

CINAHL (EBSCO)

- S1 (MH "Stroke")
- S2 (MH "Cerebrovascular Disorders")
- S3 (MH "Hemorrhage") OR (MH "Intracranial Hemorrhage") OR (MH "Cerebral Hemorrhage") OR (MH "Subarachnoid Hemorrhage")
- S4 (MH "Infarction")
- S5 (MH "Cerebral Ischemia")
- S6 TX(stroke or cva or tia or post stroke or poststroke or post-stroke)
- S7 S1 or S2 or S3 or S4 or S5 or S6
- S8 (MH "Electric Stimulation")
- S9 (MH "Transcutaneous Electric Nerve Stimulation") OR (MH "Electrical Stimulation, Functional") OR (MH "Electrical Stimulation, Neuromuscular")
- S10 (MH "Electroacupuncture")
- S11 (MH "Electrodes")
- S12 TX(electrostimulation)
- S13 TX(electrotherapy)
- S14 TX(neuromuscular N5 stimulat*)
- S15 TX(transcutaneous nerve stimulation)
- S16 TX(tens or fes)
- S17 TX(electroacupuncture)
- S18 TX(electrode*)
- S19 TX(peroneal N5 stimulat*)
- S20 TX(electric N5 stimulat*)
- S21 TX(functional electric* stimulat*)
- S22 TX therapeutic electric* stimulat*
- S23 TX(emg N5 stimulat*)
- S24 S8 or S10 or S11 or S12 or S13 or S14 or S15 or S16 or S17 or S18 or S19 or S20 or S21 or S22 or S23
- S25 S7 and S24 (limiters Human)

MEDLINE (OVID)

- 1 Stroke/
- 2 Cerebrovascular Disorders/
- 3 Subarachnoid Hemorrhage, Traumatic/ or Brain Hemorrhage, Traumatic/ or Basal Ganglia Hemorrhage/ or Cerebral Hemorrhage, Traumatic/ or Hemorrhage/ or Cerebral Hemorrhage/ or Subarachnoid Hemorrhage/ or Brain Stem Hemorrhage, Traumatic/
- 4 Brain Infarction/ or Infarction/ or Cerebral Infarction/
- 5 Brain Ischemia/
- 6 Ischemic Attack, Transient/
- 7 (stroke or poststroke or post-stroke or cerebrovasc\$ or cerebral vascs\$ or cvas\$ or tia\$ or neurologic\$ deficit\$ or SAH or AVM).tw.
- 8 1 or 2 or 3 or 4 or 5 or 6 or 7
- 9 randomized controlled trial.pt.
- 10 controlled clinical trial.pt.
- 11 randomized.ab.
- 12 placebo.ab.
- 13 drug therapy.fs.
- 14 randomly.ab.
- 15 trial.ab.
- 16 groups.ab.
- 17 9 or 10 or 11 or 12 or 13 or 14 or 15 or 16
- 18 exp animals/ not humans.sh.
- 19 17 not 18
- 20 Electric Stimulation/
- 21 Electric Stimulation Therapy/
- 22 transcutaneous electrical stimulation/
- 23 Electroacupuncture/
- 24 exp electrodes/
- 25 electrostimulation.tw.
- 26 electrotherapy.tw.

- 27 (tens or fes).tw.
- 28 (neuromuscular adj5 stimulat\$).tw.
- 29 transcutaneous nerve stimulation.tw.
- 30 electroacupuncture.tw.
- 31 electrode\$.tw.
- 32 (peroneal adj5 stimulation\$).tw.
- 33 (electric\$ adj5 stimulat\$).tw.
- 34 functional electric\$ stimulation\$.tw.
- 35 (electromyographic adj5 electric\$ stimulat*).tw.
- 36 (emg adj5 electric\$).tw.
- 37 therapeutic electric\$ stimulat\$.tw.
- 38 20 or 21 or 22 or 23 or 24 or 25 or 26 or 27 or 28 or 29 or 30 or 31
or 32 or 33 or 34 or 35 or 37
- 39 8 and 17 and 38

EMBASE (OVID)

