

“There are so many, diseases that can be cured, or at least helped that we can't turn our backs on this. We've lost so much time already I can't bear to lose any more.”

—Nancy Reagan

Nancy Reagan believes in the promise of stem cell research—and she is not alone. Hundreds of medical, scientific, disease advocacy, patient and research organizations agree that stem cell research could unlock treatments for nearly 100 million Americans suffering from Alzheimer's and Parkinson's disease, diabetes, cancer, heart disease, spinal cord injuries,

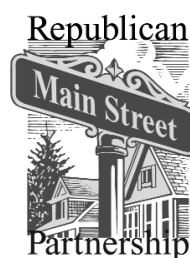
We have a moral obligation to develop therapies and cure the sick here at home.

and other debilitating conditions. But the number of existing stem cell lines is not sufficient to fulfill this promise.

That's why **Congress must pass the Castle-DeGette Stem Cell Research Enhancement Act, H.R. 810.** This bill allows research on new stem cell lines that have been ethically derived—through informed donor consent and without financial inducement—from discarded embryos created through the in-vitro fertilization (IVF) process. With 190 co-sponsors and growing, this approach expands the President's policy in an ethical and moral manner that unleashes the potential of embryonic stem cell research and provides hope to millions of Americans.

**SUPPORT PATIENTS
SUPPORT STEM CELL RESEARCH**

VOTE FOR CASTLE-DEGETTE H.R. 810



Growing Our Party

Visit us at www.republicanmainstreet.org