**CASE STUDY**

**MID-CIRCUMFLEX OCCLUSION**

**BTG CenterCross™**

- **Target Lesion**
  - Mid-Circumflex, 30mm occlusion

- **Methodology**
  - BTG CenterCross™ anchoring catheter advanced over a Pilot™ 200 guidewire to the lesion site.
  - BTG CenterCross™ scaffold was deployed just proximal to the lesion, providing anchoring and centering of the guidewire for controlled penetration of the flush lesion cap.
  - The true lumen was successfully accessed and the lesion crossed in 9 minutes, followed by complete revascularization of the circumflex without complications.

- **Crossing Time**
  - 9 minutes

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**Indications:**

- **FDA Clearance:** The CenterCross™ Catheter is intended to be used in conjunction with steerable guidewires to access discrete regions of the coronary and peripheral vasculature. It may be used to facilitate placement and exchange of guidewires and other interventional devices. The CenterCross™ ULTRA Catheter is intended to be used in conjunction with steerable guidewires to access discrete regions of the coronary and peripheral vasculature. It may be used to facilitate placement and exchange of guidewires and other interventional devices.

- **CE Mark:** The CenterCross™ Catheter is intended to be used in conjunction with steerable guidewires to access discrete regions of the coronary and peripheral vasculature. It may be used to facilitate placement and exchange of guidewires and other interventional devices beyond stenotic lesions, including chronic total occlusions (CTOs).

- **Caution:** Federal (U.S.) law restricts this device to sale by or on the order of a physician.

*Case study and images courtesy of Dr. Zaheed Tai*

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**SETTING THE STANDARD FOR VASCULAR THERAPIES**