



BRONCHIECTASIS STUDY DAY

Course information:

To explore optimal pathways of care for patients with chronic coughs to maximise the detection of bronchiectasis.
To explore best practice in management of newly diagnosed bronchiectasis.
Delivered by expert practising clinicians.

Learning Outcomes:

- Understand a working definition of bronchiectasis and the role of radiology in the diagnostic pathway.
- Understand the causes of bronchiectasis
- Familiarise themselves with the investigative algorithms for a patient presenting with suspected bronchiectasis
- Be aware of levels of evidence in critical appraisal and apply these to the national guidelines of bronchiectasis management
- Understand the difference between cystic fibrosis (CF) and non-CF bronchiectasis
- Understand the therapeutic options for patients with a confirmed diagnosis of bronchiectasis
- Understand the criteria for specialist referral for a patient with suspected or confirmed bronchiectasis

Outline content:

Presentations with hand outs to facilitate an optimal definition of bronchiectasis
Interactive case discussion about cough and who to refer for diagnosis
Areas of uncertainty

- What investigations?
- What antibiotics? Long or short term?
- Who to give IV to

Inhalers yes or no?

Contact details:

Rotherham Respiratory
BreathingSpace
Badsley Moor Lane
Rotherham
South Yorkshire
S65 2QL
[email:enquiries@rotherhamrespiratory.com](mailto:enquiries@rotherhamrespiratory.com)
www.rotherhamrespiratory.com

Tel: 01709 369113

Fax: 01709 421747