

**Communications Update: CIRM Website Redesign** 

Anne D. Holden, PhD

Web Content and Social Media Manager

# **CIRM Website Redesign: Why Now?**

Offer an improved user experience to two important constituents:

- current and potential CIRM grantees
- patients and patient advocates

Redesigning our website with these groups in mind would help:

- attract top-quality applicants; and
- increase awareness of CIRM-funded research

...ultimately helping us achieve our mission of accelerating stem cell treatments to patients in need.





#### CALIFORNIA'S STEM CELL AGENCY

#### CALIFORNIA INSTITUTE FOR REGENERATIVE MEDICINE

HOME

OUR FUNDING

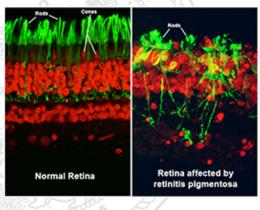
OUR PROGRESS

BOARD & MEETINGS

ABOUT CIRM

Q

# and Stem Cell Research: The Patient's Perspective





presented by

Rosalinda & German Barrero

Patient Advocates

Clinical Trial For Blindness
A CIRM-funded clinical trial to treat Retinitis Pigmentosa, which causes blindness, is set to begin this year. Watch these videos for the details.

READ MORE

1 2 3 4 5

#### Turning Stem Cells Into Cures

#### LATEST PRESS RELEASES

Mar 3, 2015

CIRM-funded Clinical Trial Aimed at Blocking HIV/AIDS in People Gets the Go Ahead

CIDM funded Program Invests More

Feb 25, 2015

OUR FUNDING For Researchers



OUR PROGRESS

Disease Therapies



ABOUT CIRM

A bold social innovation



HOME OUR FUNDING OUR PROGRESS BOARD & MEETINGS ABOUT CIRM

Our accomplishments Where our funding goes Search grants Disease Programs Stories of Hope Videos Stem Cell Basics Get Involved

Education Curriculum

#### STEM CELL BASICS

Stem Cell Definitions

**New Stem Lines** 

Stem Cells as Therapies

Basic Research

Stem Cell Research in California

Myths and Misconceptions About Stem Cell Research

Stem Cell Tourism

#### DISEASE PROGRAMS

Learn about how stem cell research could generate the therapies for many chronic diseases and injuries

See disease fact sheets

#### CIRM STEM CELL BLOG

Mar 24, 2015

The best tools to be the best advocate

Mar 23, 2015

CIRM Launches New and Improved Website

Mar 20, 2015

Stem cell stories that caught our eye; cystic fibrosis, brain repair and Type 2

Home / Our Progress / Stem Cell Basics



PRINT

En Español

## Stem Cell Basics Primer

Get up to speed on stem cell research, from basic information about what stem cells are to detailed descriptions of how stem cells can improve human health.

#### · Stem cell definitions

The term "stem cell" by itself can be misleading. There are embryonic stem cells, adult stem cells, cancer stem cells, and reprogrammed iPS cells, each with very different potential to treat disease. Learn more about the different types of stem cells and their origins.

. Creating new types of stem cells

Generating new stem cell lines is a major focus of many CIRM funded researchers. Learn why these new lines are considered so important for the field to move forward.

Stem cell therapies

Stem cells have the potential to treat a wide range of diseases, including diabetes, neurodegenerative diseases, spinal cord injury, and heart disease. Learn why these cells are such a powerful tool for treating disease as well as what the current hurdles are before new stem cell therapies can become available.

· Stem cells accelerating basic research

In addition to replacing lost or damaged tissue, stem cells are expected to accelerate the type of basic drug discovery, drug screening, and disease research that is currently underway. Learn more about the many ways stem cells are used in basic medical research.

· Stem cell research in California

With funding from CIRM available to California researchers, the state is in a unique position within the United States. Learn more about how CIRM changes the landscape of research in California and about laws in other states.

. Myths and misconceptions about stem cell research

There are a lot of myths about stem cell research, the origin of the stem cells themselves, and the type of work that takes place. Learn what really takes place in stem cell research.

Stem Cell Tourism

International stem cell clinics advertise cures to those who can pay. Learn about concerns over stem cell tourism and

# Goal: Improve user experience effectively and efficiently

- Contracted with Radiant Digital for design and front-end Drupal development
- Used in-house expertise for Drupal support, content development and project management

