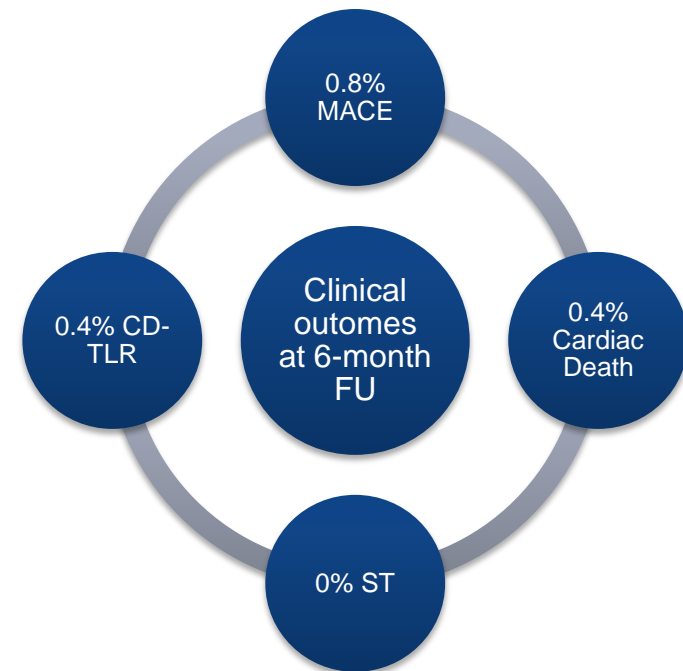


Evermine 50 EES – BGM Study

Study Highlights

- The Evermine 50 everolimus-eluting coronary stent (EES) system - BGM was a single center study
- Clinical follow-up at 6-months
- The study showed favourable results of Evermine 50 EES in treatment of *de novo* coronary artery lesions.



❖ Study Design

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

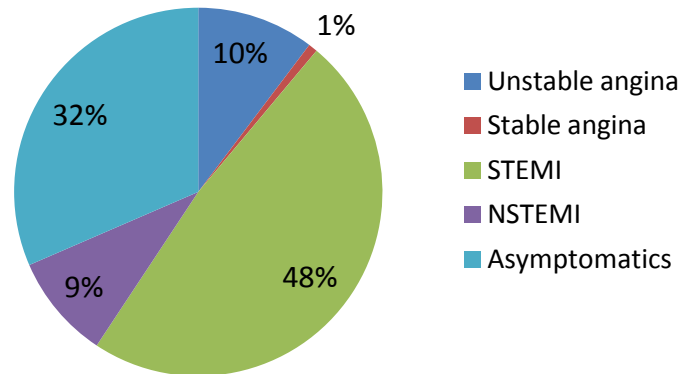


251 patients were enrolled between March 2017 and April 2018

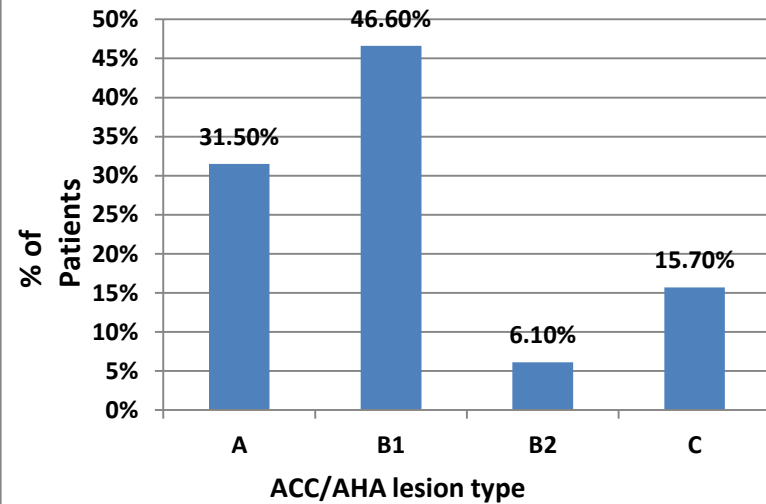


Clinical/telephonic follow-up at 1-month, 6-month, 12-month and 24-month

❖ Outcomes



Baseline Cardiac status



❖ References

1. CTRI Number: **CTRI/2017/03/008173**
<http://ctri.nic.in/Clinicaltrials/pmaindet2.php?trialid=17117&EncHid=&userName=Meril>
2. 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