

A randomised controlled trial of conservative treatment (no intervention) vs interventional treatment for primary spontaneous pneumothorax

Study procedure

For every <u>primary</u> spontaneous pneumothorax: Determine pneumothorax size using the Collins Method (see below) Pneumothorax size <u>must be 6cm or greater</u> for inclusion in the study (A+B+C) Check <u>exclusion criteria</u> Prior pneumothorax on the same side Secondary pneumothorax ie trauma or underlying lung disease (see specifics in trial pack) Haemothorax or bilateral pneumothorax Clinical instability Age < 14 or >50 Pregnancy Lack of post discharge support Air travel in the next 12/52



ENROLLED

Pneumothorax of sufficient size No exclusion criteria Contact site investigator Dr Tor Ercleve 0417077065 Dr David Mountain 0411746418 Respiratory Reg on call Randomize using web browser: https://trials.emergmed.uwa.edu.au/fmi/webd#

Follow study protocol (packs are found in Pharmacy stock room behind C8)



EXCLUDED

Pneumothorax is too small OR Otherwise excluded

Circle reason for exclusion on trial pack form Place in black research box underneath the pigeon holes on the flight deck

