

## Evaluate Platelet Dysfunction & Activation

**PAR/PAK<sup>®</sup> II** is a convenience kit of reagents for the routine assessment of platelet function and anti-platelet therapy. It contains ADP (Adenosine-5'-Diphosphate), Epinephrine (Adrenaline), and Collagen (Soluble Calf Skin, Type I).



- Determine Platelet Dysfunction
- Assess Platelet Activation
- Monitor Anti-Platelet Therapy
- Stimulate Platelet Shape Change
- Measure Lag Phase, Biphasic Aggregation & Disaggregation

### NET CONTENTS:

ADP	Adenosine-5'-Diphosphate	2 x 0.5mL
Collagen	Soluble Calf Skin, Type I	2 x 0.5mL
Epinephrine	Adrenaline	2 x 0.5mL

Designed For  
Laboratory Convenience

ADP, Epinephrine and Collagen induce characteristic patterns of platelet aggregation in platelet rich plasma. Platelets from patients with various acquired and inherited platelet function disorders exhibit abnormal responses to these reagents. Each reagent is lyophilized for long term storage and stability. **PAR/PAK<sup>®</sup> II** meets CLIA & other regulatory requirements.

An ISO 13485:2003 Registered Company

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