

CureSearch Human Stem Cell Research Policy

CureSearch for Children's Cancer is laser focused on driving new treatment options to patients in an accelerated timeframe. Our funded projects are meticulously reviewed by a team of <u>world-renown experts</u> at the top of their fields in science and industry; validation of a project by our councils speaks volumes in the global pediatric cancer arena.

CureSearch also adheres to <u>National Institutes of Health</u> (NIH) guidelines to ensure sponsored research is ethically responsible, scientifically worthy, and conducted in accordance with applicable law. As such, CureSearch may support scientists who are conducting responsible, scientifically worthy <u>human stem cell research</u>, including human embryonic stem cell research, to the extent permitted by law.

As of November 2024, no projects sponsored by CureSearch involve human stem cells.

CureSearch also follows <u>NIH guidelines</u> regarding the use of aborted human fetal tissue. Research that requires new acquisition of human fetal tissue from elective abortions will **not** be conducted with funds provided by CureSearch for Children's Cancer.

For more information about the research projects sponsored by CureSearch, please contact the Department of Research and Programs at 240.235.2215 or researchgrants@curesearch.org.