In order to extend platelet dating past 5 days (6 to 7 days), a hospital must:

- 1. Be registered with the FDA as a Blood Establishment and
- Test for bacterial contamination using a test designated i.e., cleared by FDA and labeled – as a "Safety Measure." Currently only the Verax Platelet PGD Test meets the definition of a "safety measure" test.

## A. Blood Establishment Registration

Register with FDA or amend a current registration by completing the online form at:

http://www.fda.gov/downloads/AboutFDA/ReportsManualsForms/Forms/UCM082389.pdf

If a problem is encountered with online registration, download and print a paper copy of the registration form. Instructions for completing the form can be found at:

http://www.fda.gov/BiologicsBloodVaccines/GuidanceComplianceRegulatoryInformation/Establish mentRegistration/BloodEstablishmentRegistration/ucm055484.htm

Follow the Instructions for Completing Blood Establishment Registration Form FDA 2830.

- The Draft Guidance dated December 2014 recommends that "you note you are performing bacterial detection testing on platelet products in the "Other" field in the Products section" of the form.
- 2. If using a paper copy, the Reporting Official must sign and date the form and send to the address indicated on page 3 of the Instructions.
- 3. FDA will send the establishment's reporting official a validated form once the registration has been updated.

Note: If a facility is a licensed establishment, SOPs and labeling must be submitted to FDA for review and approval via a License Amendment.

Direct registration questions to: Blood Registration Coordinator, 240-402-8360 or contact by email at <u>bloodregis@fda.hhs.gov</u>

## **B.** Additional Considerations

- 1. SDPs must be in plasma and, for now, in a Fresenius (Fenwal) or Terumo manufactured platelet bag.
- 2. Platelet PGD testing must be performed within 24 hours of transfusion. Note that this is consistent with PGD labeling.
- 3. Interstate shipment is not allowed but tested platelets may be shipped intrastate.