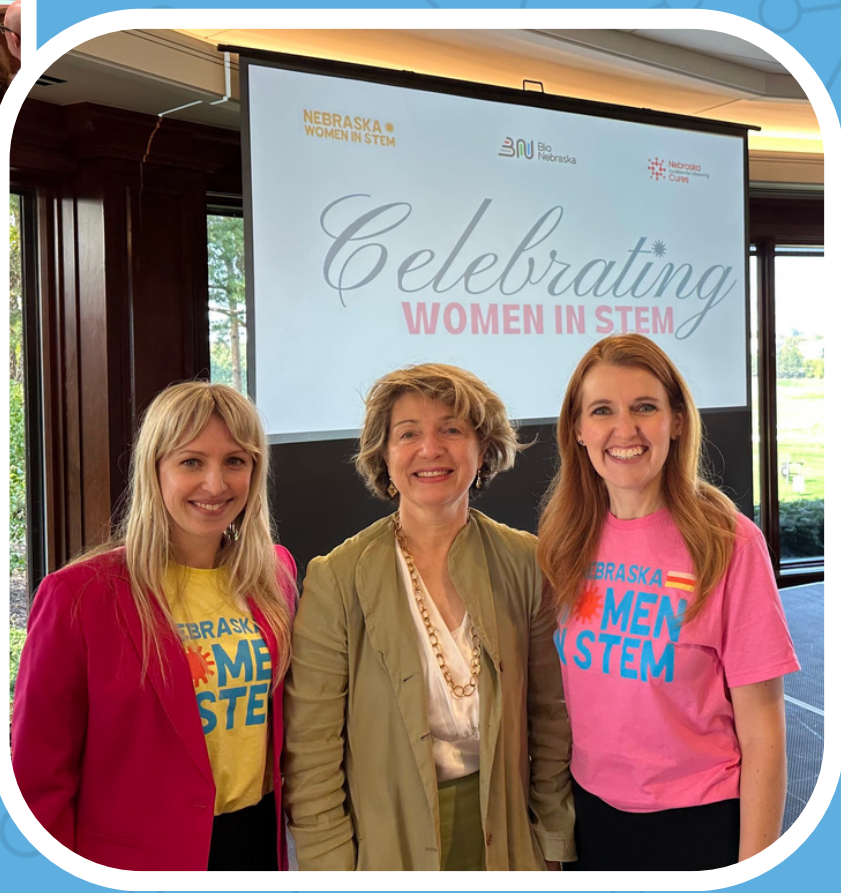


2022 ANNUAL REPORT



Nebraska
Cures

REFLECTIONS ON 2022

In 2022, Nebraska Cures continued its organizational evolution in a number of exciting ways. We started the year by working with State Senator John Arch and our partner Research Nebraska, Inc., to introduce and pass legislation on unproven stem cell therapies. This was the first time our organization helped create a piece of legislation and we were thrilled to see it signed into law by the governor. Nebraskans are now given a chance to think twice before engaging in these therapies.

The other major highlight of 2022 was the release of the "Nebraska Women in STEM: Listen Then Act" report. In partnership with Bio Nebraska and the UNO Center for Public Affairs Research, this study highlights the successes and barriers facing women in STEM and lays out recommendations for recruiting and retaining more women in STEM.

This report details these achievements and more. Equipped with a new strategic plan, we look forward to increasing our impact for years to come!



Amanda McGill Johnson
Executive Director



Amanda McGill Johnson and Board President Dr. David Crouse outside the Nebraska State Capital.

Our Mission: Nebraska Cures promotes, supports and advocates for scientific research and education to advance our quality of life and our economy.

Our Vision: Leading society to understand and embrace the importance of scientific research.

NEW STRATEGIC PLAN

Practical Vision: Nebraska Cures, Connecting Science to Communities

Engaging Diverse Communities

- Increased impact on science in the state of Nebraska is reimagined with new and engaged stakeholders and programs.
- Board & committees reflect the statewide population and skillsets are maximized.

Increasing Our Capacity

- Nebraska Cures has increased staff capacity and an expanded donor base focused on key programs.

Enhancing Public Awareness

- Increased utilization of Nebraska Cures expertise and knowledge.
- Well-established Nebraska Cures signature events.

**7 VIRTUAL
EDUCATIONAL
EVENTS**

1200+ VIEWS

PASSED

**LEGISLATION PROTECTING
NEBRASKANS FROM
UNPROVEN STEM CELL
THERAPIES**



HONORED

**DRS. BONNIE BLOCH &
HOWARD GENDELMEN**

&

PAT LOPEZ



\$5,500

**IN AWARDS TO 12
STUDENTS PURSUING
CAREERS IN SCIENTIFIC
RESEARCH**

NEBRASKA WOMEN IN STEM

A PARTNERSHIP OF



**RELEASED LISTEN THEN ACT
REPORT**

4 HOSTED EVENTS

213 ATTENDEES

**6 REPORT
PRESENTATIONS**



HOW TO HELP

Join a committee

We have multiple opportunities to get engaged in promoting scientific research, science literacy, and building a strong, diverse workforce. Email Amanda at amanda@nebraskacures.com to learn more!

Educate yourself

Attend our virtual and in-person events to learn the latest on scientific research and advocacy.

Share our work

Engage with us on social media and share valuable information with your friends.

Donate

Our work is possible through the support of donors. Every donation, big or small, makes a difference!

For more information and updates on our activities or to donate, visit nebraskacures.com.

OUR 2023 BOARD

David Crouse, PhD - President
Kathy Campbell - Vice President
Lynne Boyer - Secretary
Jean Jeffrey - Treasurer

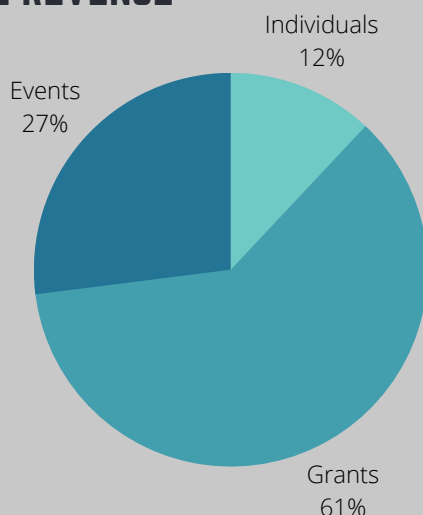
Iqbal Ahmad, PhD
Peter Angeletti, PhD

Kim Carlson, PhD
Viv Ewing, PhD
Linda Ford, MD
Chuck Hassebrook
Jon Hinrichs, MD
Robert Kully
Fred Ohles, PhD

Ann Pedersen
Tracie Reding, PhD
Chris Rodgers
Marisol Rodriguez
Carol Russell
Rick Spellman
Jim Turpen, PhD

FINANCES

2022 REVENUE



2022 EXPENSES

