

## **ABX-03-CARD: Antibiotic Redosing for Open Cardiac Procedures**

Start:

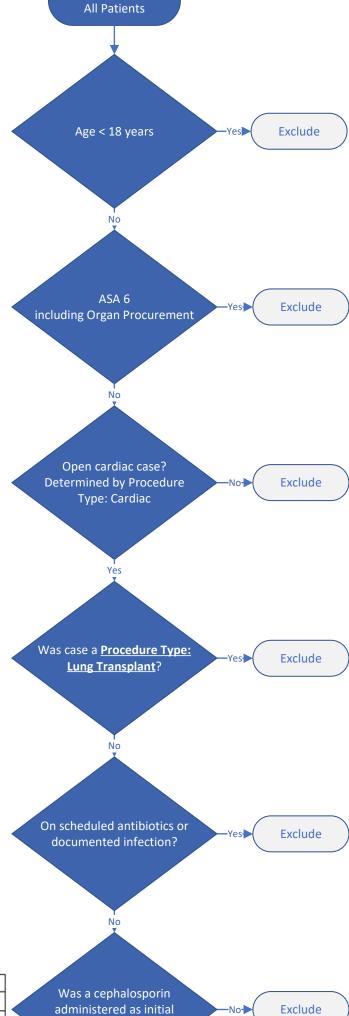
ABX-03-CARD: Percentage of adult patients undergoing an open cardiac procedure with antibiotic re-dose initiated within four hours after initial antibiotic administration (cephalosporins only).

## **Measure Time Period:**

120 minutes prior to <u>Anesthesia Start</u> through <u>Surgery End.</u>

If <u>Surgery End</u> is not available, <u>Anesthesia</u> <u>End.</u>

Patient already on scheduled antibiotics is determined by the <u>ABX Notes</u> phenotype (value code: 2)

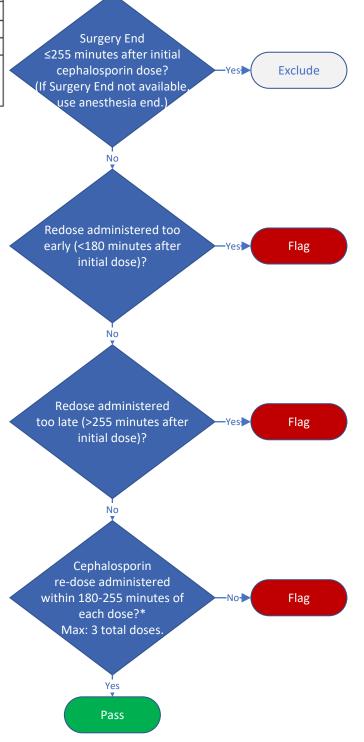


Antibiotic	MPOG Concept
Cefamandole	10106
Cefazolin	10107
Cefepime	10108
Cefotaxime	10109
Cefotetan	10110
Cefoxitin	10111
Ceftazidime	10112
Ceftizoxime	10113
Ceftriaxone	10114
Cefuroxime	10115
*Only doses administered via IV route (MPOG Concept ID:	

2001) will be considered.

\*If cephalosporin administration was documented as an infusion, infusion start time is used to determine time for re-dosing.

If infusion is still running at time re-dose(s) are due, case will pass.



antibiotic prophylaxis?

Yes