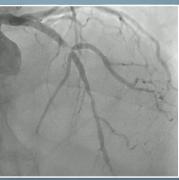


Tryton treats a wide spectrum of high risk diseased bifurcation lesions. Change the complex into a straight forward case and keep control.

TRYTON SIDE BRANCH SHORT STENT

Baseline



MEDINA 1.1.1 WITH 80° ANGULATION

- Male 81 with hypertension and permanent AF
- Admission for unstable angina from referring hospital
- Mild aortic stenosis (invasive gradient of 30mmHg)
- LAD -DI and tandem lesion mid LAD

CASE CONCERN: Preserve large and angulated diagonal branch

Tryton Deployed



FLOW RESTORED AND BRANCH SECURED

- Right radial access with SheathLess 7.5Fr.
- Tandem lesion treated with DES 2.25mm x 20mm
- LAD (main branch) and DI (side branch) pre-dilated
- Tryton SHORT 3.5mm x 3.0mm in diagonal.

Final Results



Straight Forward – Seamless Integration

- DES LAD 3.5 mm x 28 mm seamlessly integrates with the Tryton.
- Kissing balloon with 3.5mm in LAD and 2.5mm in D1
- Tryton procedure completed in less than 15 mins.

(ey Takeawa)



"I am very pleased with the Tryton Dedicated Side Branch system, it provides a very elegant and easy approach for treating bifurcation lesions resulting in excellent scaffolding of the carina in angulated side branches with predictable results.

The Tryton SHORT broadens my treatment options when the proximal main vessel landing zone is limited. In this case, allowing a shorter DES in the proximal main vessel"



 Live case during EuroPCR 2013 by Nicolas van Mieghem, Thoraxcenter Rotterdam, Netherlands

Submit your FEATURED CASE to featuredcase@trytonmedical.com



Corporate Headquarters 1000 Park Forty Plaza, Suite 325 Durham, NC 27713 USA Phone: +1.919.226.1490 Fax: +1.919.226.1497

Tryton Medical B.V. De Tweeling 20-22 5215 MC's Hertogenbosch The Netherlands

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Investigational in the US and not approved in Japan. The Tryton Side Branch Stent System is for sale in Europe.

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