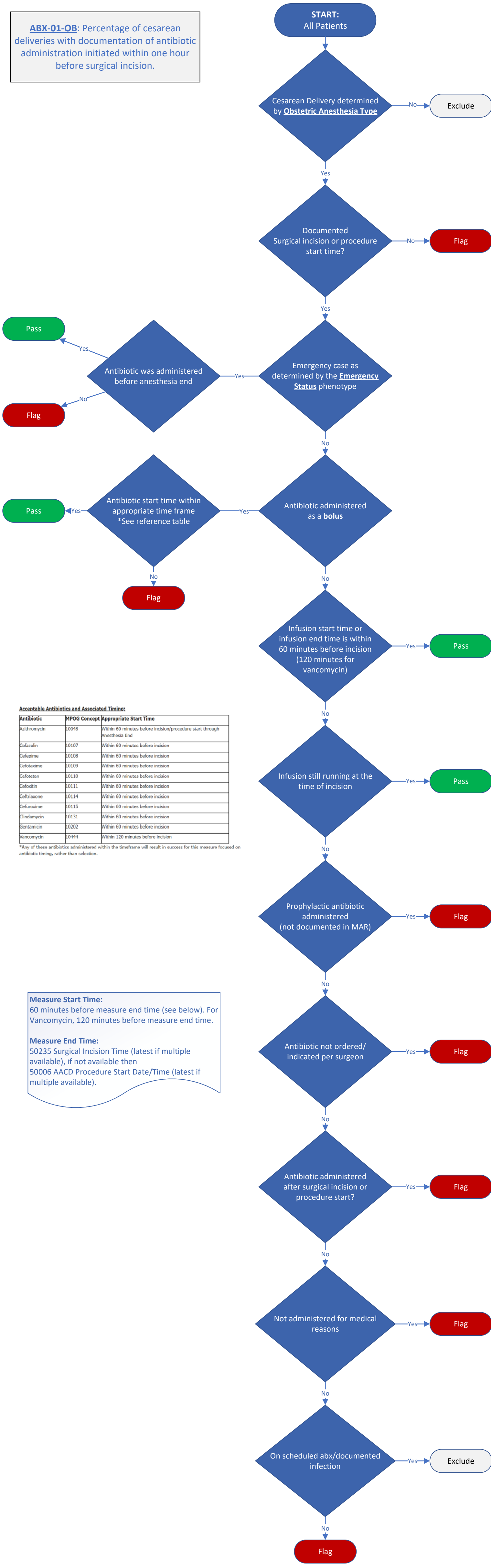


**ABX-01-OB : Antibiotic Timing for Cesarean Delivery**

**ABX-01-OB:** Percentage of cesarean deliveries with documentation of antibiotic administration initiated within one hour before surgical incision.



**Acceptable Antibiotics and Associated Timing:**

Antibiotic	MPOG Concept	Appropriate Start Time
Azithromycin	10048	Within 60 minutes before incision/procedure start through Anesthesia End
Cefazolin	10107	Within 60 minutes before incision
Cefepime	10108	Within 60 minutes before incision
Cefotaxime	10109	Within 60 minutes before incision
Cefotetan	10110	Within 60 minutes before incision
Cefoxitin	10111	Within 60 minutes before incision
Ceftriaxone	10114	Within 60 minutes before incision
Cefuroxime	10115	Within 60 minutes before incision
Clindamycin	10131	Within 60 minutes before incision
Gentamicin	10202	Within 60 minutes before incision
Vancomycin	10444	Within 120 minutes before incision

\*Any of these antibiotics administered within the timeframe will result in success for this measure focused on antibiotic timing, rather than selection.

**Measure Start Time:**  
60 minutes before measure end time (see below). For Vancomycin, 120 minutes before measure end time.

**Measure End Time:**  
50235 Surgical Incision Time (latest if multiple available), if not available then 50006 AACD Procedure Start Date/Time (latest if multiple available).