

Resume of Dr NANDINI BANERJEE

Name: Nandini Banerjee

Contact: nandini.banerjee@tmckolkata.com

Tel: 00 91 8902 499762; 00 91 33 6605 7221

Professional Qualifications:

- CCT(CESR) Respiratory Medicine 14.03.2013
- SCE Resp Medicine 2012
- PG Cert Med Edu, UCL, London 2011
- PG Dip Healthcare Ethics and Law, University of Birmingham 2008
- MRCP (UK), RCP, London 2005
- MD (Resp Med), University of Lucknow, India 2001
- DTM&H, University of Calcutta, India 1997
- MBBS, University of Calcutta, India 1993

Professional Registration:

West Bengal Medical Council

General Medical Council, UK

Membership of professional Bodies:

Indian Chest Society

Indian Association of Bronchology

WABIP

Royal College of Physicians, UK

British Thoracic Society

European Respiratory Society

About myself:

I am currently working as a Consultant Physician in Respiratory Medicine at a 147 bed Tertiary Cancer Centre in Calcutta, India having moved over from the UK earlier this year for family health reasons. I have been entrusted with the task of setting up a diagnostic/therapeutic Respiratory service at this facility. We have a fully equipped

Endoscopy Unit to run a diagnostic/therapeutic Bronchoscopy, EBUS and Thoracoscopy service. Currently we are doing diagnostic bronchoscopy on a twice weekly list and medical thoracoscopy/ endobronchial US (EBUS) on an adhoc basis with support from Olympus, India.

Until January 2013, I worked in the UK NHS in various grades, in different hospitals all across the country, with a 2 year stint in research on VTE at Portsmouth NHS Trust and finally culminating my training at Basildon University Hospital before getting my CCT (completion certificate in training) in Pulmonary Medicine in March this year.

I have had formal training in bronchoscopy, EBUS, thoracoscopy, chest ultrasound, pleural procedures such as IPC by attending various BTS and ERS accredited courses.

We currently provide a twice weekly Respiratory Outpatient clinic dealing with Lung Cancer and other non cancer respiratory conditions and a pulmonary physiology service doing Pulmonary Function Testing (PFT) and 6/12 minute walk tests for ambulatory desaturation.

We also deal with all kinds of cancer and non cancer referrals from individual clinicians/ hospitals to complete diagnostic workup and plan definitive management.