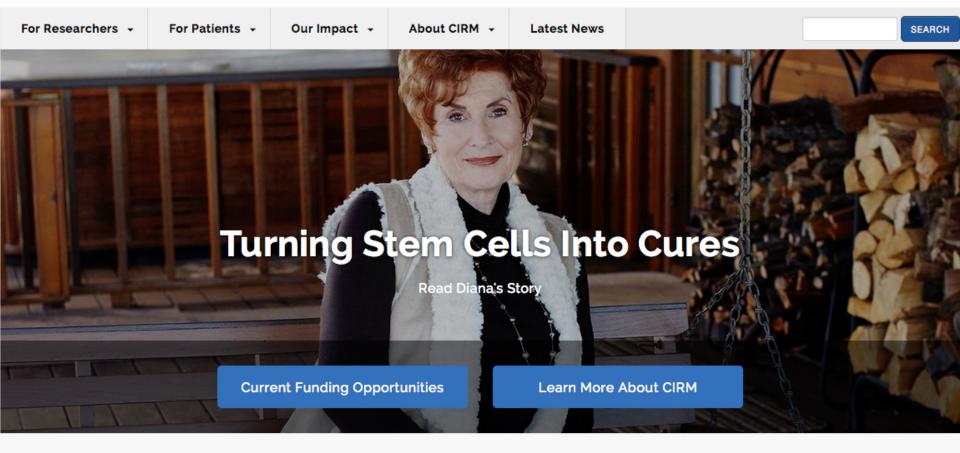
Result: complete website redesign in less than six months





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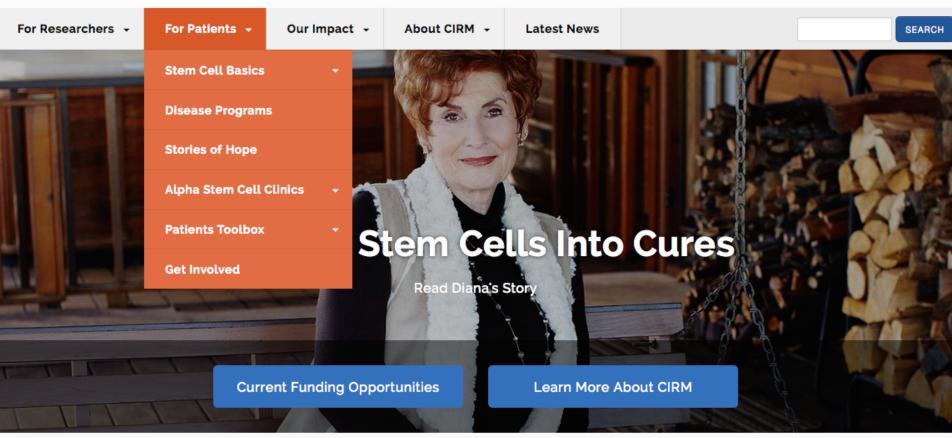
Explore What's New with CIRM 2.0

CIRM 2.0 Home CIRM 2.0 Webinar: *We Are* Changing the Way We Work Latest CIRM 2.0 News CIRM 2.0: Your Questions Answered



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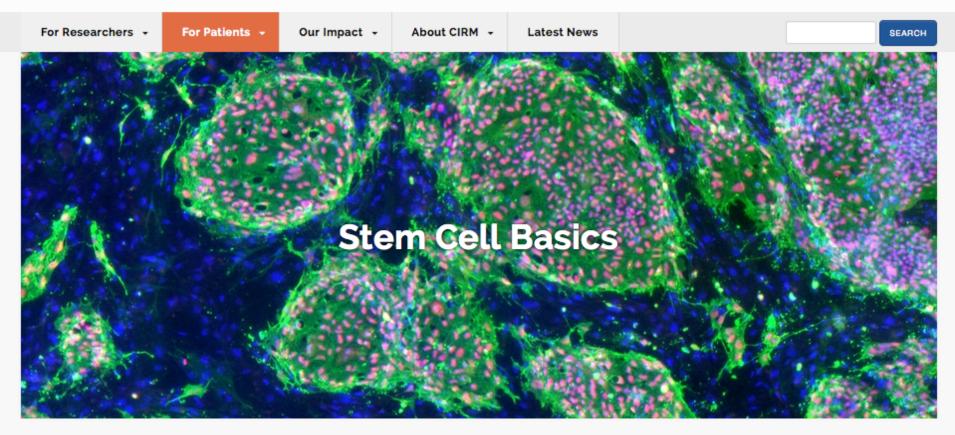
#### California Institute for Regenerative Medicine



# Explore What's New with CIRM 2.0

CIRM 2.0 Home CIRM 2.0 Webinar: We Are Changing the Way We Work Latest CIRM 2.0 News CIRM 2.0: Your Questions Answered





Home > For Patients > Stem Cell Basics

#### Stem Cell Basics

Stem Cell Key Terms

Creating New Types of Stem Cells

Accelerating Research Toward Cures

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Our accomplishments Where our funding goes Search grants Disease Programs Stories of Hope Videos Stem Cell Basics Get Involved

Education Curriculum

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For Researchers - For Patients - Our Impact - About CIRM - Latest News

VIEW EDIT MANAGE DISPLAY WHAT LINKS HERE REVISIONS CONVERT LOG DEVEL

#### **Funding Opportunities**

Click the appropriate button below to see CIRM programs in Infrastructure, Discovery (coming soon), Translational (coming soon), Clinical and Education.





