

International Conference on

GASTROINTESTINAL CANCER AND THERAPEUTICS

4th World Congress on

&

DIGESTIVE & METABOLIC DISEASES

26th Annual Congress on

&

CANCER SCIENCE AND TARGETED THERAPIES

October 29-30, 2018 | San Francisco, USA



Hossein Akhondi

University of Nevada, USA

Diagnostic approaches and treatment of eosinophilic esophagitis: A review article

Eosinophilic Esophagitis (EoE): A condition that involves eosinophilic influx into the esophagus epithelium. It affects both children as well as adults. Adults present with dysphagia whereas children with vague abdominal complaints were being affected. The clinical symptoms, as well as pathological features of EoE and gastroesophageal reflux disease, are similar. Since eosinophilia in the esophagus is a non-specific finding, the clinical presentation in conjunction with endoscopic findings and pathology is crucial in determining a differential diagnosis. Because of the similarity between EoE and reflux, reflux should be excluded by using high proton pump inhibitors or through evidence of a normal pH by esophageal testing prior to treatment with an elimination diet or orally swallowed inhaled steroids.

Biography

Hossein Akhondi, MD is a practicing Internist in Las Vegas, NV. He is graduated from Iran University of Medical Sciences in 1995 and has been in practice for 22 years. He completed a residency at Mercer University School of Medicine. He currently practices at Mountain View Internal Medicine Associates and is affiliated with Mountain View Hospital. He accepts multiple insurance plans including Aetna, Medicare, and Humana. In addition to English, his practice supports these languages: Hindi, Urdu, Farsi/Persian, Punjabi, and Spanish.

h68akhond@hotmail.com

Notes: