



CHARITY WATCHLIST

ALS Ride for Life



EMBRYONIC STEM CELL RESEARCH

- ALS Ride for Life gives to the following institutions:

[Harvard's Stem Cell Institute](#) uses human embryonic stem cells in research specific to ALS:

"Harvard Stem Cell Institute (HSCI) scientists are leaders in the search for an effective therapy for ALS. The accelerated pace of advancements in stem cell biology at HSCI has enabled the production of millions of motor neurons generated from mouse embryonic stem cells derived from ALS genetic disease models, as well as normal human embryonic stem cells."

[Cold Spring Harbor Laboratory](#) supports human embryonic stem cell research.

[Northwestern University](#) uses human embryonic stem cells.

[Stony Brook University](#) uses human embryonic stem cells.

- American Life League received a letter attached to an email response from ALS Ride for Life regarding the research it funds. Stony Brook admits in its letter that it is funding a project using the stem cells of mice, but it did not answer ALL's inquiry regarding its support of condemnation of human embryonic stem cells or aborted fetal cells in its research.

ALS Ride for Life
alliancerm.org

Tax ID: 11-3479051

Stony Brook Univ SSW HSC L2 106
Stony Brook, NY
11794-8231

phone: 631.444-1292

Mission

Annual event to raise funds to cure ALS, support patients and families, public awareness, and inform the community.

Focus

health, human services