

# Efficiency of the acupuncture in the treatment of the pain of neck of origin myofascial.

No registrations found.

<b>Ethical review</b>	Not applicable
<b>Status</b>	Recruitment stopped
<b>Health condition type</b>	-
<b>Study type</b>	Interventional

## Summary

### ID

NL-OMON29504

### Source

Nationaal Trial Register

### Brief title

N/A

### Health condition

Persons with pain of neck and head of muscle origin.  
Persons who works as administrative officers and use the computer frequently.  
Persons with not traumatic pain of more of three months of evolution

Personen mit Schmerz des Halses und Hauptes von Muskelursprung.  
Personen, der als administrative Offiziere und Gebrauch der Computer häufig arbeitet.  
Personen mit nicht traumatischer Schmerz von mehr von drei Monaten der Entwicklung

## Sponsors and support

**Primary sponsor:** It does not exist

**Source(s) of monetary or material Support:** We haven't funding

## Intervention

## Outcome measures

### Primary outcome

After four weeks.

### Secondary outcome

After three months.

## Study description

### Background summary

N/A

### Study objective

The treatment of the muscle lower trapezius improves the pain of affected persons of problems craneocervicales of origin miofascial.

### Study design

1. Four meetings, once per week;
2. One assement after four weeks;
3. Second assement after three mounths.

### Intervention

1. The first, assement the cervical spine mobility, muscle pain and algometry of lower trapezius PGM;
2. The second, dry needle of PGM of lower trapezius;
3. The third, assement the cervical spine mobility, muscle pain and algometry of lower trapezius PGM, again.

## Contacts

### Public

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## Eligibility criteria

### Inclusion criteria

1. 18-year-old major being;
2. Pain presents cranium-cervical of three months of evolution;
3. The criteria fulfill diagnosis described for the triggers points.

### Exclusion criteria

1. Existence of some contraindication for the invasive treatment:

A. Ingestion of some anticoagulant;

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- B. Allergy to the nickel;
  - C. To have suffered some neumotorax;
  - D. Fear of the needles.
2. To present diagnosis of fibromialgia or to have widespread pain;
  3. To present diagnosis of migraine of type tensional or migraine;
  4. To have suffered a cervical traumatism;
  5. To be diagnosed of an injury of cervical sprain;
  6. To present some inflammatory artropatía;
  7. To be controlled of cancer of breast;
  8. To present a linfedema;
  9. To be pregnant;
  10. To have been an agreement with acupuncture in the last six months;
  11. To have received invasive treatment for the PGM in the last six months.

## Study design

### Design

Study type:	Interventional
Intervention model:	Parallel
Allocation:	Randomized controlled trial
Masking:	Double blinded (masking used)
Control:	Placebo

### Recruitment

NL	
Recruitment status:	Recruitment stopped
Start date (anticipated):	03-10-2008

Enrollment:	90
Type:	Actual

## Ethics review

Not applicable	
Application type:	Not applicable

## Study registrations

### Followed up by the following (possibly more current) registration

No registrations found.

### Other (possibly less up-to-date) registrations in this register

No registrations found.

### In other registers

Register	ID
NTR-new	NL1873
NTR-old	NTR1987
Other	:
ISRCTN	ISRCTN wordt niet meer aangevraagd.

## Study results

### Summary results

N/A