

Practical Pulmonary Pathology, Imperial College, London, July 10-13, 2012

Surname:	
Given Name:	
Address:	
Tel:	
Fax:	
E-mail:	

or

[illegible]**Security No (last three numbers on signature strip)**

	2012	2011

NB: This form **must** be signed if paying by credit or debit card

You are advised not to proceed with your travel and accommodation arrangements until you receive confirmation of a place on the course and directions.



July 10 to 13, 2012

a.nicholson@rbht.nhs.uk



**ROYAL BROMPTON HOSPITAL AND IMPERIAL
COLLEGE, LONDON**

The Royal College of Pathologists has awarded a maximum of 26 credits CPD points for the course

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Practical Pulmonary Pathology
Imperial College, London.
July 10 – July 13, 2012
Provisional Programme

Tuesday, 10 July 2012

9 – 9.15	Introduction/ Lung structure relevant to disease (AG Nicholson/A Rice)
9.15- 10.15	Update on Common Lung Cancers (AG Nicholson)
10	Microscopy practical
11	Coffee
11.15	Microscopy practical
12.15	Neuroendocrine tumours (A Rice)
1.00	Lunch
1.30	Microscopy practical
2.30	Rare Lung Tumours (AG Nicholson)
3.30	Tea
3.45	Microscopy practical
4.45	Interactive seminar on lung tumours (AG Nicholson/A Rice)
5.30	Depart to course reception

Wednesday, 11 July 2012

9	How to report the interstitial pneumonias (AG Nicholson)
10	Microscopy practical
11	Coffee
11.15	Other diffuse lung diseases (inc drug reactions) (A Rice)
12.15	Microscopy practical
1	Lunch
1.30	Microscopy practical
2.30	Occupational Lung disease (B Corrin)
3.30	Tea
3.45	Microscopy practical
4.45-5.30	Interactive seminar on diffuse lung disease (AG Nicholson/A Rice)

Thursday, 12 July 2012

9	The spectrum of pleural pathology (A Rice)
10	Microscopy practical
11	Coffee

Thursday, 12 July 2012 (cont'd)

11.15	Transplantation and lymphoreticular pathology (A Rice)
12.15	Microscopy practical
1	Lunch
1.30	Microscopy practical
2.30	Thymic pathology (AG Nicholson)
3.15	Tea
3.45	Lung infections (AG Nicholson)
4.30	Interactive seminar on frozen sections/pleural disease (AG Nicholson/A Rice)

Friday, 13 July 2012

9	Paediatric lung disease (M Ashworth)
10	Microscopy practical
11	Coffee
11.15	Pulmonary vascular disease (AG Nicholson)
12.15	Farewell Quiz
1	End of course