

Randomised controlled trial (RCT): Conservative voice treatment (CVT) versus electrostimulation therapy (EST) for unilateral vocal cord paresis (UVCP)

Submission date 13/09/2004	Recruitment status No longer recruiting	☐ Prospectively registered
Registration date 11/10/2004	Overall study status Completed	☐ Protocol
Last Edited 10/12/2008	Condition category Ear, Nose and Throat	☐ Statistical analysis plan
		☒ Results
		☐ Individual participant data

Plain English summary of protocol

Not provided at time of registration

Contact information

Type(s)

Scientific

Contact name

Prof Martin Ptok

Contact details

Klinik für Phoniatrie und Pädaudiologie
Medizinische Hochschule Hannover - OE 6510
C.-Neuberg-Str.1
Hannover
Germany
30625
+49 (0)511 532 9104
Ptok.Martin@MH-Hannover.de

Additional identifiers

Protocol serial number

N/A

Study information

Scientific Title

Acronym

CVT vs EST in UVCP: RCT

Study objectives

Added as of 10/12/2008:

Electrical stimulation therapy is as effective as voice therapy in patients with unilateral recurrent laryngeal nerve paresis.

Ethics approval required

Old ethics approval format

Ethics approval(s)

The study was approved by the Ethics Committee of the Hannover Medical School.

Study design

Randomised controlled trial

Primary study design

Interventional

Study type(s)

Treatment

Health condition(s) or problem(s) studied

Vocal cord paresis

Interventions

Conservative voice treatment versus electrostimulation therapy

Intervention Type

Other

Phase

Not Applicable

Primary outcome(s)

Not provided at time of registration

Key secondary outcome(s)

Not provided at time of registration

Completion date

31/12/2003

Eligibility

Key inclusion criteria

Patients with unilateral vocal cord paresis

Participant type(s)

Patient

Healthy volunteers allowed

No

Age group

Not Specified

Sex

All

Key exclusion criteria

Added as of 10/12/2008:

1. Voice therapy or any other therapy prior to T0
2. Paresis onset less than 2 weeks or more than 6 months prior to therapy
3. Age under 18 years
4. Paresis following resection of the recurrent nerve
5. Pareses due to muscle or joint injuries
6. Hearing loss 40 dB in the 5003000 Hz range
7. Presence of other conditions possibly interfering with the therapy, such as cognitive deficits or other serious diseases

Date of first enrolment

01/01/2003

Date of final enrolment

31/12/2003

Locations

Countries of recruitment

Germany

Study participating centre

Klinik für Phoniatrie und Pädaudiologie

Hannover

Germany

30625

Sponsor information

Organisation

Phoniatry and Paedaudiology Clinic, Hannover Medical School (Germany)

ROR

<https://ror.org/00f2yqf98>

Funder(s)

Funder type

Other

Funder Name

Added as of 10/12/2008:

Funder Name

Hannover Medical School, Clinical Department of Communication Disorders (Germany)

Results and Publications

Individual participant data (IPD) sharing plan

IPD sharing plan summary

Not provided at time of registration

Study outputs

Output type	Details	Date created	Date added	Peer reviewed?	Patient-facing?
Results article	final results	01/08/2008		Yes	No