

Hepatobiliary and Pancreas Quality Dashboard 2017/18

Indicator Reference Number	Domain	Theme	Measure	Rationale	Name of Indicator/Description	Numerator	Denominator	Period Type	Frequency	Data Source Numerator	Data Source Denominator	Target	Chart Interpretation Guidance	Notes	Reporting Periods			
															Q1	Q2	Q3	Q4
HPB01	Domain 3: Helping people to recover from episodes of ill health or following injury.	Clinical Outcome Measure	Curative resection - adenocarcinoma of the pancreas		Proportion of patients with adenocarcinoma of the pancreas who have a curative resection.	From the denominator, the number of patients who have curative resection.	Number of patients with adenocarcinoma of the pancreas, within the reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal			Denominator note: Patients with new diagnosis, histologically proven.	Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17
HPB02	Domain 3: Helping people to recover from episodes of ill health or following injury.	Clinical Outcome Measure	Mortality within 30 days, following curative resection for adenocarcinoma of the pancreas		Mortality within 30 days of curative resection for adenocarcinoma of the pancreas.	From the denominator, the number of patients who die within 30 days of curative resection.	Number of patients with adenocarcinoma of the pancreas who have a curative resection, within the reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal		Lower is better		Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17
HPB03	Domain 3: Helping people to recover from episodes of ill health or following injury.	Clinical Outcome Measure	Mortality (90 days) - following curative resection for adenocarcinoma of the pancreas		Mortality within 90 days of curative resection for adenocarcinoma of the pancreas.	From the denominator, the number of patients who die within 90 days of curative resection.	Number of patients with adenocarcinoma of the pancreas who have a curative resection, within the reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal		Lower is better		Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17
HPB07	Domain 3: Helping people to recover from episodes of ill health or following injury.	Process Measure	Length of Stay		Length of stay (in days) after pancreaticoduodenectomy for pancreatic adenocarcinoma.	Total sum of days - post-operative.	Number of pancreaticoduodenectomy (J56X) for pancreatic adenocarcinoma, within the reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal		Lower is better	Numerator = Sum total of days (LoS) post-operative.	Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17
HPB08	Domain 3: Helping people to recover from episodes of ill health or following injury.	Clinical Outcome Measure	Emergency readmission (30 days)		Emergency readmissions within 30 days of pancreaticoduodenectomy for pancreatic adenocarcinoma.	From denominator, number of emergency readmissions within 30 days of pancreaticoduodenectomy for pancreatic adenocarcinoma.	Number of pancreaticoduodenectomy (J56X) for pancreatic adenocarcinoma, within the reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal		Lower is better		Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17
HPB09	Domain 3: Helping people to recover from episodes of ill health or following injury.	Clinical Outcome Measure	Re-operation within 30 days		Proportion of re-operations within 30 days of pancreaticoduodenectomy for pancreatic adenocarcinoma.	From denominator, number of re-operations within 30 days.	Number of pancreaticoduodenectomy (J56X) for pancreatic adenocarcinoma, within the reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal		Lower is better		Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17
HPB10	Domain 3: Helping people to recover from episodes of ill health or following injury.	Clinical Outcome Measure	Pancreatic adenocarcinoma palliative chemotherapy		Proportion of patients with pancreatic adenocarcinoma who do not undergo curative resection who receive palliative chemotherapy.	From denominator, number of patients receiving palliative chemotherapy.	Number of patients with pancreatic adenocarcinoma not undergoing curative resection, within the reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal				Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17
HPB13	Domain 3: Helping people to recover from episodes of ill health or following injury.	Process Measure	Time from referral to curative resection		Mean time (in days) from date of referral by GP or emergency admission to hospital, to curative resection.	Total sum of the number of days from referral by GP or emergency admission to the curative resection.	Number of patients having curative resection, within the reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal		Lower is better		Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17
HPB14	Domain 3: Helping people to recover from episodes of ill health or following injury.	Clinical Outcome Measure	Curative resection without initial stent placement		Proportion of patients with pancreatic head or uncinate adenocarcinoma with serum bilirubin <200mg/dl at presentation receiving curative resection without initial stent placement.	From denominator, number receiving curative resection without initial stent placement.	Number of patients with pancreatic head or uncinate adenocarcinoma with serum bilirubin <200mg/dl at presentation, within the reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal				Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17
HPB16	Domain 3: Helping people to recover from episodes of ill health or following injury.	Process Measure	Imaging - discussed at MDT		Proportion of patients with colorectal liver metastases whose imaging is discussed at HPB MDT.	From the denominator, number whose imaging is discussed at HPB MDT.	Number of patients with colorectal liver metastases, within reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal		Higher is better		Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17
HPB17	Domain 3: Helping people to recover from episodes of ill health or following injury.	Clinical Outcome Measure	Resection - colorectal liver metastases		Proportion of patients with colorectal liver metastases undergoing resection.	From the denominator, number undergoing resection.	Number of patients with colorectal liver metastases, within the reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal		Higher is better		Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17
HPB18	Domain 3: Helping people to recover from episodes of ill health or following injury.	Process Measure	Length of Stay (LOS)		Length of stay after right hemihepatectomy for colorectal cancer liver metastases.	Total sum number of days (LOS) - post operative.	Number of patients having right hemihepatectomy for colorectal cancer liver metastases, within the reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal		Lower is better	Numerator = Sum total post-operative days.	Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17
HPB19	Domain 4: Ensuring that people have a positive experience of care.	Clinical Outcome Measure	Emergency readmission (30 days)		Proportion patients readmitted as an emergency readmissions within 30 days following right hemihepatectomy for colorectal cancer liver metastases.	From the denominator, number of patients readmitted as an emergency readmission within 30 days.	Number of patients having right hemihepatectomy for colorectal cancer liver metastases, within the reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal		Lower is better		Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17

