Date of form completion	
Study number	
Age (years)	years
Sex	M/F
Charlson comorbidity index	
AIDS	Yes / No
Heart failure	Yes / No
MI	Yes / No
COPD	Yes / No
PVD	Yes / No
CVA/TIA	Yes / No
Dementia	Yes / No
Hemiplegia	Yes / No
Connective tissue disorder	Yes / No
Peptic ulcer disease	Yes / No
Malignancy	No
	Haematologic or localised solid tumour
	Metastatic tumour
Liver disease	No
	Mild
	Moderate
	Severe
Diabetes Mellitus	No
	Uncomplicated
	End-organ damage
Warfarin	Yes / No



Admission details				
Date admitted (dd/mm/yyyy)				
Blood tests	Admission	Peak		
ALT				
ALP				
Bilirubin				
White cell count				
CRP				
If not on Warfarin PT				
Was there evidence of AKI?	Yes / No			
USS date	//_	N/A		
CT date	/ N/A			
MRCP date		N/A		
Early outcomes				
Date of discharge	/_	J		
Hospital acquired pneumonia	Yes / No			
Delirium	Yes / No			
Cardiac complication	Yes / No			
VTE Yes / No		/ No		
Surgical site infection	N	0		
	Superfi	cial SSI		
	Dee	o SSI		
Unplanned 30-day readmission	Yes	/ No		
Unplanned escalation of care	N	0		
	Н	DU		
	IT	U		
Inpatient mortality	Yes ,	/ No		



Cholecystostomy data		
Date of cholecystostomy	// N/A	
Bloods on date of or closest date prior to		
cholecystostomy		
ALT		
ALP		
Bilirubin		
White cell count		
CRP		
PT		
Was there evidence of AKI?	Yes / No	
Approach	Transhepatic	
	Transperitoneal	
	Other	
Tube size		
Immediate complication?	Yes / No	
Further complications	Wrong site	
	Drain falling out	
	Vascular injury	
	Visceral injury	
	Chronic fistula	
Check tubogram post-insertion?	Yes / No	
Date	/	
Check tubogram clear?	Yes / No	
Date cholecystostomy removed		
Number of cholecystostomy related hospital		
admissions in six months after index admission.		



Cholecystectomy data	
Did patient have cholecystectomy as inpatient	Yes / No
on index admission	
Did patient have cholecystectomy within 2	Yes / No
weeks of index admission?	
Did patient have a cholecystectomy within six	Yes / No
months of index admission?	
Date of cholecystectomy	/
Approach	Laparoscopic
	Laparoscopic converted to open
	Open cholecystectomy
Bile duct injury	Yes / No
Hospital length of stay	Day case
	In-patient

