
Stem Cell-Derived Astrocyte Precursor Transplants in Amyotrophic Lateral Sclerosis

Grant Award Details

Stem Cell-Derived Astrocyte Precursor Transplants in Amyotrophic Lateral Sclerosis

Grant Type: Early Translational from Disease Team Conversion

Grant Number: TRX-01471

Project Objective: To develop clinical grade stem cell derived human astrocyte precursor cell transplants for therapy in ALS

Investigator:

Name: Lawrence Goldstein
Institution: University of California, San Diego
Type: PI

Name: Samuel Pfaff
Institution: Salk Institute for Biological Studies
Type: Co-PI

Name: Martin Marsala
Institution: University of California, San Diego
Type: Co-PI

Disease Focus: Amyotrophic Lateral Sclerosis, Neurological Disorders

Human Stem Cell Use: Embryonic Stem Cell

Award Value: \$4,139,754

Status: Closed

Progress Reports

Reporting Period: Year 1

View Report

Reporting Period: Year 2

View Report

Reporting Period: NCE Year 3

View Report

Grant Application Details

Application Title: Stem Cell-Derived Astrocyte Precursor Transplants in Amyotrophic Lateral Sclerosis

Public Abstract:

**Statement of Benefit to
California:**

Source URL: <https://www.cirm.ca.gov/our-progress/awards/stem-cell-derived-astrocyte-precursor-transplants-amyotrophic-lateral-o>