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HPB20	Domain 5: Treating and caring for people in a safe environment and protecting them from avoidable harm.	Clinical Outcome Measure	Mortality (30 days)		Mortality within 30 days after right hemihepatectomy for colorectal cancer liver metastases.	From the denominator, the number of patients who die within 30 days of right hemihepatectomy.	Number of patients having right hemihepatectomy for colorectal cancer liver metastases, within the reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal		Lower is better		Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17
HPB21	Domain 4: Ensuring that people have a positive experience of care.	Clinical Outcome Measure	Mortality (90 days)		Mortality within 90 days after right hemihepatectomy for colorectal cancer liver metastases.	From the denominator, the number of patients who die within 90 days of right hemihepatectomy.	Number of patients having right hemihepatectomy for colorectal cancer liver metastases, within the reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal		Lower is better		Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17
HPB23	Domain 4: Ensuring that people have a positive experience of care.	Clinical Outcome Measure	Ablation without resection with curative intent (colorectal liver metastases)		Proportion of patients with colorectal liver metastases receiving ablation without resection, with curative intent.	From the denominator, number receiving ablation without resection with curative intent.	Number of patients with colorectal liver metastases, within the reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal				Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17
HPB27	Domain 4: Ensuring that people have a positive experience of care.	Clinical Outcome Measure	Hepatocellular carcinoma - treatment with curative intent		Percentage of patients with hepatocellular carcinoma receiving treatment with curative intent.	From the denominator, number receiving treatment with curative intent.	Number of patients with hepatocellular carcinoma, within the reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal				Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17
HPB28	Domain 5: Treating and caring for people in a safe environment and protecting them from avoidable harm.	Clinical Outcome Measure	Liver transplant - hepatocellular carcinoma		Percentage of patients with hepatocellular carcinoma receiving liver transplant.	From the denominator, number receiving liver transplant.	Number of patients with hepatocellular carcinoma, within the reporting period.	Rolling Annual	Quarterly	Provider Organisations to submit data to the SSQD web portal	Provider Organisations to submit data to the SSQD web portal				Apr 16 - Mar 17	Jul 16 - Jun 17	Oct 16 - Sep 17	Jan 17 - Dec 17

Data collection has been approved by the Review of Central Returns - ROCR
ROCR/OR/2230/001MAND