

Demographics and Diagnosis

Unique REDCap ID

(Please keep a record of the linked hospital-level patient identifier on a password-encrypted spreadsheet, or paper form in a locked, secure location.)

CONTACT study eligibility

Please confirm patient is an adult with suspected pancreatic cancer

- Yes
 No

The patient must have suspected or confirmed pancreatic cancer to be eligible for the CONTACT study.

Did this patient initially present to a different institution? e.g. patient presents at St. Elsewhere Hospital, referred to Pancreatic Central Specialist Centre - patient will not be included at Pancreatic Central Specialist Centre as this was not the site of initial presentation

- Yes
 No

We are unable to include patients who were referred to your site after initially presenting at another site.

Patient Demographics and diagnosis

Please input patient age (in years) at presentation. The patient must be 18 or over to be eligible.

Please select patient sex

- Female
 Male

Index of Multiple Deprivation SCORE (calculated from patients postcode using link <https://tools.npeu.ox.ac.uk/imd/>)

_____ (Please enter the score)

Index of Multiple Deprivation QUINTILE (calculated from patients postcode using link <https://tools.npeu.ox.ac.uk/imd/>)

- 1st
 2nd
 3rd
 4th
 5th
(Please enter the quintile)

WHO/ECOG Performance Status

- 0 - Fully active, able to carry on all pre-disease activities
 1 - Restricted in physical strenuous activity, able to perform light work
 2 - Ambulatory and capable of all self-care, unable to work
 3 - Capable of limited self-care only.
 4 - Completely disabled. Confined to bed or chair. (Full definition available at: <http://radiopaedia.org/articles/ecog-performance-status>)

What was the patient's body mass index (BMI) at presentation?

- Underweight: BMI < 18.5
 Normal (healthy weight): BMI 18.5-24.9
 Overweight: BMI 25-29.9
 Moderately obese: BMI 30-34.9
 Severely obese: BMI 35-39.9
 Very severely obese: BMI 40+
 (Online calculator:
https://www.nhlbi.nih.gov/health/educational/lose_wt/BMI/bmicalc.htm)

Did the patient have any comorbidities?

- Yes
 No

Co-morbidity
(tick all that apply) see below for definitions

- Myocardial infarction
 Congestive cardiac failure
 Peripheral vascular disease
 CVA or TIA
 Dementia
 COPD
 Connective tissue disease
 Peptic ulcer disease
 Severe Liver disease
 Moderate liver disease
 Mild liver disease
 Diabetes mellitus - diet-controlled
 Diabetes mellitus - uncomplicated
 Diabetes mellitus - end-organ damage
 Hemiplegia
 Moderate to severe CKD
 Solid tumour - localised
 Solid tumour - metastatic
 Leukaemia
 Lymphoma
 AIDS
 Other

If OTHER, please provide

Please tick to confirm all the unticked options above
DO NOT apply

- I confirm the unticked comorbidities above do not apply to this patient

Comorbidity definitions:

Myocardial infarction - History of definite or probable MI (EKG changes and/or enzyme changes)

Congestive cardiac failure - Exertional or paroxysmal nocturnal dyspnea and has responded to digitalis, diuretics, or afterload reducing agents

Peripheral vascular disease - Intermittent claudication or past bypass for chronic arterial insufficiency, history of gangrene or acute arterial insufficiency, or untreated thoracic or abdominal aneurysm (≥ 6 cm)

CVA or TIA - History of a cerebrovascular accident with minor or no residua and transient ischemic attacks

Dementia - Chronic cognitive deficit

Peptic ulcer disease - Any history of treatment for ulcer disease or history of ulcer bleeding

Severe Liver disease - cirrhosis and portal hypertension with variceal bleeding history

Moderate liver disease - cirrhosis and portal hypertension but no variceal bleeding history

Mild liver disease - chronic hepatitis (or cirrhosis without portal hypertension)

Moderate to severe CKD - Severe = on dialysis, status post kidney transplant, uremia, moderate = creatinine >270 $\mu\text{mol/L}$

Date of presentation (index CT)?

Date of treatment decision (date of MDT)

What was the recommended treatment by the MDT?

- Surgery
- Neoadjuvant therapy
- Palliative therapy (e.g. chemotherapy or chemoradiotherapy)
- Best supportive care

If unresectable, why?

- Metastatic disease
- Locally advanced disease
- Performance Status
- Patient Choice
- Unclear

Was an EUS performed?

- Yes
- No

Date of EUS

Was an MRI liver performed?

- Yes
- No

Date of MRI liver

Was a PET scan performed?

- Yes
- No

Date of PET scan

Was a pre-op tissue diagnosis obtained?

- Yes
- No

Date of tissue diagnosis?

Did the patient undergo biliary drainage i.e. ERCP or PTC

- Yes - ERCP
- Yes - PTC
- No - patient not jaundiced
- No- patient proceeded to surgery jaundiced

Date of successful biliary drainage
