

Media Room

For Immediate Release

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Governor Doyle Honored with National Leadership Award from Genetics Policy Institute Stem Cell Action Award to be Presented in Madison at World Stem Cell Summit

MADISON – Governor Jim Doyle will be honored by the Genetics Policy Institute with a National Leadership Award as part of their Stem Cell Action Awards to be presented in Madison on September 22, 2008 during the World Stem Cell Summit.

“Stem cell research and biotechnology hold tremendous promise to grow Wisconsin’s economy and advance critical medical technology that is the next frontier of hope for patients,” Governor Doyle said. “I am honored to receive this award. Wisconsin will continue to chart the future of stem cells, and I look forward to displaying the state’s leadership to the global stem cell community at the upcoming World Stem Cell Summit in Madison.”

The Genetics Policy Institute announced its awards today, Wednesday, August 13, 2008, which recognize organizations and individuals who have most positively impacted the stem cell community.

The Genetics Policy Institute’s announcement of their 2008 honorees follows:

Wisconsin Governor Jim Doyle (National Leadership Award). Governor Doyle is a stalwart and courageous supporter of stem cell research and a proponent of Wisconsin’s strategic goal to invest \$750 million in biotechnology and stem cell research. Outspoken and eloquent, Governor Doyle is a leading spokesperson for the advancement of potentially lifesaving discovery.

Christopher and Dana Reeve Foundation (National Advocacy). Carrying on the legacies of its founders, Christopher and Dana Reeve, the Foundation continues to be a significant leader in the world effort in support for stem cell research. Through its effective education, outreach, advocacy and funding support, the Foundation brings us closer to finding a cure to paralysis through the study of stem cells.

National Association of Biology Teachers (Education). For the last 70 years, this non-profit association has served over 9,000 teachers, upholding scientific integrity and fighting for the right to teach accurate and current science without penalty from political or religious influence on content. NABT’s dedication to providing outstanding biology resources has led to its support of Stem Cell Resources, one of the world’s leading public education web sites for stem cell research.

Brooke Ellison (Inspiration). Brooke’s heroic struggle and message of hope after a devastating injury left her paralyzed has inspired millions, as chronicled through her book, a movie and in an upcoming documentary to be premiered in September. She has founded The Brooke Ellison Project, dedicated to the advancement of stem cell research.

Ben Kaplan (Grassroots Advocacy). Ben came onto the stem cell scene in a compelling promotional piece in support for California’s Prop 71. Ben was born with cerebral palsy, a fate not shared by his twin brother. He is a grassroots leader of the first rank and his ongoing creation “Ben’s Stem Cell News” (<http://bensstemcellnews.blogspot.com>) is where many advocates obtain the very latest online progress report from the front lines of science, regulation and politics.

"The Genetics Policy Institute's Stem Cell Action Awards, presented at the World Stem Cell Summit, honor the people and groups who have made the greatest impact in advancing the cause of stem cell research," said Bernard Siegel, executive director of the Genetics Policy Institute. "GPI is very proud that we can honor these heroes for their effective actions that are lifting awareness and bringing us closer to delivering on the promise of stem cell research."

Past honorees include Michael J. Fox, Bob Klein, Don Reed, Danny Heumann, Dr. Ralph Dittman, Parkinson's Action Network, Hadassah, Coalition for Advancement of Medical Research, Texans for Advancement of Medical Research, Student Society for Stem Cell Research and Missouri Coalition for Lifesaving Cures.

Genetics Policy Institute, the University of Wisconsin Stem Cell & Regenerative Medicine Center and WiCell Research Institute are hosting the summit. This event has garnered to date more than 120 sponsors, supporting organizations and media partners. It is the flagship networking conference bringing together the world stem cell community of researchers, clinicians, policy-makers, foundation representatives, investors, philanthropists, bioethicists, industry leaders from biotechnology and pharma, legal experts, academicians, students, patients and advocates. For information on how to register for the World Stem Cell Summit and for sponsorship information, visit www.worldstemcellsummit.com.

The Genetics Policy Institute is a leading public interest organization promoting stem cell research. It serves as a unifying voice for the stem cell community and is the principal catalyst for the Pro-Cures Movement and Stem Cell Action Coalition. For more information about GPI, visit www.genpol.org.