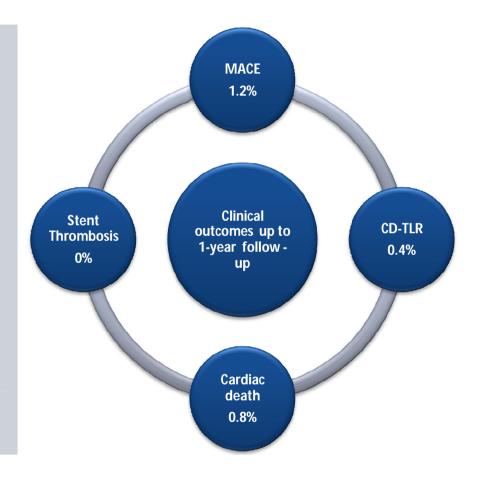
Evermine 50 EES-1–BGM Study

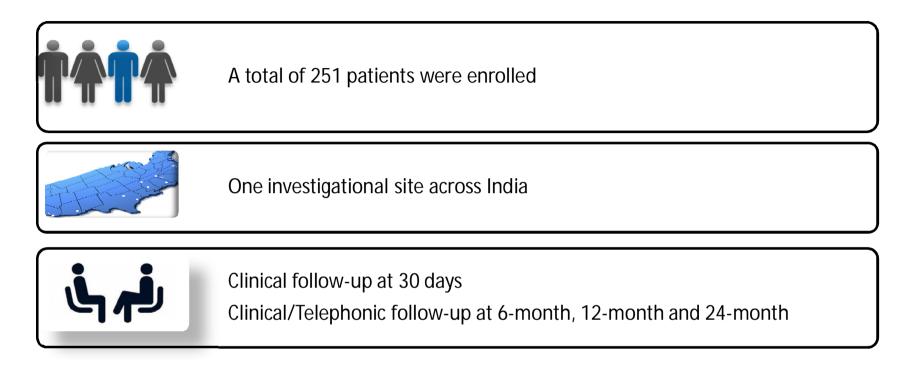
Study Highlights

- Principal Investigator: Dr. Suresh V. Patted
- This was a prospective, post-marketing, singlecenter study to evaluate safety and performance of the Evermine 50[™] Everolimus Eluting Coronary Stent System (EES) in the treatment of patients with coronary artery disease (CAD)
- The Evermine 50 EES demonstrated favourable safety and performance with low 1-year MACE rate in real-world patients with CAD



Study Design

A prospective, single-arm, single-center, real-world study



Study Results

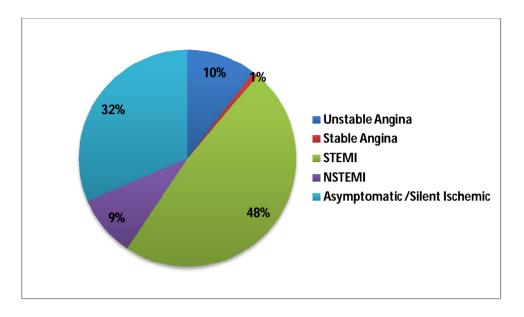


Figure 1: Cardiac status of study population, (%)

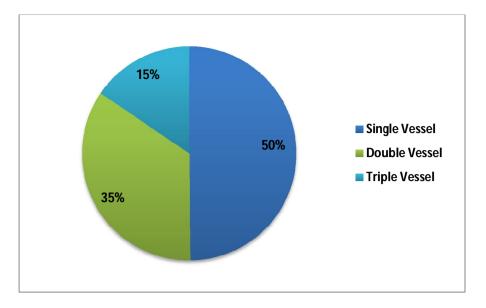


Figure 2: Baseline diseased vessels characteristics of study population, (%)

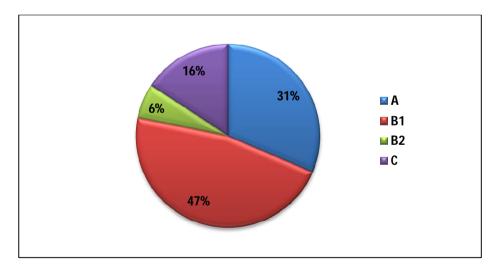


Figure 3: Baseline lesion Characteristics of study population, (%)

References

- 1. CTRI Number: CTRI/2017/03/008173 http://ctri.nic.in/Clinicaltrials/pmaindet2.php?trialid=17117&EncHid=&userName=Meril
- Patted SV, Patted AS, Turiya PK, Thakkar AS. Clinical Outcomes of World's Thinnest (50 μm) Strut Biodegradable Polymer Coated Everolimus-Eluting Coronary Stent System in Real-World Patients. Cardiology Research. 2018;9(6):370-7
- 3. Patted SV and Thakkar AS. 1-Year Clinical Outcomes After Percutaneous Coronary Intervention With Biodegradable Polymer Ultra-Thin Strut Everolimus-Eluting Coronary Stent System. Journal of the American College of Cardiology. 2019;74(13)_Supplement/B298.