Rapid Thrombus Removal for Pulmonary Embolism
AngioJet® PE Thrombectomy Set

The only dedicated PE catheter for use with the AngioJet® System

Speed is important!

Life-threatening Pulmonary Embolism requires fast diagnosis and rapid haemodynamic stabilization.

European Society of Cardiology guidelines identify mechanical thrombectomy as “an alternative to thrombolysis when there are absolute contraindications, as an adjunctive therapy when thrombolysis has failed to improve haemodynamics or as an alternative to surgery if immediate access to cardiopulmonary bypass is unavailable...”1

The AngioJet PE Thrombectomy Set is intended for use with the AngioJet System for removal of thrombus from main pulmonary and lobal arteries > 6mm.2

With over 600,000 catheters delivered worldwide, the AngioJet System offers rapid endovascular removal of thrombus.

AngioJet Thrombectomy has been proposed in several publications as a treatment option for patients with massive and submassive pulmonary embolism, with the potential of providing rapid and significant haemodynamic improvement with encouraging results at both early and long-term follow-up.3, 4, 5, 6

"Substantial improvement in pulmonary blood flow may result from what appears to be only modest angiographic change." In fact, haemodynamic improvement may be a more indicative clinical parameter.7

Catheter Specifications

- Min. Vessel Diameter: ≥ 6mm
- Low Profile Tip: 2.0mm
- Working Length: 120cm
- Max. Shaft Diameter: 6F
- Double Marker Band: 15 mm
- Guidewire Compatibility: OTW 0.035"
- Guide Compatibility: 8F > 0.086"
- Sheath Compatibility: 6F

Ordering Information

AngioJet PE Thrombectomy Set

Part number: 107171-TAB

For use only with the AngioJet System

Bayer HealthCare

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