



EarlyDetect for Esophageal Cancer

INTRODUCTION

*Carefully read the instruction leaflet
before performing the test.*

WHAT DO WE KNOW ABOUT ESOPHAGEAL CANCER

Esophageal cancer (EC) is a malignant upper digestive tract cancer with over 50% of cases occurring in China. Due to there are no specific symptoms in the early stage of EC, most patients are diagnosed at the late and rapidly progressing to the advanced stage when treatment options are limited, and cure is hopeless. Thus, the five-year survival rate is still poor and it's urgent to carry out EC screening as early as we can. Detect early, Treat early! Prevention over treatment!

HOW DOES THE EARLY DETECT FOR ESOPHAGEAL CANCER DETECTION KIT WORK?

CATCHERs Inc. pioneered "EarlyDetect for Esophageal Cancer", an efficient, easy-to-use screening kit that enables early detection of esophageal cancer anytime, anywhere. By analyzing just a saliva sample, the test targets 15 microbial genera that forms a unique "oral bacterial fingerprint" of EC. With results available within 48-72 hours, it delivers higher sensitivity and specificity, particularly for individuals aged 40 and above. Designed for easy-to-use, users don't need hospital visits—just providing a saliva sample, users can receive an efficiently, accurately, and affordable EC risk assessment.

CONTENTS OF THE KIT

FORMAT/KIT: kit of 1 test

Each kit contains an instruction booklet, a sterile collection tube with bacteria lysis buffer in its cap, a sterile funnel, a mailing bag.



WHAT SPECIMEN SHOULD YOU COLLECT?

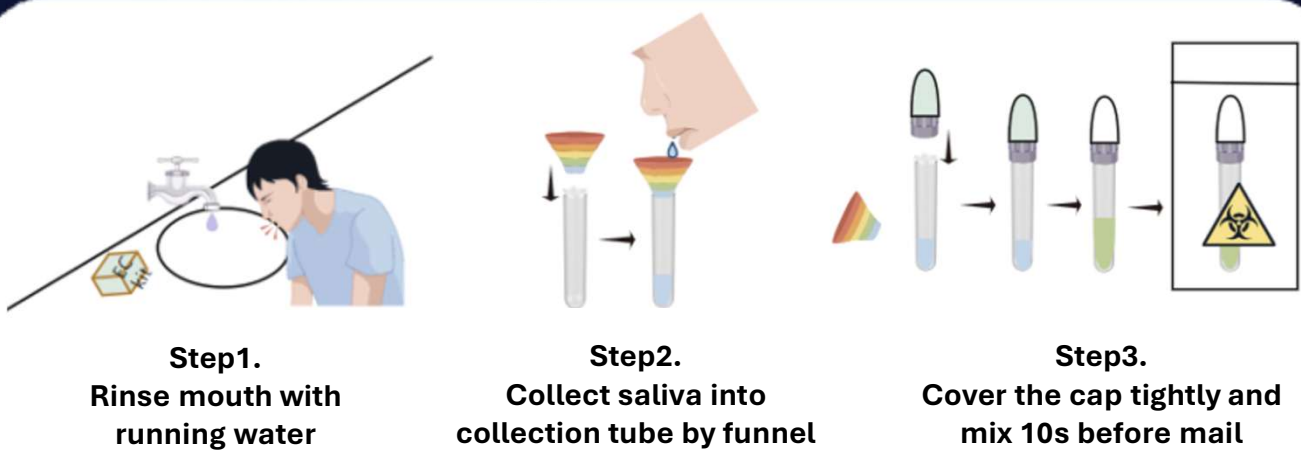
To get accurate results, you have to obtain a good sample. This kit is intended to detect microbiota information in oral cavity, so the goal is to collect saliva sample from your mouth.

You should NOTICE:

- AVOIDE contaminating the materials in this kit, including the funnel and the collection tube.
- DO NOT eat anything for at least an hour before sample collection.
- NO NEED to brush your teeth before sample collection.

SAMPLE COLLECTION PROCEDURE

1. Rinse mouth with running water for at least twice.
2. Connected the funnel with the collection tube, try to collect your saliva into the collection tube by the funnel, cover the cap tightly after saliva collection.
3. Put the collection tube into the mailing bag and mail to us in room temperature.



WHEN CAN YOU EXPECT RESULTS AND HOW ACCURATE WILL THEY BE?

You can receive an efficiently, accurately, and affordable EC risk assessment within 48-72 hours.

NOTICE FOR BIOSAFETY

DO NOT touch the liquid in the collection tube. In case of accidental contact with skin, rinse immediately with running water.

