### Predictable Outcomes in Complex Bifurcations treated with TRYTON

**2.5 mm Side Branch (19 mm)**

- **Manufacture:** Tryton Medical
- **Diameter:** 2.5 - 2.5 mm
- **Length:** 19 mm
- **Minimum Guiding Catheter Diameter:** 5 F
- **Maximum Post-expansion Diameter SB - MB (mm):** 3.0 - 4.0
- **Nominal Pressure (atm):** 8
- **RBP (atm):** 14

**3.0 - 3.5 mm Side Branch (15 mm)**

- **Manufacture:** Tryton Medical
- **Diameter:** 3.0 - 3.5 mm
- **Length:** 15 mm
- **Minimum Guiding Catheter Diameter:** 6 F
- **Maximum Post-expansion Diameter SB - MB (mm):** 4.0 - 4.5
- **Nominal Pressure (atm):** 8
- **RBP (atm):** 14

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For customer service, call 1.900.327.7714. For more information, visit cordis.com/tryton

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**TRYTON Side Branch Stent**

- **Built for Bifurcation**
  - **Simplify treatment**
  - **Superior procedural and device success**
  - **Predictable outcomes**

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**Ordering Information**

<table>
<thead>
<tr>
<th>Product Codes</th>
<th>Diameter SB - MB (mm)</th>
<th>Length (mm)</th>
<th>Minimum Guiding Catheter Diameter</th>
<th>Maximum Post-expansion Diameter SB - MB (mm)</th>
<th>Nominal Pressure (atm)</th>
<th>RBP (atm)</th>
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</thead>
<tbody>
<tr>
<td>2.5 mm Side Branch</td>
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<td>19</td>
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<td>3.0 - 4.0</td>
<td>8</td>
<td>14</td>
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<tr>
<td>2.5 mm Side Branch</td>
<td>2.5 - 3.0</td>
<td>19</td>
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<td>3.0 - 4.0</td>
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</tr>
</tbody>
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*RCT Tryton Cardiac Study, Geneva, G: JACC. 2016
*Note that the RCT was not powered to show statistically significant differences in secondary endpoints or in primary endpoints in subpopulations.

**Device Success:** Achievement of final in-stent residual stenosis <50% (by QCA) without the occurrence of complete vessel occlusion at the assigned device and any adjunctive device, without the occurrence of cardiac death, Q wave or non-Q wave MI, or repeat revascularization of the target lesion during the hospital stay.

**Procedural Success:** Achievement of a final in-stent diameter stenosis of <50% (by QCA) using the assigned study device without malfunction.

**Device Success:** Achievement of final in-stent residual stenosis <30% (by QCA) in SB using the assigned study device without malfunction.

**Maximum Post-expansion Diameter SB - MB (mm):**

<table>
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</table>
Treatment of Bifurcations is Challenging

Varying Angulations

Wide Angle
Narrow Angle

Diameter Differences

Large Difference
Small Difference

Simplify Treatment with TRYTON Side Branch Stent
Technology Built for Bifurcations

The TRYTON Side Branch Stent is specifically designed to actively treat, protect and secure the entire bifurcation lesion, offering ease of implantation and complete main vessel stent integration.

TRYTON Superior Device and Procedural Success

RCT Intended Population

Superior Device Success
TRYTON demonstrates
2.6 x more device success versus provisional treatment.
Device Success: < 30 % Residual Stenosis, without Malfunction

Superior Procedural Success
TRYTON demonstrates
1.3 x more procedural success versus provisional treatment.
Procedural Success: < 50 % Residual Stenosis, without TVF

Predictable Outcomes Demonstrated
In Largest Randomized Bifurcation Trial

- Significant reduction in Percent Diameter Stenosis
- DES-like TVR in complex lesions
- 0 % Late/Very Late Stent Thrombosis Rate

Percent Diameter Stenosis

| Cohort Type | Tryton | LEADERS Bifurcation SES | BBC-One Complex | DK CRUSH II Crush II | CACTUS Crush | LEADERS FREE DES | TRYTON RCT
<table>
<thead>
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<td></td>
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<td>(n=243, 9 mos)</td>
<td>(n=185, 12 mos)</td>
<td>(n=177, 9 mos)</td>
<td>(n=122, 12 mos)</td>
<td>(n=144, 12 mos)</td>
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<tr>
<td>TVR</td>
<td></td>
<td>25.0 %</td>
<td>20.0 %</td>
<td>20.0 %</td>
<td>20.0 %</td>
<td>20.0 %</td>
<td>6.3 %</td>
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</tbody>
</table>