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FOR IMMEDIATE RELEASE

Bio/Data Corporation releases platelet aggregation wall chart; offers it free to hospitals, research and pharma labs

HORSHAM, PA, August 17, 2006 – Bio/Data Corporation (“Bio/Data”), developer, manufacturer, seller and distributor of hemostasis products, announced it has produced the first pre-analytical wall chart for platelet aggregation testing, including patient preparation. The Horsham-based private company said it is making the visual reference guide available – free of charge – to hospitals, medical research facilities and pharmaceutical laboratories around the world.

The announcement follows the company’s test-showing of a ledger-sized (11" x 17") version of the wall chart during the recently held Clinical Lab Expo (July 25-27) in Chicago and 12th Mayo Clinic Symposium on Bleeding and Thromboses (Aug. 2-4) in Rochester, Minn.

“Acceptance of the wall chart at those two meetings met our highest expectations,” said William M. Trolio, vice president of Bio/Data. “Since we tell our customers to follow specific protocols, a pre-analytical wall chart serves as a great reference tool to help ensure proper platelet aggregation testing. And what we heard in Chicago and Rochester confirms this is something platelet function testing has needed for a long time.”

The 28" x 40" full-color wall chart consists of three panels integrated into one document. The largest panel, in the middle, displays an *in vivo* depiction of platelet biochemical function. Underneath is a simplified hemostasis flow chart referencing Bio/Data’s full line of aggregation reagents: collagen, AggRecetin®, vW Factor Assay®, lyophilized platelets, epinephrine, ADP, Thrombinex® and arachidonic acid.

Platelet Aggregation Wall Chart News Release

The left- and right-hand panels contain illustrated primers for patient preparation, specimen collection, procedural precautions, plus guides for preparing platelet-rich and platelet-poor plasma. Although created for laboratory use, educational institutions also are eligible to receive a free wall chart while supplies last.

Bio/Data's flagship product is the PAP-8E Platelet Aggregation Profiler[®], a modern laboratory instrument utilized for testing platelet function. Test results provide a vital pathway enabling medical professionals to diagnose various stages of hemostasis disorders, including von Willebrand Disease, hemophilia and Glanzmann's disease, or to monitor the use of antiplatelet drugs like Plavix[®] and aspirin. Other Bio/Data products consist of reagents and disposables to augment a variety of platelet testing.

Bio/Data's web address is www.biodatacorp.com. Wall charts may be ordered at customer.service@biodatacorp.com. The company is ISO 13485:2003, 9001:2000 registered and its aggregation products are CE marked.