## **Postoperative Morbidity Survey**

Morbidity type	Criteria	Source of data
Pulmonary	Has the patient developed a new requirement for oxygen or respiratory support.	Patient observation
		Treatment chart
Infectious	Currently on antibiotics and/or has had a temperature of >38°C in the last 24 hr.	Treatment chart
		Observation chart
Renal	Presence of oliguria <500 mL/24 hr; increased serum creatinine (>30% from preoperative level); urinary catheter in situ.	Fluid balance chart
		Biochemistry result
		Patient observation
Gastrointestinal	Unable to tolerate an enteral diet for any reason including nausea, vomiting, and abdominal distension (use of antiemetic).	Patient questioning
		Fluid balance chart
		Treatment chart
Cardiovascular	Diagnostic tests or therapy within the last 24 hr for any	Treatment chart
	of the following: new myocardial infarction or ischemia, hypotension (requiring fluid therapy >200 mL/hr or pharmacological therapy), atrial or ventricular arrhythmias, cardiogenic pulmonary edema, thrombotic event (requiring anticoagulation).	Note review
Neurological	New focal neurological deficit, confusion, delirium, or coma.	Note review
		Patient questioning
Hematological	Requirement for any of the following within the last 24 hr: packed erythrocytes, platelets, fresh-frozen plasma, or cryoprecipitate.	Treatment chart
		Fluid balance chart
Wound	Wound dehiscence requiring surgical exploration or drainage of pus from the operation wound with or without isolation of organisms.	Note review
		Pathology result
Pain	New postoperative pain significant enough to require	Treatment chart
	parenteral opioids or regional analgesia.	Patient questioning