

Complex Pancreatic Services for Adults Quality Dashboard 2020/21



Indicator Reference Number	Domain	Theme	Measure	Rationale	Name of Indicator / Description	Numerator	Denominator	Period Type	Frequency	Data Source Numerator	Data Source Denominator	Target	Interpretation Guidance	Notes	Reporting period			
															Q1 2021	Q2 2021	Q3 2021	Q4 2021
CPS01	Domain 1: Preventing people from dying prematurely	Clinical process	Network		Proportion of new patients admitted with acute pancreatitis presenting via network referral	Of those in the denominator, the number of patients who presented via network referral	The total number of patients admitted with acute pancreatitis in the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Higher is better		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
CPS02	Domain 1: Preventing people from dying prematurely	Clinical outcome	Endoscopic necrosectomy		Proportion of all patients with acute pancreatitis who undergo endoscopic necrosectomy	Of those in the denominator, the number of patients who undergo endoscopic necrosectomy	The total number of patients admitted with acute pancreatitis in the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Higher is better		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
CPS03	Domain 1: Preventing people from dying prematurely	Clinical outcome	Mortality		90 day mortality of patients admitted to Centre with acute pancreatitis	Of those patients in the denominator, the number who die within 90 days of admission	The total number of patients admitted with acute pancreatitis in the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Lower is better		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
CPS04	Domain 1: Preventing people from dying prematurely	Clinical outcome	Resection		Proportion of new referrals with chronic pancreatitis undergoing pancreatic resection and/or drainage procedures	Of those in the denominator, the number of patients who undergo pancreatic resection and/or drainage procedures	The total number of newly referred patients admitted with chronic pancreatitis in the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Higher is better		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
CPS05	Domain 1: Preventing people from dying prematurely	Clinical outcome	Time to surgery - planned		Mean time (days) of referral by GP to curative resection for peri-ampullary and pancreatic cancer	Total days between date of GP referral to curative resection for peri-ampullary and pancreatic cancer	The total number of patients having curative resection in the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Lower is better		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
CPS06	Domain 1: Preventing people from dying prematurely	Clinical outcome	Time to surgery - emergency		Mean time (days) of referral by emergency admission to curative resection for peri-ampullary and pancreatic cancer	Total days between date of emergency admission to curative resection for peri-ampullary and pancreatic cancer	The total number of patients having curative resection in the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Lower is better		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
CPS07	Domain 1: Preventing people from dying prematurely	Clinical process	SMDT		Proportion of all patients discussed at SMDT who are newly diagnosed	Of those in the denominator, the number of patients who are newly diagnosed	The total number of all patients discussed at SMDT in the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Higher is better		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
CPS08	Domain 3: Helping people to recover from episodes of ill health or following injury	Clinical outcome	Attempted resections		Proportion of all attempted pancreatic resections having resection completed	Of those in the denominator, the number of completed resections that has previously been attempted and not completed	The total number of completed pancreatic resections that were carried out in the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Higher is better		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
CPS09	Domain 3: Helping people to recover from episodes of ill health or following injury	Clinical outcome	LoS		Mean length of stay (days including any readmissions within 30 days of discharge) after completed pancreatic resection	Total length of stay in days from date of pancreatic resection to date of discharge	The total number of patients having completed pancreatic resection in the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Lower is better	include any readmissions within 30 days of initial discharge	Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
CPS10	Domain 1: Preventing people from dying prematurely	Clinical outcome	Mortality		90 day mortality for patients following pancreatic resection	Of those in the denominator, the number of patients who died within 90 days of surgery	The total number of patients having pancreatic resection in the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Lower is better		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
CPS11	Domain 3: Helping people to recover from episodes of ill health or following injury	Clinical outcome	Resection without stent		Proportion of patients with peri-ampullary and pancreatic cancer and an elevated bilirubin level undergoing curative resection without initial stent placement	Of those in the denominator, the number of patients who had the resection without initial stent placement	The total number of patients with peri-ampullary and pancreatic cancer and an elevated bilirubin level having curative resection in the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Lower is better		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
CPS12	Domain 3: Helping people to recover from episodes of ill health or following injury	Clinical outcome	Chemotherapy		Proportion of patients with peri-ampullary and pancreatic cancer undergoing curative resection who receive chemotherapy	Of those in the denominator, the number of patients who receive chemotherapy	The total number of patients with peri-ampullary and pancreatic cancer having curative resection in the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Neutral		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
CPS13	Domain 1: Preventing people from dying prematurely	Clinical outcome	Survival		1 year relative survival of patients undergoing curative resection.	Of those in the denominator, the number who survive 1 year post surgery	The total number of patients having curative resection in the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Higher is better		Jul 18 - Jun 19	Oct 18 - Sep 19	Jan 19 - Dec 19	Apr 19 - Mar 20
CPS14	Domain 3: Helping people to recover from episodes of ill health or following injury	Clinical outcome	chemotherapy without resection		Proportion of patients with peri-ampullary and pancreatic cancer not undergoing curative resection who receive chemotherapy.	Of those in the denominator, the number of patients who receive chemotherapy	The total number of patients with peri-ampullary and pancreatic cancer not having curative resection in the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Neutral		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
CPS15	Domain 2: Enhancing quality of life for people with long-term conditions	Clinical process	trials		Proportion of patients entered into clinical trials for pancreatic disease	Of those in the denominator, the number of patients who are entered into trials for pancreatic disease	The total number of patients admitted with pancreatic disease in the reporting period	Annual	Annual	Provider submitted data	Provider submitted data		Higher is better		N/A	N/A	N/A	Apr 20 - Mar 21

Data collection has been approved by the Review of Central Returns - ROCR ROCR/2022/001/MA/ND