- 1 stroke/
- 2 cerebrovascular disease/
- 3 subarachnoid hemorrhage/
- 4 brain hemorrhage/
- 5 brain infarction/
- 6 brain ischemia/
- 7 transient ischemic attack/
- 8 (stroke or poststroke or post-stroke or cerebrovasc\$ or cerebral
vasc\$ or isch?emi\$ or tia\$ or cva).tw.
- 9 1 or 2 or 3 or 4 or 5 or 6 or 7 or 8
- 10 electrostimulation/
- 11 electrostimulation therapy/
- 12 functional electrical stimulation/
- 13 transcutaneous nerve stimulation/
- 14 neuromuscular electrical stimulation/
- 15 exp electrode/
- 16 electrostimulation.tw.
- 17 electrotherapy.tw.
- 18 (tens or FES).tw.
- 19 (neuromuscular adj5 stimulat\$).tw.
- 20 transcutaneous nerve stimulation.tw.
- 21 electroacupuncture.tw.
- 22 electrode\$.tw.
- 23 (peroneal adj5 stimulat\$).tw.
- 24 (electric\$ adj5 stimulat\$).tw.
- 25 functional electric\$ stimulation\$.tw.
- 26 (electromyographic adj5 electric\$ stimulat\$).tw.
- 27 (emg adj5 stimulat\$).tw.
- 28 therapeutic electric\$ stimulat\$.tw.

29 10 or 11 or 12 or 13 or 14 or 15 or 16 or 17 or 18 or 19 or 20 or 21
or 22 or 23 or 24 or 25 or 26 or 27 or 28

30 controlled clinical trial/

31 randomization/

32 control group/

33 placebo/

34 (control or treatment or experiment\$ or intervention).tw.

35 30 or 31 or 32 or 33 or 34

36 9 and 29 and 35

37 limit 36 to human

Central

- #1 MeSH descriptor Stroke explode all trees
- #2 MeSH descriptor Cerebrovascular Disorders explode all trees
- #3 MeSH descriptor Brain Injuries, this term only
- #4 MeSH descriptor Brain Infarction explode all trees
- #5 MeSH descriptor Ischemic Attack, Transient explode all trees
- #6 MeSH descriptor Cerebral Infarction explode all trees
- #7 MeSH descriptor Basal Ganglia Hemorrhage explode all trees
- #8 MeSH descriptor Subarachnoid Hemorrhage explode all trees
- #9 stroke or poststroke or post-stroke or cerebrovasc* or cva* or "ischemi* or TIA* or "neurologic* deficit*" or SAH or AVM in Trials
- #10 (#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8 OR #9)
- #11 MeSH descriptor Electric Stimulation Therapy, this term only
- #12 MeSH descriptor Electric Stimulation, this term only
- #13 MeSH descriptor Electrodes, this term only
- #14 (electrostimulation):ti,ab,kw in Trials
- #15 (electrotherapy):ti,ab,kw in Trials
- #16 (tens or fes):ti,ab,kw in Trials
- #17 (neuromuscular near/5 stimul*):ti,ab,kw in Trials
- #18 (transcutaneous nerve stimulation):ti,ab,kw in Trials
- #19 (electroacupuncture):ti,ab,kw in Trials
- #20 (electrode*):ti,ab,kw in Trials
- #21 (peroneal near/5 stimulat*):ti,ab,kw in Trials
- #22 (therapeutic electric* stimulat*):ti,ab,kw in Trials
- #23 (functional electric* stimulat*):ti,ab,kw in Trials
- #24 (electric* near/5 stimulat*):ti,ab,kw in Trials
- #25 (electromyographic near/5 electric* stimulat*):ti,ab,kw in Trials
- #26 (emg near/5 stimulat*):ti,ab,kw in Trials
- #27 (#11 OR #12 OR #13 OR #14 OR #15 OR #16 OR #17 OR #18 OR #19 OR #20 OR #21 OR #22 OR #23 OR #24 OR #25 OR #26)
- #28 (#10 AND #27)

OT Seeker

Search	Subdiscipline	Neurology
	Method	Clinical Trial
		Electrical
	Key word	stimulation
	Number	87

PEDRO

Search type	Advanced
Therapy	
type	Electrotherapies
Subdiscipline	Neurology
Method	Clinical trial
	Pedro 396