

Section O: POSTOPERATIVE

Section Intent: The intent of this section is to list other non-cardiac procedures that may be done in conjunction with the primary surgical procedure.

Sequence #	Data Field	Field Definition	Data Field Intent / Clarification	Source Document
2610	Blood products	Indicate whether blood products were transfused anytime postoperatively. Postoperatively is defined as any blood started after the initial surgery. Include blood transfused after the initial surgery, including any blood transfused during a reoperative surgery.	To track postoperative blood utilization Blood products refer to FFP, RBC, Cryo, Platelets, and Whole Blood. Do NOT include: Pre-donated blood Cellsaver blood Pump residual blood Chest tube re-circulated blood	Laboratory record Critical care notes
2620	Red Blood Cell Units	Indicate the number of units of Red Blood Cells that were transfused any time postoperatively.	To track postoperative blood utilization	Laboratory record Critical care notes
2630	Fresh Frozen Plasma Units	Indicate the number of units of Fresh Frozen Plasma that were transfused any time postoperatively.	To track postoperative blood utilization	Laboratory record Critical care notes
2640	Cryoprecipitate Units	Indicate the number of units of Cryoprecipitate that were transfused any time postoperatively.	To track postoperative blood utilization	Laboratory record Critical care notes
2650	Platelet Units	Indicate the number of units of Platelets that were transfused any time postoperatively.	To track postoperative blood utilization. A ten pack of platelets = 10 units, not 1 unit.	Laboratory record Critical care notes
2660	Extubated in OR	Indicate whether the patient was extubated prior to leaving the OR during the initial surgery.		Critical care notes
2670	Initial hours ventilated	Indicate the number of initial hours post operation for which the patient was ventilated before any reintubation. Number of hours includes hours ventilated post operatively until removal of the endotracheal tube or if the patient has tracheostomy tube, until no longer ventilator dependent. Leave blank if the patient was extubated on the operating table. Any patient ventilated >24 hours is coded as a Pulmonary Complication of Prolonged Ventilation.		Respiratory care notes Critical care notes ICU flow sheet
2680	Re-intubated during hospital stay	Indicate whether the patient was re-intubated during the hospital stay after the initial extubation. This may include patients who have been extubated in the OR and require intubation in the postoperative period.		Respiratory care notes Critical care notes
2690	Additional hours ventilated postop	Indicate how many additional hours the patient was ventilated postoperatively.		Respiratory care notes Critical care notes

Sequence #	Data Field	Field Definition	Data Field Intent / Clarification	Source Document
2700	Total Hours Ventilated Post-Op	Indicate the total number of hours including any re-intubation hours. Any patient ventilated >24 hours should be coded as a Pulmonary Complication of Prolonged Ventilation. If extubated in the OR and no additional ventilation hours, this field would appropriately be left blank.		Respiratory care notes Critical care notes ICU flow sheet

11/4/03