

EOSINOPHILIC ESOPHAGITIS (EoE)

MEET THE PATIENTS

For education purposes only. These are hypothetical patients and are not based on real patients.



Michael, 34 | FREQUENT ER VISITS

“Just the thought of eating gives me anxiety. I’m constantly afraid of having food stuck in my throat; I sometimes have to get rushed to the ER.”

90% of adult patients report feeling worried or anxious as a result of having EoE¹

Patient characteristics:

- Endoscopic findings: strictures, edema
- Coexisting allergic rhinitis

Ongoing symptoms:

- Several recent visits to ER due to food impaction
- Difficulty swallowing
- Chest pain



Jose, 47 | COEXISTING TYPE 2 INFLAMMATORY DISEASE

“I’ve tried so many diets and other things my doctor has recommended, like avoiding foods with hard or lumpy textures, yet I still have challenges with being able to swallow things. When I swallow, it feels like my throat is being squeezed shut.”

Nearly 90% of adult EoE patients on current standards of care (diet, PPI, TCS) continue to experience dysphagia when eating solids or purees¹

Patient characteristics:

- Endoscopic findings: furrows, esophageal narrowing, rings

Other:

- Coexisting Type 2 asthma

Ongoing symptoms:

- Regurgitation
- Difficulty swallowing
- Chest pain
- Decreased appetite



Jill, 51 | LIVING WITH ADDITIONAL CHRONIC DISEASE

“I feel like my life revolves around my EoE. It controls my diet, my social life, and especially my finances.”

Patients with EoE spend >3x more on healthcare than the average person²

Patient characteristics:

- Endoscopic findings: furrows, rings

Other:

- Poorly controlled diabetes

Ongoing symptoms:

- Chest pain
- Difficulty swallowing
- Food impaction
- Social isolation

Discover, recognize, and rethink Type 2 inflammation in eosinophilic esophagitis patients

ER, emergency room; PPI, proton pump inhibitor; TCS, topical corticosteroid.

References: 1. Pokrzywinski RM, Harding G, Brooks A, Goodwin B, Williams J. Documenting the journey of patients with eosinophilic esophagitis and the impact of the disease on patients and their caregivers: a cross-sectional, qualitative research study. *Adv Ther.* 2020;37(10):4458-4478. 2. Jensen ET, Kappelman MD, Martin CF, Dellon ES. Health care utilization, costs, and the burden of disease related to eosinophilic esophagitis in the United States. *Am J Gastroenterol.* 2015;110(5):626-632.