EFFECT OF RAZAXABAN ON THROMBUS FORMATION AND COAGULATION PARAMETERS

**Thrombus Growth:**

- **Predose:**
  - Low-shear rate: 3086 (±201) µm²
  - High-shear rate: 15434 (±750) µm²

- **12 Hours Postdose:**
  - Low-shear rate: 2565 (±116) µm²
  - High-shear rate: 12458 (±611) µm²

**Coagulation Parameters:**

- **aPTT:**
  - Predose: 31.0 (±1.4) s
  - 12 Hours Postdose: 32.9 (±1.4) s

- **INR:**
  - Predose: 1.0 (±0.0)
  - 12 Hours Postdose: 1.1 (±0.0)

**100mg (n=11)**

- **Thrombus Growth:**
  - Low-shear rate: 2685 (±80) µm²
  - High-shear rate: 13864 (±882) µm²

- **Coagulation Parameters:**
  - aPTT: 30.3 (±1.2) s
  - INR: 1.0 (±0.0)

Results expressed as mean (standard error) - aPTT in seconds and thrombus size in µm². For 3 and 12 hours postdose, thrombus size results are followed in bold italics by % reduction in thrombus size from baseline. * Statistically significant (p<0.05).