

# Host a #CheckYourFoodTube Esophageal Precancer Testing Event

Host your own esophageal precancer testing event for individuals at-risk of esophageal precancer and cancer.

**Firefighters are at increased risk for esophageal cancer'**

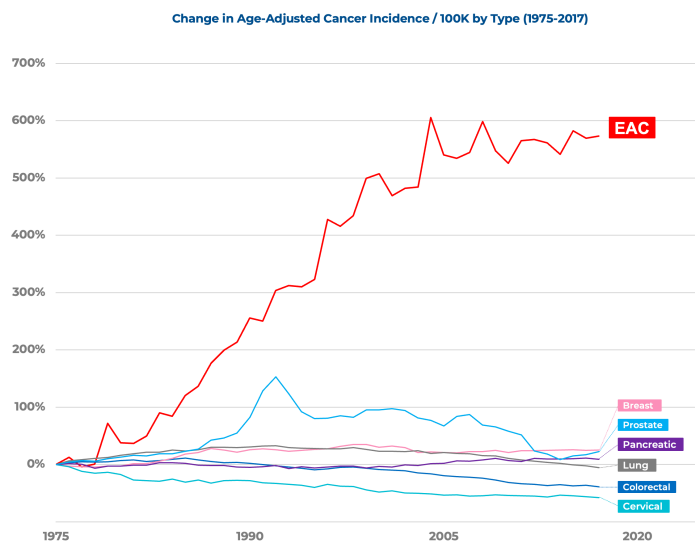


**62%**  
higher risk of developing  
esophageal cancer<sup>2</sup>



**39%**  
increased risk of dying  
from esophageal cancer<sup>2</sup>

**Esophageal Adenocarcinoma (cancer) has increased over 500% in the past 4 decades<sup>3,4</sup>**



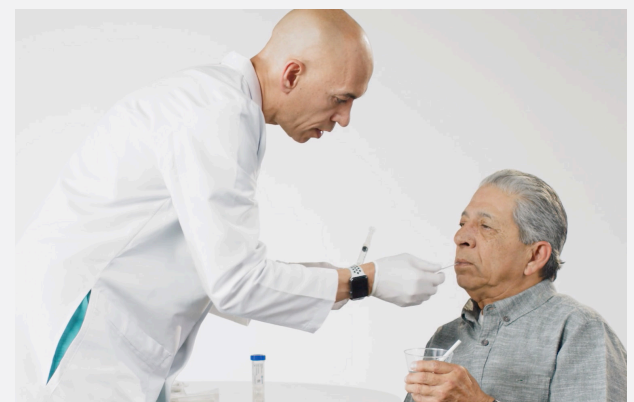
**Esophageal cancer is preventable if disease is detected early.**

The EsoGuard DNA test allows at-risk patients to be screened for esophageal disease. If disease is detected, patients can be monitored and potentially undergo curative ablation of precancerous dysplastic Barrett's Esophagus (BE).

**EsoGuard<sup>®</sup>**  
esophageal DNA test | Rx only

**EsoGuard is a DNA test for detection of esophageal precancer.**

The EsoGuard test assesses genes from cells collected non-invasively from the esophagus, in a quick visit. This gives clinicians the ability to detect disease before it progresses to cancer, all without the need for sedation.



## Who is at risk?

The risk of esophageal precancer is highest in patients with 3 or more risk factors:<sup>5,6</sup>



Chronic GERD



Male



White Race



Obesity



Age Over 50



Smoker



Family History of Esophageal Precancer or Cancer



Occupational or Environmental Exposure?  
(smoke inhalation/  
fire/chemicals)



## Why host an event?

**Impact:** Showcase commitment to healthcare excellence and early detection.

**Education:** Help educate about the importance of regular screenings and early detection, empowering individuals to take control of their health.

## Getting started is easy

Work with the Lucid Diagnostics team to:

### Select space & date(s)

- Define dedicated space for cell collection
- Select testing date(s)

### Promote the event & educate

- Educate your community about the importance of early detection
- Share flyers and social media posts about the event and those at increased risk

### Schedule patients

- Schedule and confirm patients for cell collection
- Test results (positive/negative) are available within 2-3 weeks*

## At the event

A team of skilled medical professionals will be on-site to conduct the cell collection, answer questions, and guide patients through the process.



**SCAN HERE**  
for more information or to  
request your own event



1. Daniels RD, et al. *Occup Environ Med* 2014;71:388-397. doi:10.1136/oemed-2013-101662  
2. IAFF date 1.1.2002 to 3.31.2017—NIOSH Research  
3. Hang, Thuy-Van P et al. "The Epidemiology of Esophageal Adenocarcinoma in the United States: Presidential Poster Award: 333." *American Journal of Gastroenterology* 113 (2018): S185-S186.  
4. National Cancer Institute. Surveillance, Epidemiology, and End Results Program.  
5. Shaheen, Nicholas J et al. "Diagnosis and Management of Barrett's Esophagus: An Updated ACG Guideline." *The American journal of gastroenterology* vol. 117,4 (2022):559-587.  
6. Muthusamy, V Raman et al. "AGA Clinical Practice Update on New Technology and Innovation for Surveillance and Screening in Barrett's Esophagus: Expert Review." *Clinical gastroenterology and hepatology : the official clinical practice journal of the American Gastroenterological Association* vol. 20,12 (2022): 2696-2706.e