

# CLINICAL TECHNIQUE

## Clotted Left Brachiobasilic Arteriovenous (AVG) Graft

Access obtained with 7F vascular sheath. Venous thrombus aspiration conducted without tissue plasminogen activator (TPA). Aspiration technique included multiple pulsed aspiration cycles with no hand fatigue. Total case time 32 minutes.



**Above:** ASPIRE Aspirator connected to aspiration catheter and drain bag. Drain bag fills with thick, viscous, fresh, and soft thrombi and emboli after successive pulsed aspiration. Clinician noted the Aspirator allowed one hand to create and pulse aspiration and one hand to simultaneously direct catheter position. No hand fatigue.



**Above:** Post venous thrombus aspiration followed arterial thrombus aspiration. Numerous thrombi and emboli observed inside the drain bag. Technique included pulsed aspiration with simultaneous catheter proximal, distal, and lateral manipulation.



Control Medical Technology  
1920 East Hallandale Beach Blvd., Suite 905  
Hallandale, Florida 33009 USA  
[www.ASPIRATIONMEDICAL.com](http://www.ASPIRATIONMEDICAL.com)  
(954) 534-9345 Office  
(954) 457-2448 Fax

Distributed By:



11733 66th St N Suite 113  
Largo, FL 334773  
888.548.4462  
[info@I-MA.com](mailto:info@I-MA.com)  
[www.I-MA.com](http://www.I-MA.com)



Indication for Use: The ASPIRE MAX Aspiration System, MAX Aspiration Catheters, and ASPIRE Aspirator are indicated for the removal of fresh, soft emboli and thrombi from vessels in the peripheral vasculature.