

**P4P Quality Measures  
2007 - 2008**

Specialty	Measurement	Description	Data Source
<b>Cardiothoracic Surgery</b>	Timing of Prophylactic Antibiotics – Ordering Physician	Percentage of surgical patients aged 18 years and older undergoing procedures with the indications for prophylactic parenteral antibiotics who have an order for an antibiotic to be given within one hour (if vancomycin, two hours) prior to the surgical incision (or start of procedure when no incision is required)	MSS
	Timing of Prophylactic Antibiotics – Administering Physician	Percentage of surgical patients aged 18 years and older who have an order for a parenteral antibiotic to be given within one hour (if vancomycin, two hours) prior to the surgical incision (or start of procedure when no incision is required) for whom administration of a prophylactic antibiotic has been initiated within one hour (if vancomycin, two hours) prior to the surgical incision (or start of procedure when no incision is required)	MSS
	Discontinuation of Prophylactic Antibiotics (Non-Cardiac Procedures)	Percentage of non-cardiac surgical patients aged 18 years and older undergoing procedures with the indications for prophylactic antibiotics AND who received a prophylactic antibiotic, who have an order for discontinuation of prophylactic antibiotics within 24 hours of surgical end time	MSS
	Discontinuation of Prophylactic Antibiotics on the cardiac surgical patient (CABG)	Percentage of cardiac surgical patients aged 18 years and older undergoing procedures with the indications for prophylactic antibiotics AND who received a prophylactic antibiotic, who have an order for discontinuation of prophylactic antibiotics within 48 hours of surgical end time	MSS
	Deep Venous Thromboembolism (DVTE) Prophylaxis	Percentage of patients undergoing procedures for which DVTE prophylaxis is indicated in all patients who had an order for LMWH, LDUH, adjusted-dose warfarin, fondaparinux or mechanical prophylaxis to be given within 24 hours prior to incision time or 24 hours after surgery end time	MSS

Specialty	Measurement	Description	Data Source
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**Cardiothoracic Surgery  
(Continued)**

Specialty	Measure	Description	Source
<b>Cardiothoracic Surgery (Continued)</b>	Post-OP Glucose Control on major cardiac cases (CABG)	Maintain glucose levels on major cardiac cases (CABG) on Post-op Day 1 and Post-op Day 2	MSS
	Complication Rate		MSS
	Re-admission		MSS
	Mortality rate		MSS
	ALOS		MSS