

# Tumours of the Oesophagus & Gastro-Oesophageal Junction Histopathology Request Information



Family name

Given name(s)

Date of birth

Date of request

Sex

- Male  
 Female  
 Intersex/indeterminate

Ethnicity

- Unknown  
 Aboriginal/Torres Strait Islander  
 Other ethnicity:

Patient identifiers

e.g. MRN, IHI or NHI (please indicate which)

Requesting doctor - name and contact details

Copy to doctor  
name and contact details

## Tumour location

- cervical oesophagus  
 upper thoracic  
 middle thoracic  
 lower thoracic  
 gastro-oesophageal junction

## Operative procedure

- Pharyngolaryngo-oesophagectomy  
 Oesophagectomy  
 Oesophago-gastrectomy  
 Other (specify details)

Operative method of oesophago-gastrectomy

- 3 Stage (eg McKeown)    1 Stage (eg Sweet)  
 2 Stage (eg Ivor-Lewis)    Trans-hiatal

## Extent of lymphadenectomy

- Three field    Conservative  
 Two field    Two field (Infra-carinal)

**Preoperative therapy**   Type:

- Not administered  
 Administered
  - Preoperative chemotherapy
  - Preoperative radiotherapy
  - Preoperative chemoradiotherapy

## Involvement of adjacent organs

## Presence of distant metastases

Absent    Present

## Existence of residual cancer

Absent    Present

## New primary cancer or recurrence

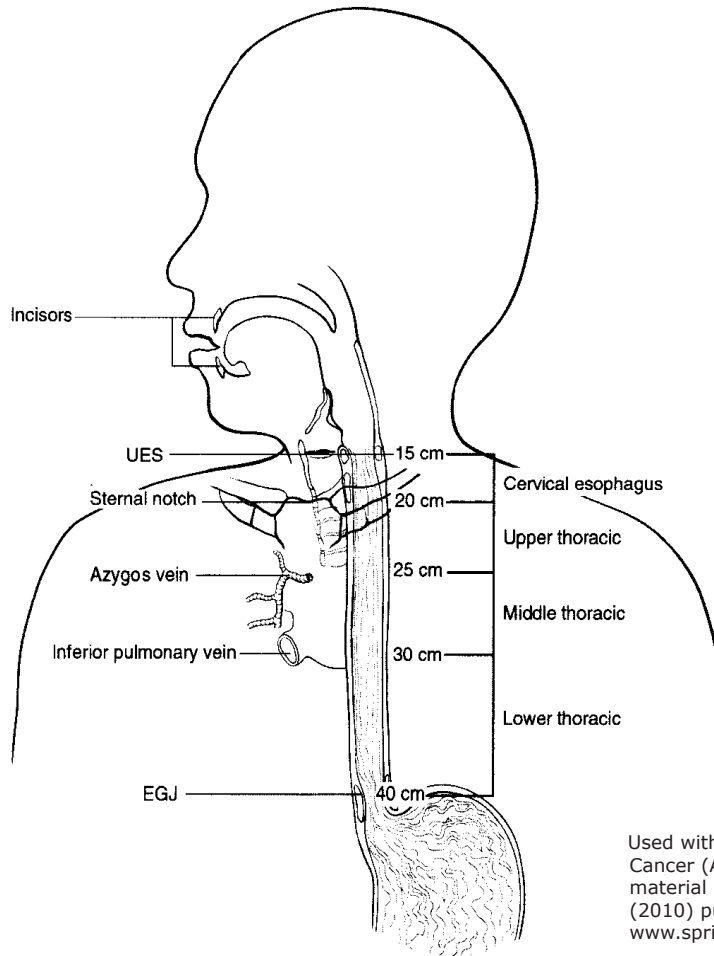
- New primary  
 Recurrence - regional  
 Recurrence - distant

Additional information

## Principal clinician

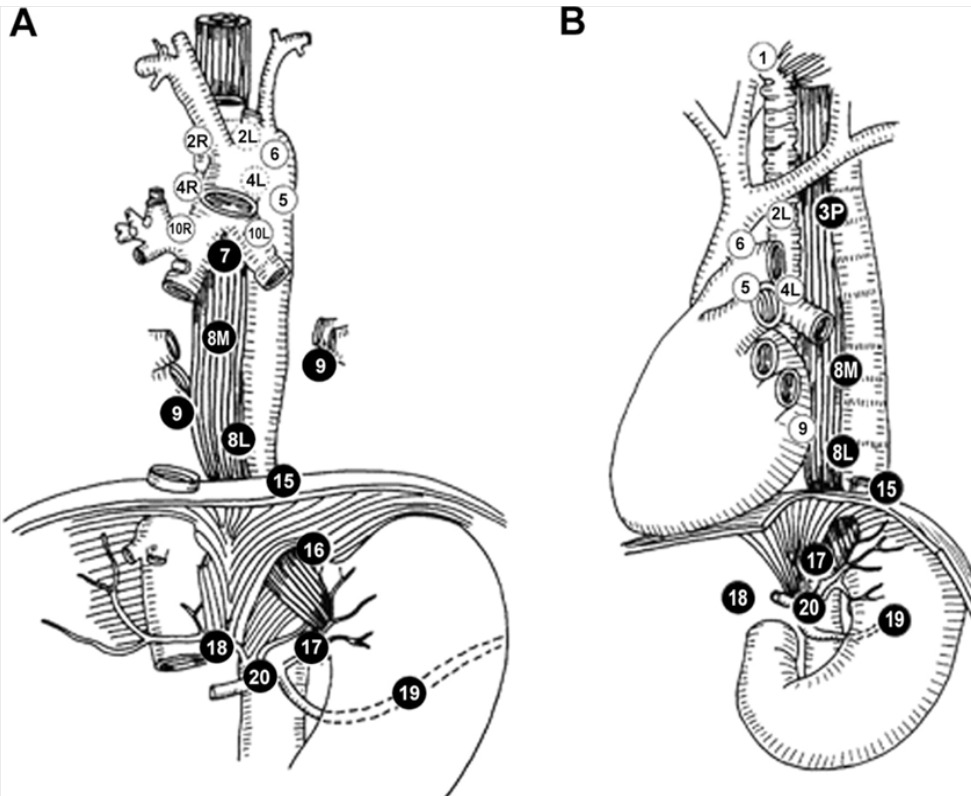
## Surgeon's name & contact details

## Anatomy of oesophageal cancer primary



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## Lymph node map for oesophageal cancer



- 1 Supraclavicular zone
- 2R Right Upper Paratracheal
- 2L Left Upper Paratracheal
- 3P Posterior mediastinal
- 4R Right Lower Paratracheal
- 4L Left Lower Paratracheal
- 5 Aortopulmonary
- 6 Anterior mediastinal
- 7 Subcarinal
- 8M Middle paraesophageal
- 8L Lower paraesophageal
- 9 Pulmonary ligament
- 10R Right tracheobronchial
- 10L Left tracheobronchial
- 15 Diaphragmatic
- 16 Paracardial
- 17 Left gastric

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