



This information was compiled for the benefit of the spinal cord injury community and will be updated regularly. **Note the 3 tabs at the bottom to access information on Ongoing and Completed Trials.** Unite 2 Fight Paralysis does not imply or infer an endorsement or recommendation of the below mentioned research.

Questions and comments are welcome at trials@u2fp.org

4/30/2019

ACRONYM CHART	
ABT	Activity Based Therapy
ADSC	Adipose Derived Stem Cells (Body Fat)
ahSC	Autologous Human Schwann Cells
AIS	American Spinal Injury Association Impairment Scale (AIS): International Standards for Neurological Classification of Spinal Cord Injury
ALS	Amyotrophic Lateral Sclerosis
BMSC	Bone Marrow Stromal or Stem Cell
BMMNC	Bone Marrow Mononuclear Cell
BMPC	Bone Marrow Progenitor Cells
BMI	Brain Machine Interface
BWSTT	Body Weight Supported Treadmill Training
CPG	Central Pattern Generator
DOD	Department of Defense (US)
DTI	Diffusion Tensor Imaging

ECOG	Electrocorticography
EES	Epidural Electrical Stimulation
EMG	Electromyographic
FES	Functional Electrical Stimulation
FGF	Fibroblast Growth Factor
FDA	Food & Drug Administration
GRNOPC1	Geron Oligodendrocyte Progenitor Cell
hESC	Human Embryonic Stem Cell
hOESC	Human Olfactory Ensheathing Stem Cell
HUCB-MNC	Human Umbilical Cord Blood Mononuclear Cells
HNSC	Human Neural Stem Cell
HSSC	Human Spinal Cord Stem Cell
IDE	Investigational Device Exemption
IND	Investigational New Drug
iPSC	Induced Pluripotent Stem Cell
MSC	Mesenchymal Stem Cell
NIH	National Institutes of Health
OLP	Olfactory Lamina Propria
OPC	Oligodendrocyte Progenitor Cells

SPINAL CORD INJURY
CLINICAL TRIALS CHART



The logo for unite2fight paralysis features a stylized DNA double helix structure in red and blue, positioned to the left of the text 'unite2fight' in a bold, sans-serif font, with 'paralysis' in a smaller font below it.

PI	Principal Investigator
rhHGF	Recombinant Human Hepatocyte Growth Factor
rTMS	Repetitive Transcranial Magnetic Stimulation
SCI	Spinal Cord Injury
SMA	Spinal Muscular Atrophy
TMS	Transcranial Magnetic Stimulation
UC-MSC	Human Umbilical Cord-derived Mesenchymal Stem Cells