Scrambler Therapy for Corticobasal Syndrome-Associated Pain

NCT05653778

Status	RECRUITING
Phase	Not Applicable
Sponsor	Johns Hopkins University
Enrollment	25 participants

Key Eligibility Criteria

Inclusion (4)

- men and women, e50 years of age or older with CBS with an average daily pain rating of \> 4 out of 10, using the following question from the Brief Pain Inventory: "Please rate your pain by circling the one number that best describes your (abdominal) pain/discomfort on average over the past week. (Scale 0-10; 0= No pain, 10= Pain as bad as you can imagine)
- English speakers or English proficiency
- They must have a life expectancy \> 90 days per their treating neurologist.
- The patient must be able to understand the study regimen, its requirements, risks, and discomforts, and is able and willing to sign an informed consent form.

Exclusion (6)

- Pregnant women, nursing women, women of childbearing potential or their sexual partners who are unwilling to employ adequate contraception (condoms, diaphragm, birth control pills, injections, intrauterine device, surgical sterilization, subcutaneous implants, abstinence, etc.). Other exclusions include the following:
- Use of an investigational agent for pain control concurrently or within the past 30 days,
- History of an allergic reaction or previous intolerance to transcutaneous electronic nerve stimulation;
- Patients with implantable drug delivery systems, e.g. Medtronic Synchromed, baclofen pumps.
- Patients with heart stents or metal implants such as pacemakers, automatic defibrillators, cochlear implants, aneurysm clips, vena cava clips and skull plates. (Metal implants for orthopedic repair, e.g. pins, clips, plates, cages, joint replacements are allowed).

... and 1 more (see full listing online)

Locations (1 total)

Johns Hopkins School of Medicine, Baltimore, Maryland, United States