



## Codes In Use with Multiple Blood Suppliers

\*\*\*This list will be updated as additional codes are provided by suppliers

### What is the purpose of this list?

In a recent AABB Thursday Forum, we discussed the challenges facing the blood supply, the increased likelihood that blood suppliers will be sharing and importing platelets to meet increased demand, and the common delays in updating computer systems based on the limited availability of IT personnel.

AABB received a request during that discussion for help in preparing for unexpected codes for imported platelets. We collaborated with multiple blood suppliers and ABC to compile a list of codes that are expected to be used in the coming months.

We greatly appreciate this collaboration with ABC and blood suppliers which will enable hospital transfusion services *and their suppliers* to determine how to plan for unexpected codes on imported platelets by proactively updating their computer systems.

**We want to thank ABC and the multiple suppliers who shared their codes for their commitment to supporting transfusion services and the patients they serve.**

**The following codes, identified by blood suppliers as likely to be used in the coming months, are based on product type, bacterial monitoring method, and expiration:**

E5030 Apheresis PLATELETS | ACD-A/XX/20-24C | ResLeu:<5E6 | Bacterial monitoring

E5030A

E5030B

E5031 Apheresis PLATELETS | ACD-A/XX/20-24C | ResLeu:<5E6 | 1st container | Bacterial monitoring

E5031A

E5031B

E5032 Apheresis PLATELETS | ACD-A/XX/20-24C | ResLeu:<5E6 | 2nd container | Bacterial monitoring

E5032A

E5032B

E5033 Apheresis PLATELETS | ACD-A/XX/20-24C | ResLeu:<5E6 | 3rd container | Bacterial monitoring

E5033A

E5033B

E5034 Apheresis PLATELETS | ACD-A/XX/20-24C | Irradiated | ResLeu:<5E6 | Bacterial monitoring

E5035 Apheresis PLATELETS | ACD-A/XX/20-24C | Irradiated | ResLeu:<5E6 | 1st container | Bacterial monitoring

E5036 Apheresis PLATELETS | ACD-A/XX/20-24C | Irradiated | ResLeu:<5E6 | 2nd container | Bacterial monitoring

E5037 Apheresis PLATELETS | ACD-A/XX/20-24C | Irradiated | ResLeu:<5E6 | 3rd container | Bacterial monitoring

E5075 Apheresis PLATELETS | ACD-A/XX/20-24C | ResLeu:<5E6 | <3E11 plts | Bacterial monitoring

E5370 Apheresis PLATELETS | ACD-A/XX/20-24C | ResLeu:<5E6 | 1st container | <3E11 plts | Bacterial monitoring

E5371 Apheresis PLATELETS | ACD-A/XX/20-24C | ResLeu:<5E6 | 2nd container | <3E11 plts | Bacterial monitoring

E5372 Apheresis PLATELETS | ACD-A/XX/20-24C | ResLeu:<5E6 | 3rd container | <3E11 plts | Bacterial monitoring

E5073 Apheresis PLATELETS | ACD-A/XX/20-24C | Irradiated | ResLeu:<5E6 | <3E11 plts | Bacterial monitoring



- E5532 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|<3E11 plts|Bacterial monitoring
- E5533 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|<3E11 plts|Bacterial monitoring
- E5534 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|<3E11 plts|Bacterial monitoring
  
- E7002 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|1st container
- E7003 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|2nd container
- E7004 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|3rd container
  
- EA136 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|Bacterial monitoring >=36h
- EA137 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|1st container|Bacterial monitoring >=36h
- EA138 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|2nd container|Bacterial monitoring >=36h
- EA139 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|3rd container|Bacterial monitoring >=36h
  
- EA140 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|<3E11 plts |Bacterial monitoring >=36h
- EA141 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|<3E11 plts |1<sup>st</sup> container|Bacterial monitoring >=36h
- EA142 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|<3E11 plts |2nd container|Bacterial monitoring >=36h
- EA143 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|<3E11 plts |3rd container|Bacterial monitoring >=36h
  
