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LINCOLN SCIENCE CAFÉ

Monday, April 13, 2015 7p.m. at Vega

See Science Cafe information here.

FREE LUNCH & LEARN

Tuesday, April 14, 2015 12 - 1p.m. University of Nebraska at Kearney Alumni House

SPEAKER

Dr. C. Randal Mills

The Impact of Investing in Stem Cell Research

See Lunch and Learn information here.

Nebraska Science **Festival**

2015 Festival Dates Announced:

SAVE THE DATE

as we honor

WALLY & BARBARA WEITZ



APRIL 20, 2015

HAPPY HOLLOW CLUB OMAHA, NE

Welcome to the Newsletter of the **Nebraska Coalition for Lifesaving**

April 10-18, 2015

The Nebraska Science Festival is a multi-day celebration showcasing the diversity and wonders of science.

See festival information here.

Join Our Mailing List

Cures March, 2015!

Please forward this newsletter to anyone that may be interested in joining The Nebraska Coalition for Lifesaving Cures.

Sincerely,

Victoria Kohout, Executive Director

The Nebraska Coalition for Lifesaving Cures

You can follow the Nebraska Coalition for Lifesaving Cures on facebook and twitter.



New biotech Semma Therapeutics joins ViaCyte & Betalogics in stem cell Diabetes arena

A new biotech startup, Semma Therapeutics, announced that it seeks to fight diabetes via translating technology from the lab of Doug Melton at Harvard to the clinic. Read article here.

Stem cell-based therapy for type 2 diabetes shows promise

Senior study author Timothy Kieffer, of the University of British Columbia in Canada, and colleagues say the findings could lead the way for the first ever stem cell-based insulin replacement therapy being tested in humans with type 2diabetes.

Read article here.

Dr. Maurer begins next career chapter

If you happen to see Harold M. Maurer, M.D., UNMC chancellor emeritus, walking the halls in a white coat, there's a good reason -- he's decided to resume his career as a pediatric hematologist/oncologist.

Read article here.

ViaCyte CEO Paul Laikind Interview: Trial Update, Melton's Concerns, & Future

It's been exciting to watch the recent developments in using stem cells as the basis for treatments for Type I Diabetes. One of the major players in this arena is the privately-held company, ViaCyte. Read article here.

Nebraska Coalition for Lifesaving Cures

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