

V5_GEN_FORM



DNR Morbidity

Bile leak/Biloma-Presence of persistent bilious drainage beyond 7 days post surgery, or have a diagnosis of an intra-abdominal bile collection

Yes - Complete complication severity form

No

Biliary Stricture-Presence of narrowing of the intrahepatic or extrahepatic bile ducts

Yes - Complete complication severity form

No

Intra-abdominal Bleeding-a series of bleeds over several days without full recovery constitutes one episode

Yes - Complete complication severity form

No

Number of Units of RBC's Transfused for intra-abdominal bleed

Upper/Lower GI Bleeding-a series of bleeds over several days without full recovery constitutes one episode

Yes, Upper GI Bleeding (complete complication severity form)

Yes, Lower GI Bleeding (complete complication severity form)

No

GI bleed caused by an Ulcer

Yes

No

If not ulcer, specify cause of GI bleed

Number of Units of RBC's Transfused

Localized intra-abdominal abscesses that were treated with antibiotics, surgical or radiologic intervention	Yes - Complete complication severity form
	No
Prolonged Ileus-a delay in return of bowel function beyond 7 days post-op	Yes - Complete complication severity form
	No
Length of Ileus in days-Count from the day of surgery to the day of resumed oral intake	
Bowel Obstruction documented by imaging study or identified at re-exploration	Yes - Complete complication severity form
	No
Re-Exploration-unplanned return to the operating room following the initial donation procedure	Yes - Complete complication severity form
	No
Identification of any surgical complications arising from the donation procedure during re-exploratory surgery	Yes
	No
Myocardial Infarction post-donation during the perioperative period	Yes - Complete complication severity form
	No
Congestive Heart Failure post-donation during the perioperative period	Yes - Complete complication severity form
	No
Pneumothorax requiring placement of a chest tube	Yes - Complete complication severity form
	No
Pleural Effusion requiring either chest tube placement or thoracocentesis (tapping of fluid from the pleural space)	Yes - Complete complication severity form
	No
Pulmonary Edema-accumulations of fluid in the interstitial lung tissues, confirmed by xray in the absence of congestive heart failure	Yes - Complete complication severity form
	No

Cardiopulmonary Arrest-cessation of patient's heartbeat and breathing. Answer Yes only if the episode required resuscitation	Yes - Complete complication severity form
	No
Respiratory Arrest-requiring intubation and not accompanied by cardiac arrest	Yes - Complete complication severity form
	No
Aspiration-sudden respiratory distress that required intubation, associated with the appearance of a new focal infiltrate on a chest x-ray or suctioning of gastric contents from an endotracheal tube	Yes - Complete complication severity form
	No
Pulmonary Embolism-sudden onset of dyspnea associated with tachypnea and tachycardia documented as a probable pulmonary embolism by V/Q scan or a spiral CT	Yes - Complete complication severity form
	No
Dehiscence-abrupt release of sutures/staples causing the wound to open	Yes - Complete complication severity form
	No
Post-op Hernia Development	Yes - Complete complication severity form
	No
Encephalopathy/Hepatic Coma-post-operative liver-induced altered mental status or disturbed level of consciousness necessitating treatment with lactulose, neomycin or metronizadole	Yes - Complete complication severity form
	No
Post operative Ascites. Answer yes if ascites was treated with diuretics (furosemide, spironolactone, bumetanide, metalazone) or paracentesis	Yes - Complete complication severity form
	No
Liver Failure-generalized deterioration of hepatic function after donation	Yes - Complete complication severity form
	No

Hepatic Artery Thrombosis	Yes - Complete complication severity form
	No

Portal Vein Thrombosis	Yes - Complete complication severity form
	No

Inferior Vena Cava Thrombosis	Yes - Complete complication severity form
	No

Donor received a liver graft due to liver failure after donation	Yes - Complete complication severity form
	No

Deep Vein Thrombosis-treated with anticoagulants	Yes - Complete complication severity form
	No

Neuropraxia-experience sensory or motor peripheral nerve dysfunction that resulted in altered sensations or loss of motor function in the absence of central nervous system disorder	Yes - Complete complication severity form
	No

Bacterial Infections (check any that apply)	

Bacterial Wound	
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Bacterial Bile Duct	
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Bacterial Blood	
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Bacterial Liver	
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Bacterial Pulmonary	
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Bacterial CNS	
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Bacterial Urinary Tract	
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Viral Infections (check any that apply)

Viral Wound	
Viral Bile Duct	
Viral Blood	
Viral Liver	
Viral Pulmonary	
Viral CNS	
Viral Urinary Tract	

Fungal Infections (check any that apply)

Fungal Wound	
Fungal Bile Duct	
Fungal Blood	
Fungal Liver	
Fungal Pulmonary	
Fungal CNS	
Fungal Urinary Tract	

Psychological difficulties requiring intervention postoperatively	Yes - Complete complication severity form
	No
	Psychological difficulty Depression
	Psychological difficulty Suicide attempt
	Psychological difficulty Other: specify

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