PLEASE NOTE: This trial has been registered retrospectively.

Trial Description

Title


Trial Acronym

[---]*

URL of the trial


Brief Summary in Lay Language

Questionnaire survey by mail and online to develop the prevalence and severity of urinary incontinence in patients with chronic obstructive pulmonary disease compared to patients with not obstructive pulmonary disease but small tumorectomy of the lung.

Brief Summary in Scientific Language

Prevalence and severity of urinary incontinence in patients with chronic obstructive pulmonary disease COPD

Organizational Data

- DRKS-ID: DRKS00003315
- Date of Registration in DRKS: 2011/11/18
- Date of Registration in Partner Registry or other Primary Registry: [---]*
- Investigator Sponsored/Initiated Trial (IST/IIT): yes
- Ethics Approval/Approval of the Ethics Committee: Approved
- (leading) Ethics Committee Nr.: 11-4642, Ethik-Kommission der Medizinischen Fakultät der Universität Duisburg-Essen

Secondary IDs
Health condition or Problem studied

- ICD10: J44.99 - [generalization J44.9: Chronic obstructive pulmonary disease, unspecified]
- ICD10: N39.3 - Stress incontinence

Interventions/Observational Groups

- Arm 1: Patients with COPD, one single survey by mail or online
- Arm 2: Patient with small tumorectomy of the lung, single survey by mail.

Characteristics

- Study Type: Non-interventional
- Study Type Non-Interventional: Epidemiological study
- Allocation: Other
- Blinding: [---]*
- Who is blinded: [---]*
- Control: Other
- Purpose: Other
- Assignment: Factorial
- Phase: N/A
- Off-label use (Zulassungsüberschreitende Anwendung eines Arzneimittels): [---]*

Primary Outcome

Questionnaire survey with valid and established questionnaires: COPD Assessment Test (CAT), International Consultation of Incontinence Questionnaire for urinary incontinence (ICQ UI SF German), Sandvik Severity Index (SSI), personal data and questions about the medical support if there is urinary incontinence.

Secondary Outcome

The patient survey online will be continued. Secondary outcomes are age, sex, the severity of the lung disease compared to the daytime/nighttime of sending the questionnaire.

Countries of recruitment

- DE Germany
Locations of Recruitment

- University Medical Center Ruhrlandklinik, Essen

Recruitment

- Planned/Actual: Actual
- (Anticipated or Actual) Date of First Enrollment: 2011/05/09
- Target Sample Size: 1000
- Monocenter/Multicenter trial: Monocenter trial
- National/International: National

Inclusion Criteria

- Gender: Both, male and female
- Minimum Age: 18 Years
- Maximum Age: 99 Years

Additional Inclusion Criteria

Adult patients with COPD stadium GOLD II-IV vs. adult patients with tumorectomy stadium T1 a and b.

Exclusion criteria

Patients younger than 18 years, other lung diseases, diseases of the urinary tract others than urinary incontinence, neurologic and psychiatric diseases.

Addresses

- Primary Sponsor

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Collaborator, Other Address

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Sources of Monetary or Material Support

Institutional budget, no external funding (budget of sponsor/PI)

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Status

- Recruitment Status: **Recruiting complete, follow-up complete**
- Study Closing (LPLV): **2014/01/31**

**Trial Publications, Results and other documents**

- Abstract **Prevalence of urinary incontinence in patients with COPD**
- Abstract **Treatment of urinary incontinence in patients with COPD**
- Abstract **Prävalenz und Symptomsschwere von Harninkontinenz (HI) bei Männern und Frauen mit chronisch obstruktiver Lungenerkrankung (COPD)**
- Abstract **Fehlendes Problembewusstsein für Inkontinenz-Symptome und ungenutzte medizinische Versorgung bei Männern und Frauen mit chronisch obstruktiver Lungenerkrankung (COPD)**

* This entry means the parameter is not applicable or has not been set.

*** This entry means that data is not displayed due to insufficient data privacy clearing.