

**Platform\_Source:** Patient Care Portal

**Age:** 37

**Gender:** Male

**Preferred Language:** French

**Reason for Hospital visit:** ER

**Diagnosis:**

Acute Asthma. ABG assessment revealed respiratory acidosis.

Possible Pulmonary reactive disease. HRCT indicates Air trappings in Bronchial Asthma.

**Presenting symptoms:**

Asthmatic episode, Patient was short of Breath, Confusion, Chronic exhaustion and had nocturnal asthma for the past 1 week.

**Important Details:**

Patient non-adherent to therapy and recurring Pneumonia. Anticholinergics (Ipratropium) taken twice daily, and Beclomethasone taken to reduce hyperresponsiveness.

**Abnormal Test results:**

Blood eosinophilia greater than 4% or 300-400/ $\mu$ L ABG: 7.35

**Procedures / Surgeries:** High-Resolution CT: Mosaic lung attenuation, or focal and regional areas of decreased perfusions

- Sinus CT Scan: Ordered
- Chest Radiography: Allergic bronchopulmonary aspergillosis

**Past Medical History:**

8/26/2024: Tracheomalacia

8/19/2024: Pneumonia

5/10/2024: Chest tightness and pain

4/13/2024: Inducible laryngeal obstruction (ILO)

4/04/2024: Pneumonia

3/21/2024: Heart Attack minor

3/19/2024: Cystic Fibrosis

12/29/2023: Sinusitis

**Social History:** Patient has a Drug disorder and high anxiety

**Smoking:** 4~5 Cigarettes / Day

**Drinking:** Drinks every weekend