

PRACTICAL ASPECTS OF PLEURAL DRAINAGE

1 DAY INTERVENTIONAL PULMONOLOGY COURSE

THURSDAY MARCH 18, 2010: commences 0830 at Russell Strong Auditorium, Princess Alexandra Hospital, Brisbane

TARGET AUDIENCE: Advanced Trainees, Respiratory Physicians

REGISTRATION FEE: \$160

REGISTRATION CLOSES: 26TH February 2010. Please note that registration is limited to 40 participants, so register as soon as possible.

This 1 day course is prior to the TSANZ conference. It will focus on fundamental aspects of when and how to perform pleural drainage procedures for patients with pleural effusion and spontaneous pneumothorax. It will include hands-on training with models, and will cover techniques of pleural centesis, small bore and large bore chest tube insertion, and tunnelled pleural catheter insertion.

Course objectives:

- 1. Acquire background knowledge necessary to make decisions regarding when to perform pleural drainage, and to select the optimal pleural drainage technique for pleural drainage**
- 2. Acquire background knowledge and skills necessary to perform pleural drainage procedures for patients with pleural effusion and pneumothorax (chest tube: seldinger and blunt dissection, thoracentesis, tunnelled catheter)**

Venue: Princess Alexandra Hospital, Ipswich Rd Woolloongabba

Please find attached a map of the campus. Pay parking is available as per the map. The PA is also accessible from Dutton Park railway station, or via bus from Ipswich Rd, with schedules available from <http://www.translink.com.au/> using Princess Alexandra Hospital as your destination.

Once you arrive at PA hospital, the Russell Strong Auditorium is near the main entrance on the ground floor. If you enter the hospital from a different entry, find the orange lifts, then go to ground floor, and follow the signs from the main entry to the Russell Strong Auditorium.

COURSE PROGRAM

Time	Session type	Topic	Duration	Venue	Speaker
Thursday 0830	Welcome		15 mins	RUSSELL STRONG AUDITORIUM	Luke Garske
0845	Lecture	Approach to pleural effusion	20 mins		Simon Bowler
0905	Lecture	Approach to pneumothorax	20 mins		Luke Garske
0925	Lecture	Anatomy	25 mins		Helen Ward
0950	Lecture	Risk assessment and complications	25 mins		Helen Ward
1015	Morning tea	Trade display	30 mins		
1045	Lecture	Theory of ultrasound	15 mins		Scott King
1100	Video/lecture	Introduction to thoracic ultrasound for pleural drainage	30 mins		John Coucher
1130	Lecture/Video	Overview of technique of centesis and chest tube insertion (large and small bore, tunnelled catheter)	30 mins		Luke Garske
1200	Lunch	Trade display	60 mins		
1300	Models: small group hands on session	Centesis	30 mins		BRIAN EMMERSON LECTURE THEATRE
1330		Blunt dissection chest tube insertion	30 mins		
1400		Seldinger technique chest tube (large but mainly small bore)	45 mins		
1445	Afternoon tea	Trade display	30 mins	RUSSELL STRONG AUDITORIUM	
1515	Models: small group hands on session	Seldinger technique chest tube (small bore and tunnelled pleural catheter)	60 mins	BRIAN EMMERSON LECTURE THEATRE	
1615	Panel discussion	Complications and difficult pleural drainage procedures. Interactive questions and answers.	30 mins	RUSSELL STRONG AUDITORIUM	
1645	Conclusion	Feedback and acknowledgements	15 mins		Luke Garske

REGISTRATION FORM

NAME:

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ADDRESS:

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OCCUPATION: RESPIRATORY PHYSICIAN/ ADVANCED TRAINEE/ OTHER

PAYMENT: \$160 (inclusive GST)

CREDIT CARD: MASTERCARD or VISA (only)

NAME ON CREDIT CARD:

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CREDIT CARD NUMBER: ____ / ____ / ____ / ____

EXPIRY DATE: __ / __

SIGNATURE:

DATE: __ / __ / 2010

SEND TO:

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To avoid missing out on registration, due to the limited number of participants, please also e-mail luke_garske@health.qld.gov.au to confirm you are registering, when you send your registration form. Payment will subsequently be processed through the TSANZ office.