

## In The Past 48 Hours Have You Taken Aspirin Or Anything That Contains Aspirin?

Aspirin irreversibly inactivates platelet function. Donors who are taking aspirin or any medication containing aspirin should not be the sole source of platelets for a single transfusion dose.

## If you have taken any medication that contains aspirin in the last 48 hours:

- **Whole blood donation:** Acceptable to donate whole blood. The platelet bag is marked to indicate aspirin (ASA).
- Apheresis Platelet Donation: Not acceptable for platelet donation. Please donate either whole blood or plasma at this time.

## THE FOLLOWING COMMONLY USED MEDICATIONS CONTAIN ASPIRIN OR MEDICATIONS KNOWN TO INHIBIT PLATELET FUNCTION:

4-Way Cold Tablets Dipyridamole Midol Sine-off Alka-Selzer Doan's Pill Norgesic Soma compound **Aspirin** Dristan Pepto-Bismol Standback powder Ticlid\* Anacin **Ecotrin** Percodan Baby Aspirin Excederin Persantine Triaminic Baver Feldene Piroxicam BC Powder Fiorinal Plavix\* Bufferin Goody's Headache Robaxin Powder

## THE FOLLOWING MEDICATIONS DO NOT CONTAIN ASPIRIN: Acetaminophen Dramamine Nuprin Tvlenol Advil IB Ibuprofen Nytol Tylenol with sinus Ornex Aleve **Ibuprofen** Tylenol PM Kaopectate Tums Allerest Pamprin Bayer IB Ibuprofen Malos Robitussin Vioxx Celebrex Motrin Rolaids Contact Naprosvn Rufen Neo-Synephrine Darvocet Sinutab Di-Gel No Doz Sleep-eze Sudafed Dimetapp

<sup>\*</sup> Donors that give a history of taking Ticlid or Plavix should be deferred from donating platelets for 14 days after completion of medication.