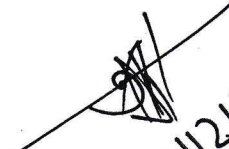


Government of the Peoples Republic of Bangladesh
Department of Respiratory Medicine
Dhaka Medical College & Hospital

Departmental Organogram

Post	Number of Post
Professor	02
Associate Professor	02
Assistant Professor	03
Registrar	01
Assistant Registrar	01
Indoor Medical Officer (IMO)	02
Outdoor Medical Officer	02


21/12/24

আবিনুল ইসলাম
(মেডিসিন), এমডি (চেপ্ট)
সিনিয়র ডিপার্টমেন্ট
হাসপাতাল

Faculty of Department of Respiratory Medicine

Sl. No.	Name	Designation	Contact No.
1.	Dr. Mohammad Aminul Islam	Associate Professor & Head	01813048108
2.	Dr. Hena Khatun	Assistant Professor	01732785550
3.	Dr. Md. Touhiduzzaman	Assistant Professor	01712082646
4.	Dr. Talibul Islam Rusho	Registrar	01722016812
5.	Dr. Mohammad Abdun Nur Sayam	Assistant Registrar	01712247666
6.	Dr. Md. Saiful Islam	Indoor Medical Officer	01678143028
7.	Dr. Abdullah Al Masud	Indoor Medical Officer	01754298361
8.	Dr. Shahjahan Siddike Shakil	Outdoor Medical Officer	01911733858
9.	Dr. Julia Anjuman Lucky	Outdoor Medical Officer	01715743883

Academic activities

1. Academic Courses

The Department is responsible for teaching (Lectures and clinical classes) the students of MBBS courses of Dhaka Medical College.

It is also responsible for teaching students of MD residency-Phase A & Phase B, FCPS-Pulmonology (Lectures and clinical classes) of Dhaka Medical College and Hospital.

2. Lectures

For undergraduate students of Dhaka Medical College and post graduate students.

3. Ward round and bed side clinical teaching

For residents and trainees.

4. Long Case presentation:

Every day at 11am

5. CME

Every Tuesday 8am

6. Grand round

Every Thursday.

7. Central case presentation:

Every Year at Milon Auditorium.

Clinical Services

1. Outpatient clinics:

Respiratory outpatient services: All working days (8:00 AM to 2.30 PM)

2. In-patient services:

25 general beds for the hospitalized patient with severe respiratory diseases.

3. Multidisciplinary services:

- Referral Service: Diagnosis, Management & Review of patients referred from different departments.
- Attending Medical Board

4. Respiratory Weekly Clinics:

- **Sunday** – Difficult to treat Asthma Clinic.
- **Tuesday**- Sleep Clinic
- **Thursday**- DPLD Clinic

5. Smoking cessation & Pulmonary Rehab clinic:

- Pharmacological & Non-pharmacological approaches

6. Respiratory Lab:

- Spirometry
- DLCO-Diffusing capacity measurements by CO diffusion
- 6 Minute Walk Test. (6MWT)

7. Bronchoscopy/Thoracoscopy services:

- Fiberoptic video bronchoscopy with BAL, Endobronchial Biopsy, TBNA.
- Thoracoscopy/ Pleuroscopy

8. Ultrasound guided Interventions:

- Chest sonography
- Peripheral Lung Mass FNAC/Core biopsy.

9. Full Fledged Sleep lab:

- Polysomnography
- CPAP / BiPAP titration.

Departmental Research Activities

Doctor's Name	Research Work
Dr. Mohammad Aminul Islam	Short-Term and Long-Term Outcomes among COVID-19 Survivors: A Multi-Center Prospective Observational Study. International Journal of Clinical Medicine 15.11 (2024): 486-501.
Dr. Md. Saiful Islam	STOP-BANG in Screening of Suspected Obstructive Sleep Apnea Hypopnea Syndrome (OSASHS) in Tertiary Care Hospital.
Dr. Md. Mahbub E Khoda	Determination of a Relationship between Serum Interleukin 6 levels and the Severity of OSA.
Dr. Md. Shafiqul Islam Dewan	Association of Serum Magnesium Level in Patient with Acute Exacerbation of Chronic Obstructive Pulmonary Disease.
Dr. Md. Golam Mostafa	Assessment of the Adjunctive Effect of Intravenous Magnesium Sulfate in Acute Exacerbation of Chronic Obstructive Pulmonary Disease: A Randomized Controlled Clinical Trial.
Dr. Md. Farhad Hossain	Determination of Association between Serum Ferritin level with severity of OSA.
Dr. Md. Mortuza Ahasan	Assessment of serum interleukin -6 in chronic obstructive pulmonary disease.
Dr. Muntasir Mansur	Assessment of correlation between Ultrasonographic Thickness of Diaphragm ad Severity of Obstructive Sleep Apnea.
Dr. A.K.M Mahmudur Rahman	Determination of a Relationship between the Distribution Width of Red Blood Cells and Obstructive Sleep Apnea severity.
Dr. Md. Al-Amin Bhuiyan	Assessment of the Association of Serum CA 15-3 Level with Disease Severity in Diffuse Parenchymal Lung Diseases.

Dr. Sabrina Rahman Tarafder	Correlation between Neutrophil Lymphocyte Ratio in Severity of Obstructive Sleep Apnea.
Dr. Tamzid Chowdhury	Comparison of CURB 65 and Expanded CURB -65 to Predict the Outcome of Community -Acquired Pneumonia Patients in Tertiary Care Hospital.
Dr. Gazi Masud Ul Hasan	Association of serum uric acid level with severity of airflow limitation and exacerbation risk in patients with chronic obstructive pulmonary disease.
Dr. Zijarin Tasneem	Utility of One min sit-to-stand test to evaluate Exertional Oxygen Desaturation in COPD patients at Tertiary care hospital.