# Efficacy of short term versus long term chest tube drainage after talc slurry pleurodesis in patients with malignant pleural effusions

Submission date	Recruitment status No longer recruiting	<ul><li>Prospectively registered</li></ul>		
12/09/2003		Protocol		
Registration date	Overall study status	Statistical analysis plan		
12/09/2003	Completed	[X] Results		
Last Edited	Condition category	[] Individual participant data		
12/01/2009	Respiratory			

#### Plain English summary of protocol

Not provided at time of registration

#### Contact information

#### Type(s)

Scientific

#### Contact name

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#### Contact details

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#### Additional identifiers

Protocol serial number N0199104505

# Study information

Scientific Title

#### Study objectives

Whether hospital stay for pleurodesis with talc can be shortened by comparing 24 versus 72 h drainage whilst maintaining efficacy.

#### Ethics approval required

Old ethics approval format

#### Ethics approval(s)

Not provided at time of registration

#### Study design

Randomised open label trial

#### Primary study design

Interventional

#### Study type(s)

**Not Specified** 

#### Health condition(s) or problem(s) studied

Respiratory: Pleurodesis

#### **Interventions**

24 versus 72 h drainage

#### Intervention Type

Other

#### Phase

**Not Specified** 

#### Primary outcome(s)

- 1. Response to pleurodesis
- 2. Clinical response
- 3. Length of hospital stay
- 4. Complications

#### Key secondary outcome(s))

Not provided at time of registration

#### Completion date

30/04/2004

### Eligibility

#### Key inclusion criteria

Not provided at time of registration

#### Participant type(s)

**Patient** 

#### Healthy volunteers allowed

No

#### Age group

**Not Specified** 

#### Sex

**Not Specified** 

#### Key exclusion criteria

Not provided at time of registration

#### Date of first enrolment

01/07/2001

#### Date of final enrolment

30/04/2004

#### **Locations**

#### Countries of recruitment

**United Kingdom** 

England

# Study participating centre Department of Respiratory Medicine

Reading

United Kingdom RG30 1AG

# Sponsor information

#### Organisation

Department of Health (UK)

# Funder(s)

#### Funder type

Government

#### Funder Name

Royal Berkshire and Battle Hospitals NHS Trust (UK)

## **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	results	01/10/2006		Yes	No