PRESCRIPTION

RX **Patient Name:** [Not provided] **Patient Age:** [Not provided] **Patient Gender:** [Not provided] **Date of Examination:** [Not provided] --- **Chief Complaint:** Headache and unilateral hearing loss with recent exposure to cat. ### **Therapeutic Medications** **1. Analgesics for Headache Relief:** - **Medication:** Ibuprofen - **Dosage:** 400 mg orally every 6-8 hours as needed - **Quantity:** 30 tablets - **Refills:** 1 refill - **Instructions:** Use the lowest effective dose for the shortest duration necessary. Do not exceed 3,200 mg per day. **OR** -**Medication:** Acetaminophen - **Dosage:** 500 mg orally every 4-6 hours as needed - **Quantity:** 30 tablets - **Refills:** 1 refill - **Instructions:** Do not exceed 4,000 mg per day. ---**2. Antihistamines for Allergy Management:** - **Medication:** Cetirizine (Zyrtec) - **Dosage:** 10 mg orally once daily - **Quantity:** 30 tablets - **Refills:** 2 refills - **Instructions:** Take daily to manage allergic symptoms associated with cat exposure. --- ### **Lifestyle Modifications:** - ****Hydration:*** Drink plenty of fluids to prevent dehydration. - ***Position Changes:*** Rise slowly from sitting or lying positions to avoid exacerbating lightheadedness. --- ### **Educative Information Provided** - Discussed strategies to minimize exposure to cat allergens: keep the cat out of the bedroom, use HEPA filters, and regular cleaning. - Educated on recognizing symptoms that necessitate immediate medical attention (severe headache changes, sudden neurological symptoms, changes in hearing). --- ### **Follow-Up Plan** - Schedule a follow-up appointment in 1 week to re-evaluate headache, lightheadedness, and hearing status. - Adjust treatment as necessary based on response and new findings. --- **Physician Name:** [Your Name] **Physician **Date:** [Date of prescription] **Contact Information:** Signature:** [Your Practice Contact Info] --- **Note to Pharmacist:** Please provide counseling on the medications prescribed, including potential side effects and the importance of adherence to the suggested dosage and follow-up care instructions. Ensure the patient is aware of the need for medical attention should their symptoms worsen.