

CRITERIA FOR TRAINING CENTRE FOR PAEDIATRIC RESPIRATORY SUBSPECIALTY

Criteria for centre with 2 years and more of training:

1. Paediatric Respiratory Consultant	Paediatric Respiratory Consultant with minimum of 3 years practised after registration with NSR
2. Patients	Have adequate patients-mix and patients-load.
3. Facility, services and man power	Ward for in-patient respiratory patient. Out-patient respiratory clinic. Home oxygen and ventilation services Respiratory trained paramedical team that include Home ventilation services Paediatric Sleep Services Lung rehabilitation services PICU or HDU
4. Procedure and test	Regular bronchoscopy at least twice a month. Lung function test Paediatric Sleep lab Paediatric oximetry test Paediatric oesophageal pH or impedance study.
5. Associated services	Paediatric radiology services– with regular radiology discussion and conference. Paediatric ORL services Paediatric surgical services Paediatric anaesthetic services

Accepted criteria for centre with 1 year training

1. Paediatric Respiratory Consultant	Paediatric Respiratory Consultant with minimum 3 years practise after registration with NSR
2. Patients	Have adequate patients-mix and patients-load.
3. Facility, services and man power	Ward for in-patient respiratory patients. Outpatient respiratory clinics Respiratory train paramedic staffs that involve in taking care respiratory patients include home ventilation services. Lung rehabilitation services PICU or HDU
4. Procedure	Flexible bronchoscopy Lung function test – at least spirometry Paediatric trending oximetry test Paediatric oesophageal pH or Impedance Study (optional) Paediatric Sleep Lab (optional)
5. Associated services	Radiology services– with regular radiology discussion. Paediatric ORL services (optional) Paediatric surgical team services (optional) Paediatric anaesthetics services (optional)