



**IMMEDIATE CARE REQUIRED** 

**HEREDITARY ANGIOEDEMA (HAE):** HAE is a rare, potentially **life-threatening disease**, caused by **C1 inhibitor deficiency**. It is often associated with tissue swelling (edemas) that can locate in peripheral areas (hands, feet), abdomen, face and neck, and larynx. More information at [www.haei.org](http://www.haei.org)

**AIRWAY OBSTRUCTION:** If untreated, the **risk of death** from an airway obstruction is significant. Laryngeal, facial or neck edemas are **extremely serious** and should be treated immediately. If the airway is threatened, the patient should be **intubated by an experienced physician**. In addition, the capability for emergency tracheostomy should be readily available.

**PROMPT TREATMENT:** Prompt treatment rapidly initiates onset of relief of the swelling attack and decreases morbidity and mortality.

**RECOMMENDED TREATMENT:** If no HAE specific treatment (C1-INH, ecallantide, icatibant) is available, please use detergent washed plasma, If this is not available, attacks should be treated with frozen plasma (where safe supply is available). HAE attacks **do not respond** to treatment with glucocorticoids, antihistamines or epinephrine.

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**THIS PATIENT HAS HAE**  
Hereditary Angioedema Diagnosis: ICD-10- D84.1

Medical Card 

Name:	<input type="text"/>	Date of birth:	<input type="text"/>
Nationality:	<input type="text"/>	Languages:	<input type="text"/>
Health number:	<input type="text"/>	Allergies:	<input type="text"/>
Blood group:	<input type="text"/>	Weight:	<input type="text"/>
Treatment:	<input type="text"/>		