GUIDING YOU THROUGH NEXT STEPS

+ High-Risk

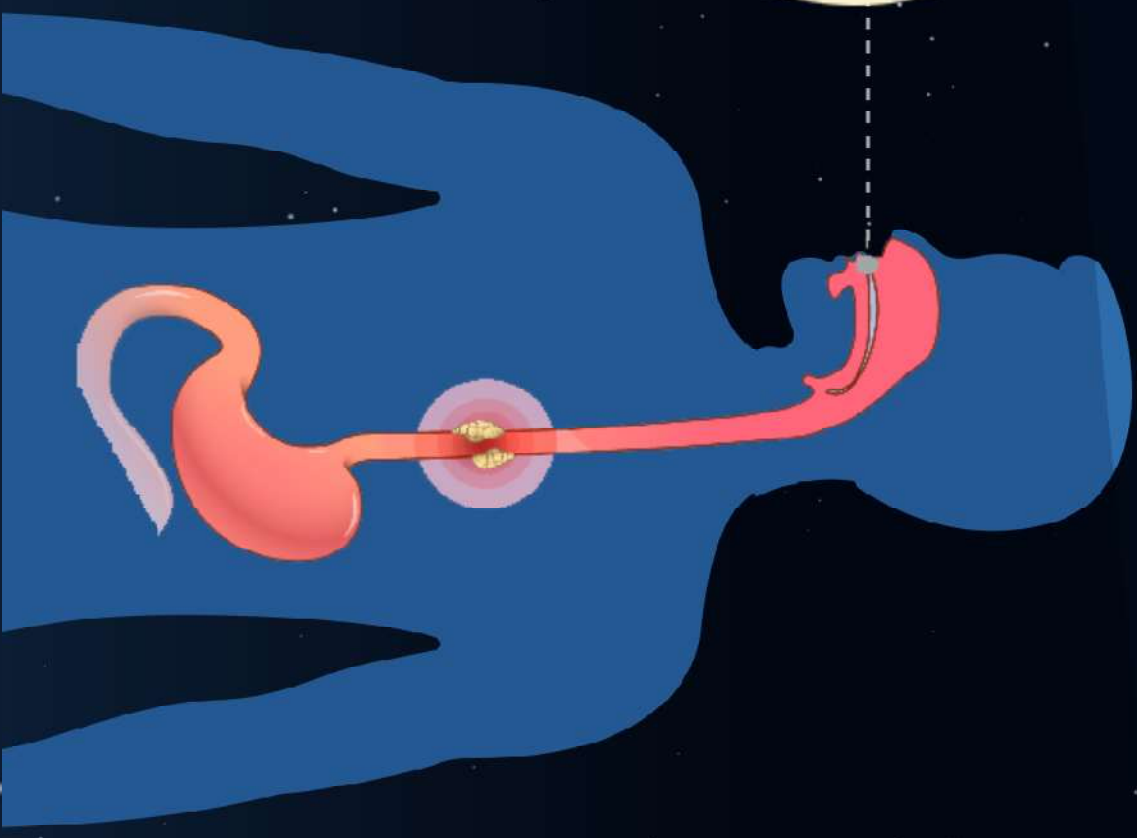
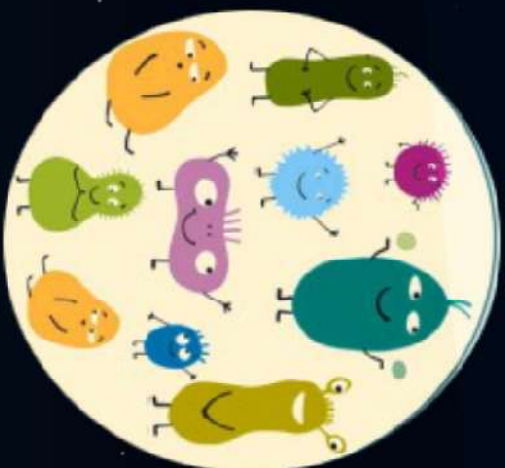
A "High-Risk" result suggests an increased risk of esophageal cancer. It is strongly advised that you promptly consult doctor to undergo a confirmatory upper gastrointestinal endoscopy.

In addition, for continued monitoring, you should follow a regular screening schedule and use this testing kit every six months.

- Low-Risk

A "Low-Risk" result indicates a lower likelihood of esophageal cancer. To maintain ongoing health monitoring, we recommend that you continue annual screening with this kit.

Additionally, to further support your upper gastrointestinal health, we encourage maintaining good oral hygiene and adopting a healthy lifestyle.



CATCHERS Int.
EarlyDetect™
Esophageal cancer