promise Fund (Educators in Ventura Unified)
- Bay Area Leeds Biotechnology Science Academy
- San Francisco Pride Parade
- VI Palo Alto (Retirement Community)
- Palo Alto Fellowship Forum
- ALS Association
- Summit for Stem Cell Foundation (Parkinson's)
- Rotary Club (Various locations)
- Leukemia and Lymphoma Society Central Valley
- Bridges student group at San Jose State
- Ultragenyx Rare Disease Bootcamp
- Sons in Retirement (Senior group, various locations)
- World Stem Cell Summit Patient Advocate Panel

- Sunday Assembly (Los Angeles & Bay Area)
- Bridges Conference (San Diego)
- UCSF High School Intern Program
- SPARK Conference
- ISSCR (San Francisco)
- Golden Gate Computer Club
- Golden Gate Breakfast Club
- Rare-X Conference (San Diego)
- CIRM Stem Cell Awareness Day Webinar
- Sanford Burnham (State legislative aides visit)
- UC Davis Students for Rare Diseases
- Translation Medicine & Stem Cell Conference (Undergrads, Berkeley)
- Huntington's Disease Society of America (Orange County, San Deigo)
- Amgen Biotech Experience Greater Los Angeles Area



Events and Presentations Recap







CIRM Education Program Outreach



Community outreach and education activities required across all CIRM education programs

- Types of engagement events
 - STEM Saturday
 - Booths at community fairs
 - Science fairs
 - Disease awareness marathons
 - Classroom presentations
 - Outreach to lawmakers
- Social media
 - Trainees and students active on social media





Conversations w/ Education Programs Students



Key Takeaways

- Lots of enthusiasm to engage with communities and do outreach
- Mentorship opportunities
- Requests for templates and guidance on doing community outreach
- Idea sharing on ways to reach officials or communities
- Some students find science communication challenging
- More networking opportunities with peers in CIRM education programs
- Use social media for community outreach







Listening Sessions Recap

