CAL HACKS MEDICAL REPORT

{retrieved 9am June 16, 2023}

Patient Name: Jane Doe

Address: 123 Oak Street, San Francisco, CA 94101

Family Members: John Doe (spouse), Sarah Doe (daughter)

SSN: 987-65-4321 DOB: March 15, 1985

Email address: jane.doe@example.com Certificate / License number: CA-123456

Health Plan and Provider: Bay Health Insurance {reference: 987654}

Emergency Contact: John Doe

Phone: (415) 555-6789

Patient Notes: Jane Doe presented to Cal Hacks Hospital on June 12th, 2023, with complaints of persistent cough, shortness of breath, and chest tightness. Symptoms began approximately two weeks ago and have worsened over time. The patient reports a history of seasonal allergies but denies any recent exposure to allergens. Physical examinations reveal reduced breath sounds and wheezing upon auscultation. Initial diagnosis suggests possible asthma exacerbation. The patient was prescribed a bronchodilator inhaler to alleviate symptoms.

Investigations: A pulmonary function test was performed to assess lung function and confirm the diagnosis. The results indicated a significant reduction in forced expiratory volume in one second (FEV1), supporting the diagnosis of asthma exacerbation. Additionally, an allergy panel test was ordered to identify potential triggers. Treatment Plan: The patient was advised to continue using the prescribed bronchodilator inhaler as needed for symptom relief. In addition, a short course of oral corticosteroids was prescribed to reduce airway inflammation. Environmental control measures were recommended to minimize exposure to potential triggers, such as dust mites and pet dander. A follow-up appointment was scheduled in two weeks to monitor the patient's response to treatment and adjust the management plan if necessary. Additional Notes: Jane Doe works as a teacher and reports occasional stress related to her job responsibilities. She expressed interest in exploring stress management techniques and was referred to a local mindfulness workshop. The patient was also provided educational resources on asthma management and advised to create an asthma action plan.

Signed By: Dr. Emily Johnson, MD Date: June 18, 2023