

Study Evaluating the Analgesic Efficacy of Capsaicin 8% Patches in Chronic Coccygodynia.

NCT06023706

Status	RECRUITING
Phase	Phase 3
Sponsor	Nantes University Hospital
Enrollment	188 participants

Key Eligibility Criteria

Inclusion (12)

- >18 years old at the pre-inclusion visit
 - Presenting with chronic coccygodynia: pain in the coccygeal region, increased by sitting and or when rising from a sitting position and pain over the last ten days of intensity greater than or equal to four on the eleven-point numerical scale (from zero to ten) and having been present for more than 3 months.
 - Failure of previous treatments: NSAIDs, pressure-relieving cushions and/or infiltration or having a contraindication to these treatments, or not wishing to receive these treatments
 - Have never been treated with an 8% capsaicin patch for this indication
 - With at least one clinical sign suggestive of neuropathic pain (burning, painful cold, numbness, tingling, electric discharge, allodynia of the gluteal groove, allodynia to pressure on the coccyx)
- ... and 7 more (see full listing online)

Exclusion (6)

- Coccygodynia accompanied by a dermatological lesion in the intergluteal cleft (psoriasis, pilodinia cyste, wound)
 - Patients with other major pain disorders likely to interfere with pain assessment
 - Hypersensitivity to capsaicin or to one of the excipients
 - Adults under legal protection (guardianship, curatorship, legal protection)
 - Pregnant or breast-feeding women
- ... and 1 more (see full listing online)

Locations (6 total)

Brest University Hospital, Brest, France
Vendée Departmental Hospital, La Roche-sur-Yon, France
Confluent Private Hospital Centre, Nantes, France
... and 3 more locations