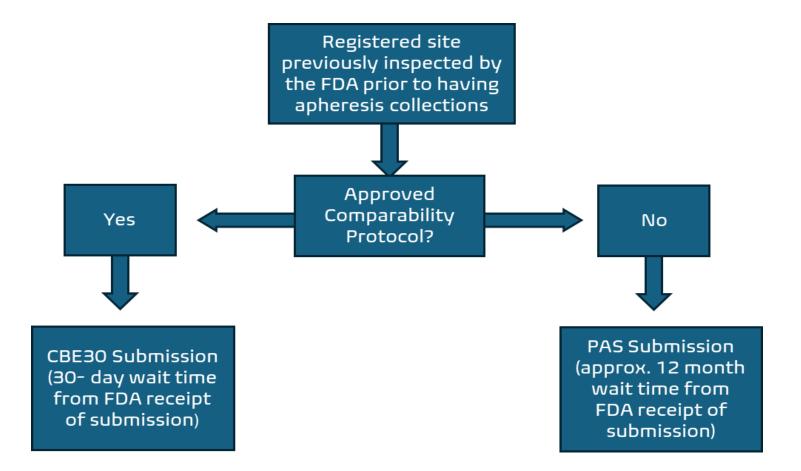
# Flowcharts- Apheresis Collections Licensure Routes & Validation Data

September 2024

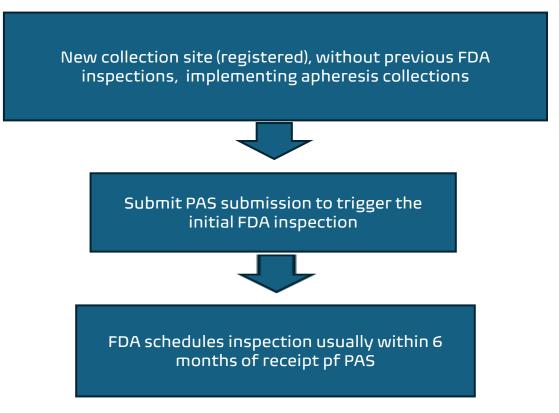


### New Collection Site for Apheresis – Registered and Previously Inspected by FDA





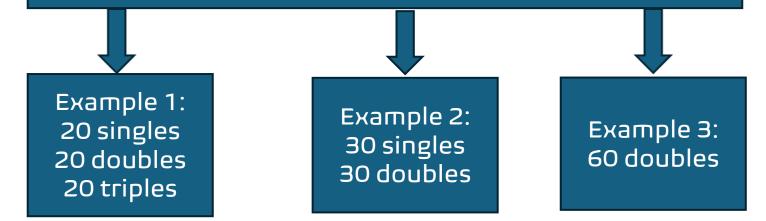
## New Collection Site for Apheresis– Registered but <u>Not</u> Inspected by FDA





#### QC Validation Data: Apheresis Collection – Platelets

Develop a predetermined statistically valid plan based on the binomial distribution (e.g., testing 60 components from consecutive collections with no failures)





#### QC Validation Data: Apheresis Collection – Red Blood Cells

Develop a predetermined statistically valid plan based on the binomial distribution (e.g., testing 60 components from consecutive collections with no failures)

Example 1: 30 consecutive double RBC (2-units) collections Example 2: 25 double (2-units) and 10 single (1-unit) collections