- EA152 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|Bacterial monitoring >=36h
- EA153 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|1st container |Bacterial monitoring >=36h
- EA154 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|Bacterial monitoring >=36h
- EA155 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|Bacterial monitoring >=36h
  
- EA156 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|<3E11 plts |Bacterial monitoring >=36h
- EA157 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|<3E11 plts|Bacterial monitoring >=36h
- EA158 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|<3E11 plts|Bacterial monitoring >=36h
- EA159 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|<3E11 plts|Bacterial monitoring >=36h

**The following codes were submitted by a pediatric hospital**



- EA015 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|Bacterial monitoring >=36h
- EA016 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|Bacterial monitoring >=36h
- EA017 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|Bacterial monitoring >=36h
- EA018 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|Bacterial monitoring >=36h
- EA019 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|<3E11 plts|Bacterial monitoring >=36h
- EA020 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|<3E11 plts|Bacterial monitoring >=36h
- EA021 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|<3E11 plts|Bacterial monitoring >=36h
- EA022 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|<3E11 plts|Bacterial monitoring >=36h
  
- E9256 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|Bacterial test D6
- E9257 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|Bacterial test D6
- E9258 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|Bacterial test D6
- E9259 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|Bacterial test D6
- E9621 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|<3E11 plts|Bacterial test D6
  
- EA416 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|<3E11 plts|Bacterial test D6
- EA417 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|<3E11 plts|Bacterial test D6
- EA418 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|<3E11 plts|Bacterial test D6
  
- E9260 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|Bacterial test D7
- E9261 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|Bacterial test D7
- E9262 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|Bacterial test D7
- E9263 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|Bacterial test D7
- E9622 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|<3E11 plts|Bacterial test D7
  
- EA419 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|<3E11 plts|Bacterial test D7
- EA420 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|<3E11 plts|Bacterial test D7
- EA421 Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|<3E11 plts|Bacterial test D7
  
- E8331 Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|Psoralen-treated
- E8331A
- E8331B
- E8332 Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|1st container|Psoralen-treated
- E8332A



E8332B

E8333 Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|2nd container|Psoralen-treated

E8333A

E8333B

E8334 Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|3rd container|Psoralen-treated

E8334A

E8334B

E8335 Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|<3E11 plts|Psoralen-treated

E8340 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|Psoralen-treated

E8341 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|1st container|Psoralen-treated

E8342 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|2nd container|Psoralen-treated

E8343 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|3rd container|Psoralen-treated

E8344 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|<3E11 plts|Psoralen-treated

E9138 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|1st container|<3E11 plts|Psoralen treated

E9139 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|2nd container|<3E11plts|Psoralen-treated

E9140 Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|3rd container|<3E11 plts|Psoralen-treated

E8971 Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|1st container|<3E11 plts|Psoralen- treated

E8972 Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|2nd container|<3E11 plts|Psoralen-treated

E8973 Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|3rd container|<3E11 plts|Psoralen-treated

E8695 Washed Apheresis PLATELETS|None/XX/20-24C|Open|ResLeu:<5E6|Psoralen-treated

E8696 Washed Apheresis PLATELETS|None/XX/20-24C|Open|ResLeu:<5E6|1st container|Psoralen-treated

E8697 Washed Apheresis PLATELETS|None/XX/20-24C|Open|ResLeu:<5E6|2nd container|Psoralen-treated

E8698 Washed Apheresis PLATELETS|None/XX/20-24C|Open|ResLeu:<5E6|3rd container|Psoralen-treated

E8703 Apheresis PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5E6|Plasma reduced|Psoralen-treated

E8704 Apheresis PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5E6|Plasma reduced|1st container container|Psoralen-treated

E8705 Apheresis PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5E6|Plasma reduced|2nd container Psoralen-treated

E8916 Apheresis PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5E6|Plasma reduced|3<sup>rd</sup> container|Psoralen-treated

E8922 Washed Apheresis PLATELETS|None/XX/20-24C|ResLeu:<5E6|<3E11 plts|Psoralen-treated