



## FOR IMMEDIATE RELEASE

For Further Information, Please Contact  
Kay Callahan, Customer Care Manager  
[kay.callahan@biodatacorp.com](mailto:kay.callahan@biodatacorp.com)  
Worldwide: 215-441-4000

## Dedicated Platelet Centrifuge

Horsham, PA, USA, New PDQ™, Platelet Function Centrifuge, dedicated solely to the standardization of platelet sample preparation, reduces process time to five minutes. Platelet Rich Plasma is available in just 30 seconds...Platelet Poor Plasma in 120 seconds and Platelet Free Plasma in 180 seconds. Optimized for consistent sample quality, the three process cycles offer greater control and sample precision without any measurable platelet activation. The PDQ has been validated for platelet function testing, and carries the CE mark for distribution in the European Union.

The PDQ accepts evacuated specimen collection and aliquot tubes, and may be used as a companion to any light transmission aggregometer engaged in platelet function testing. The four position, personal size centrifuge, is only seven inches in diameter...is quiet and vibration free. The primary purpose of the PDQ is to centralize the sample preparation process adjacent to the platelet aggregometer for specimen control and greater time efficiency.

Each PDQ is shipped as a complete system consisting of a start-up supply kit, Methods Manual, Operation Manual, sample tube rack and a validation certificate. Detailed validation data is also available upon request.

The PDQ offers a two year replacement warranty from date of shipment, when returned freight prepaid to the manufacturer, free from misuse, abuse or physical damage caused by the purchaser.

Bio/Data Corporation is an ISO 9001:2000 and ISO 13485:2003 registered company.

Further information is available at [www.biodatacorp.com](http://www.biodatacorp.com)