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#### **About Alpha Clinics**

The Alpha Clinics Network has one unifying goal: to accelerate the development and delivery of stem cell therapies to patients.





To achieve this goal, CIRM has funded three stem cell-focused clinics—housed within existing medical centers—in order to attract and conduct high quality trials:

- · Together with patients
- · In collaboration with national and international researchers
- . In partnership with academia and industry
- · Within top-notch academic medical centers
- · With the highest standards for patient care and research
- With resources that promote: efficiency, acceleration and chances of success

#### Find Out More About Our Alpha Clinics:





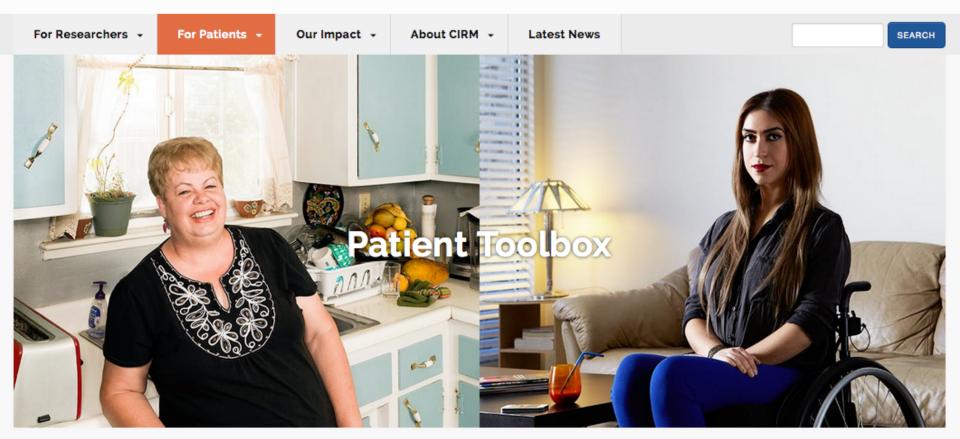






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#### California Institute for Regenerative Medicine



Home > For Patients > Patients Toolbox

**Patient Toolbox** 

Talking about CIRM

Jargon-Free Glossary

**Media Interviews** 























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**Current Funding Opportunities** 

Learn More About CIRM

FOR RESEARCHERS	٠
FOR PATIENTS	•
OUR IMPACT	•
ABOUT CIRM	

LATEST NEWS

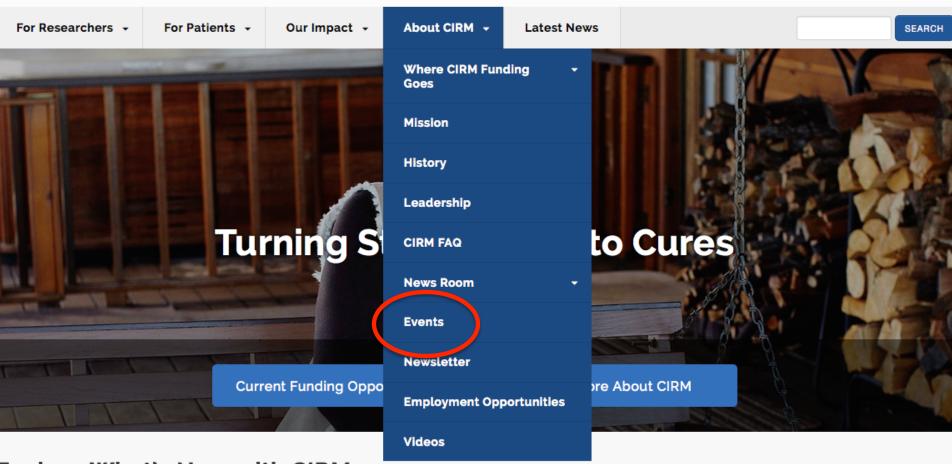


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Explore What's New with CIRM 2.0

# **Future Improvements**

- Improved search
- Increased use of data visualization and infographics to explain and inform patients, grantees, educators and others
- Additional functionality improvements to further enhance the user experience



# **Web Team**

## **CIRM**

- Anne Holden
- Nicholas Roberts
- Seth Snyder
- Todd Dubnicoff
- Kevin McCormack
- Bill Gimbel
- Matt Soper
- Cynthia Schaffer
- Don Gibbons

# **Radiant Digital**

- Tim Hobert
- Michael Park
- Brad Cohen

# **LSHD Advertising**

- Bob Demetrius
- Fred Crisp
- Tom Leveille

