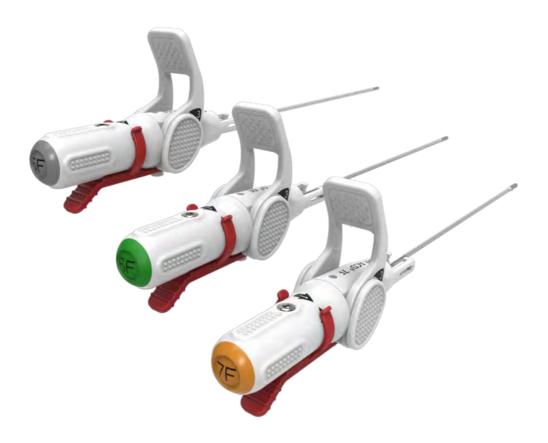
Celt ACD® VASCULAR CLOSURE DEVICE



3 SIMPLE STEPS TO FEMORAL CLOSURE

AVAILABLE IN 5, 6 & 7 FRENCH SIZES



WITH CELT ACD® YOU ARE 3 STEPS AWAY FROM RAPID HAEMOSTASIS



Previously deployed **Celt ACD***s (x2) in a vessel with an inflated scoring balloon for angioplasty of femoral stent.



Celt ACD® (x6) is small and visable under fluoroscopy which allows for multiple re-sticks.

A FAST, EASY AND EFFECTIVE SOLUTION FOR YOUR CLOSURE NEEDS

REFERENCES:

Wong SC, (2017) A multicentre randomized trial comparing the effectiveness and safety of a novel vascular closure device to manual compression in anticoagulated patients undergoing percutaneous transfemoral procedures: The Celt ACD trial. Catheter Cardiovasc Interv. 2017 Mar 15. doi: 10.1002/ccd.26991

Cahill TJ, Choji K and Kardos A (2014) Fluoroscopy-Guided Snare Retrieval of the Celt ACD® Metallic Vascular Closure Device Following Failed Deployment. Catheter Cardiovasc Interv. 83: 556-559 2014 doi:10.1002/ccd.25229

Cahill T, Malpass F and Kardos A (2014) **Celt ACD®, A Novel Stainless Steel Femoral Artery Closure Device Reduces Time to Haemostasis, Patient Discomfort and Late Bruising Compared to Angio-Seal™.**Heart 2014:100: A44 doi: 10.1136/heartjnl-2014-306118.75;heart.bmj.com

ORDERING INFORMATION

PRODUCT CODE	FRENCH SIZE	BOX QTY
KCLT-05	5	5
KCLT-06	6	5
KCLT-07	7	5



Ordering: 855.977.8193 orders@prevailmedical.com Fax: 443.327.4722

