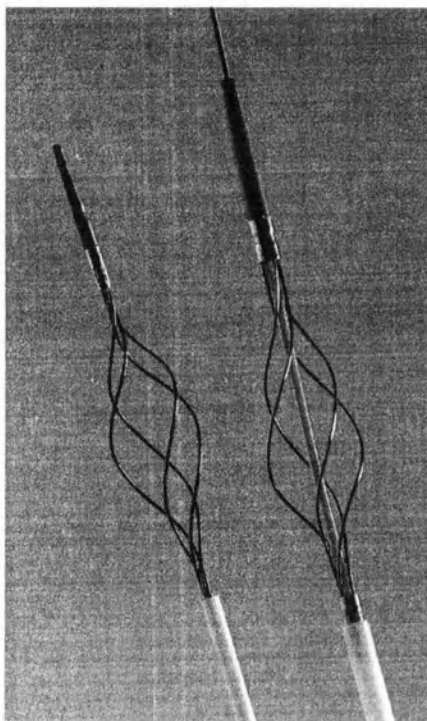


Arrow-Trerotola PTD™
(Percutaneous
Thrombolytic Device)
and Arrow-Trerotola
Over-The-Wire PTD™

*Decrease the
risk, expense and
complications
associated with
surgery or current
thrombolytic
techniques.*



The unique Arrow-Trerotola PTD™ fragmentation basket is designed to remove residual thrombus from graft walls.

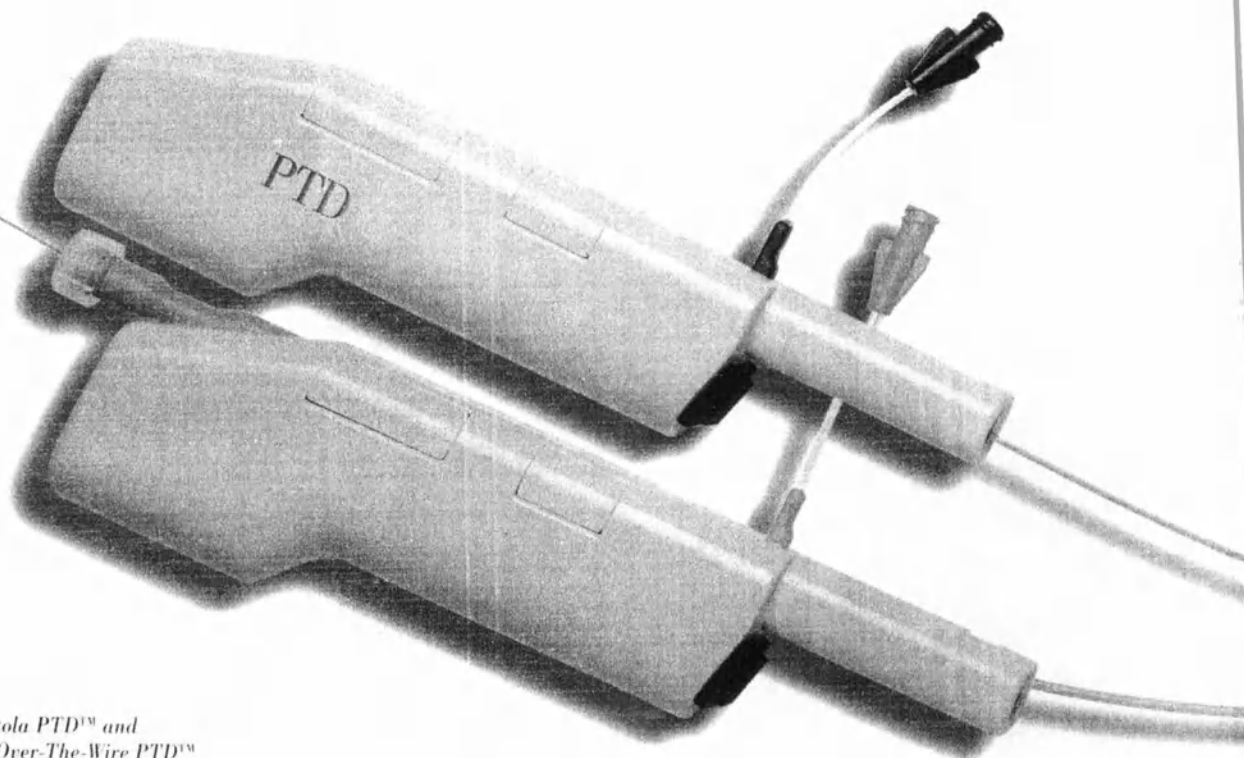
Unique mechanical declotting devices from Arrow offer simple design, effective results.

Two 9mm self-expanding fragmentation baskets conform to graft walls, facilitating removal of residual thrombus.

- Soft, flexible tip maneuvers easily through graft.
- Activated spinning basket macerates the thrombus.
- Dedicated guidewire lumen enables OTW technique.

Arrow-Trerotola PTD™ (Percutaneous Thrombolytic Device). Simple to use.

- 5 Fr. diameter outer sheath with an inner torque cable and 65cm usable length.
- Catheter lumen side arm permits fluid administration.
- Hand-held disposable rotator drive unit maintains spinning at 3000 RPM.



*The Arrow-Trerotola PTD™ and
Arrow-Trerotola Over-The-Wire PTD™
Rotator Drive Units*