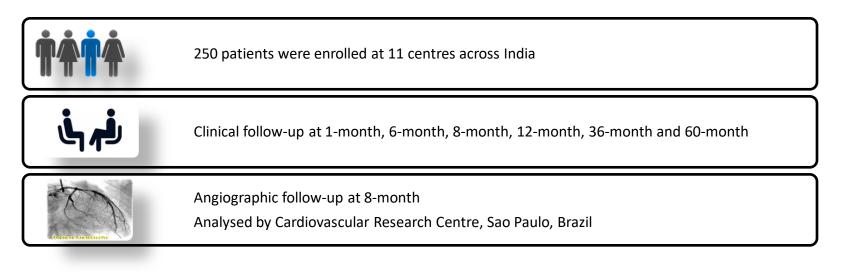
# The meriT-2 Study

## **Study Highlights**



### Study design

A multicenter, prospective, non-randomized, single-arm study



### ✤ Results

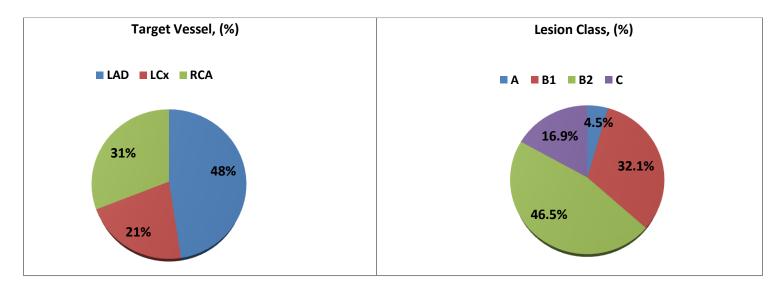


Figure 1: Baseline angiographic data of study population

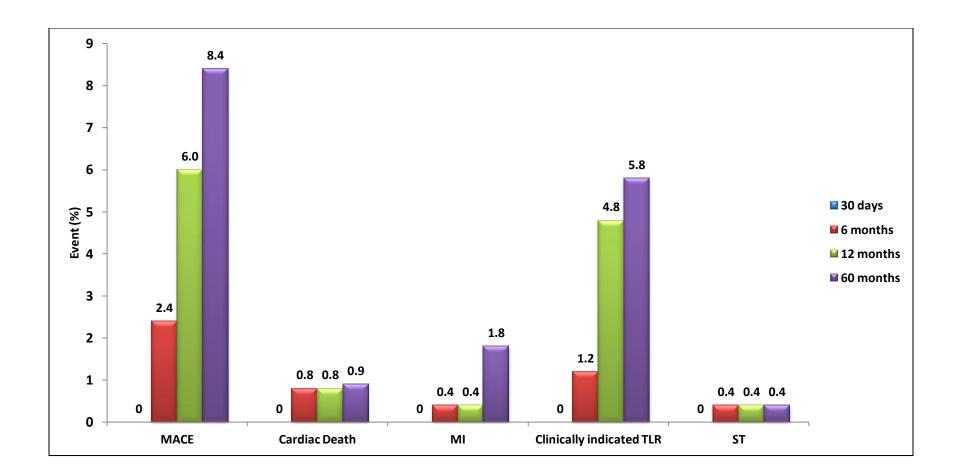


Figure 2: Cumulative clinical events up to 12 months for patients receiving the study stent

#### ✤ References

- 1.
   ClinicalTrials.gov Identifier: NCT02406326

   <a href="https://clinicaltrials.gov/ct2/show/NCT02406326?term=BioMime&cond=Coronary+Artery+Disease&rank=4">https://clinicaltrials.gov/ct2/show/NCT02406326?term=BioMime&cond=Coronary+Artery+Disease&rank=4</a>
- 2. CTRI Number: CTRI/2016/11/007440 http://ctri.nic.in/Clinicaltrials/pmaindet2.php?trialid=15739&EncHid=&userName=
- 3. Abreu-Silva Ed, Costa R, Seth A, Kaul U, Mathew SK, Wander G, et al. TCT-650 Impact of the New BioMime<sup>™</sup> Sirolimus-Eluting Stent in Comlex Patients of Daily Practice – Preliminary Results of the MeriT-2 Study. Journal of the American College of Cardiology. 2012;60(17 Supplement):B189.
- 4. Abreu-Silva Ed, Costa R, Seth A, Kaul U, Mathew SK, Wander G, et al. TCT-650 Impact of the New BioMime<sup>™</sup> Sirolimus-Eluting Stent in Comlex Patients of Daily Practice – Preliminary Results of the MeriT-2 Study. Journal of the American College of Cardiology. 2012;60(17 Supplement):B189.
- 5. Costa RA, Abizaid A, Dani S, Joshi H, Wander GS, Hardas S, et al. TCT-212 Efficacy of the Novel BioMime Sirolimus-Eluting Stents with a Biodegradable Polymer in the Treatment of De Novo Coronary Lesions: An Angiographic Subanalysis of the Combined meriT-1 and meriT-2 Prospective Clinical Trials. Journal of the American College of Cardiology. 2013;62(18 Supplement 1):B68.
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