

# Diagnostic and therapeutic implications of endoscopic resection in EUS-staged T2 esophageal adenocarcinoma

Gepubliceerd: 18-07-2018 Laatste bijgewerkt: 18-08-2022

An endoscopic reassessment by an expert therapeutic endoscopist in patients with a cT2N0M0 esophageal adenocarcinoma, will result in a significant proportion of patients downstaged to a pT1 lesion, thereby avoiding unnecessary esophagectomy if a...

<b>Ethische beoordeling</b>	Positief advies
<b>Status</b>	Werving gestart
<b>Type aandoening</b>	-
<b>Onderzoekstype</b>	Observationeel onderzoek, zonder invasieve metingen

## Samenvatting

### ID

NL-OMON26531

### Bron

NTR

### Verkorte titel

DECREASE

### Aandoening

Esophageal Adenocarcinoma (EAC), Esophagectomy, Slokdarmkanker, Endoscopic Ultrasound

### Ondersteuning

**Primaire sponsor:** Erasmus Medical Center Rotterdam

**Overige ondersteuning:** Erasmus Medical Center Rotterdam

### Onderzoeksproduct en/of interventie

### Uitkomstmaten

### Primaire uitkomstmaten

To prospectively evaluate the value of an endoscopic reassessment of patients with an initial diagnosis of a cT2 EAC by an experienced therapeutic endoscopist, followed by ER of the lesion if deemed possible. Expressed as the number of lesions that are downstaged to a T1 lesion after reassessment and endoscopic resection.

## Toelichting onderzoek

### Achtergrond van het onderzoek

The current study will prospectively evaluate the value of an endoscopic reassessment of patients with an initial diagnosis of a cT2 esophageal adenocarcinoma by an experienced therapeutic endoscopist, followed by endoscopic resection of the lesion if deemed possible. Expressed as the number of lesions that are downstaged to a T1 lesion after reassessment and endoscopic resection.

### Doel van het onderzoek

An endoscopic reassessment by an expert therapeutic endoscopist in patients with a cT2N0M0 esophageal adenocarcinoma, will result in a significant proportion of patients downstaged to a pT1 lesion, thereby avoiding unnecessary esophagectomy if a curative endoscopic resection can be achieved.

### Onderzoeksopzet

Time frame: approximately 1 year

### Onderzoeksproduct en/of interventie

To study the resectability of an esophageal adenocarcinoma, patients will undergo an endoscopic re-assessment by high resolution endoscopy. This is a standard procedure; no new interventions will be used.

## Contactpersonen

### Publiek

Gastroenterology and Hepatology department  
P.O. Box 2040

Steffi van de Ven

Rotterdam 3000 CA  
The Netherlands

## **Wetenschappelijk**

Gastroenterology and Hepatology department  
P.O. Box 2040

Steffi van de Ven

Rotterdam 3000 CA  
The Netherlands

## **Deelname eisen**

### **Belangrijkste voorwaarden om deel te mogen nemen (Inclusiecriteria)**

Patients aged > 18 years, with a biopsy proven esophageal adenocarcinoma, staged as a cT2N0M0 lesion.

### **Belangrijkste redenen om niet deel te kunnen nemen (Exclusiecriteria)**

- Presence of metastasize disease
- Presence of (cytology proven) lymph node metastasis
- Presence of a stenosis, inhibiting the passage of a gastroscopie
- Presence of esophageal varices (inhibiting endoscopic resection)
- Known or suspected esophageal perforation
- Anti-coagulant therapy (apart from aspirin or NSAID) that cannot be discontinued prior to ER, or uncorrectable hemostatic disorders.

## Onderzoeksopzet

### Opzet

Type:	Observationeel onderzoek, zonder invasieve metingen
Onderzoeksmodel:	Anders
Toewijzing:	N.v.t. / één studie arm
Blinding:	Open / niet geblindeerd
Controle:	N.v.t. / onbekend

### Deelname

Nederland	
Status:	Werving gestart
(Verwachte) startdatum:	01-05-2018
Aantal proefpersonen:	40
Type:	Verwachte startdatum

## Ethische beoordeling

Positief advies	
Datum:	18-07-2018
Soort:	Eerste indiening

## Registraties

### Opgevolgd door onderstaande (mogelijk meer actuele) registratie

Geen registraties gevonden.

### Andere (mogelijk minder actuele) registraties in dit register

Geen registraties gevonden.

## In overige registers

Register	ID
NTR-new	NL7181
NTR-old	NTR7371
Ander register	: MEC-2018-1061

## Resultaten