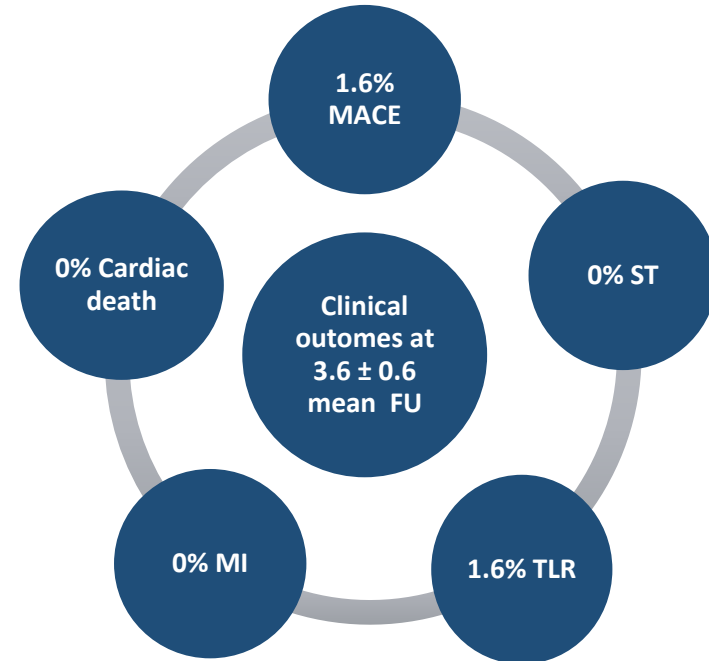


# Metafor Study, Hyderguda

## Study Highlights

- Investigator: Dr. V. S. Prakasa Rao
- This was a retrospective, non-randomized, single-center study of Metafor sirolimus-eluting coronary stent (SES)
- The study showed the prolonged safety and performance of the Metafor SES in real world patient population who underwent percutaneous coronary intervention



## ❖ Study Design

A retrospective, non-randomized, real-world study



A total of 127 patients were enrolled at one site in India



Mean clinical follow-up at  $3.6 \pm 0.6$  years

❖ Clinical Outcomes at Mean Follow-up at 3.6±0.6 years

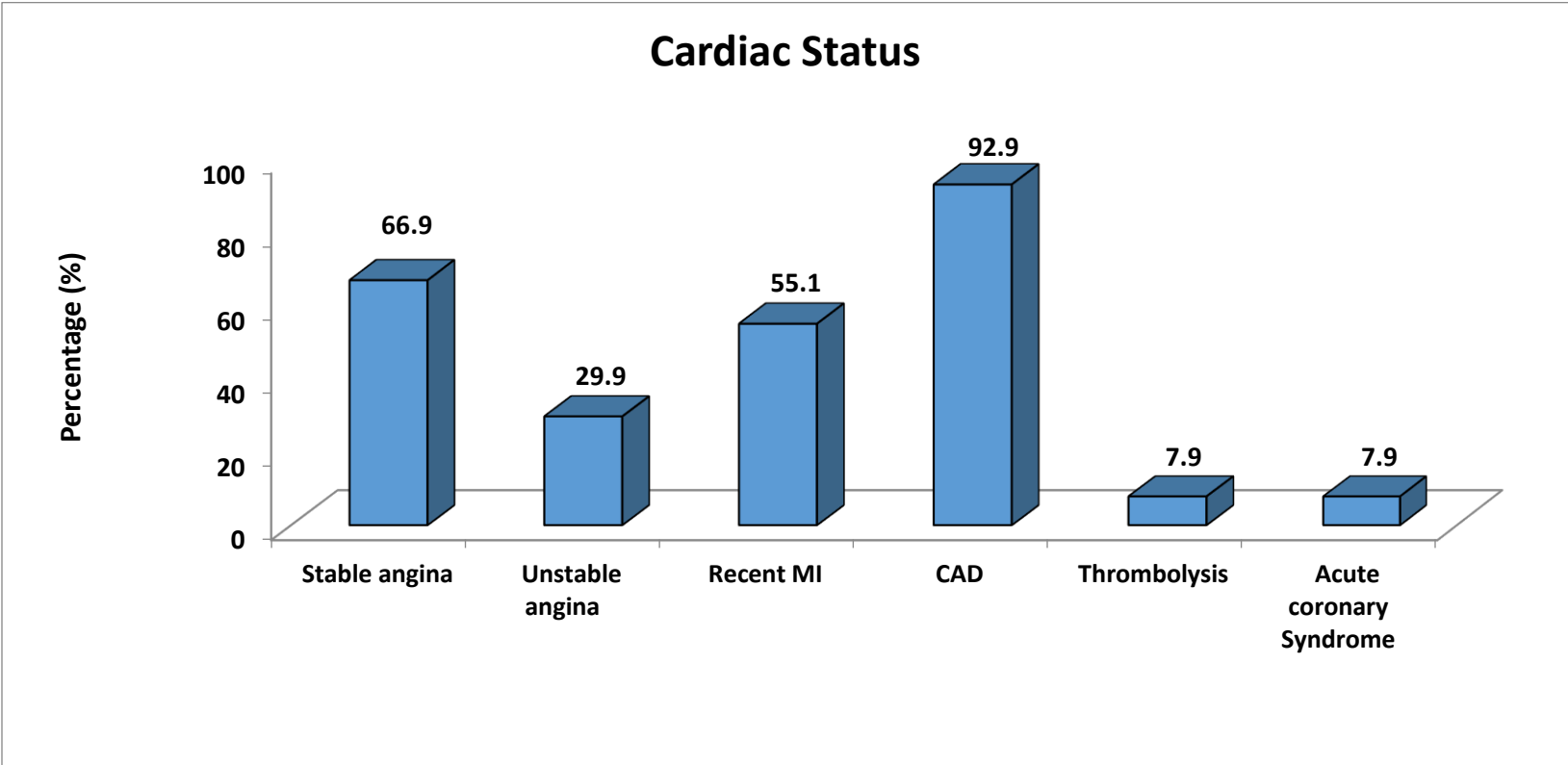
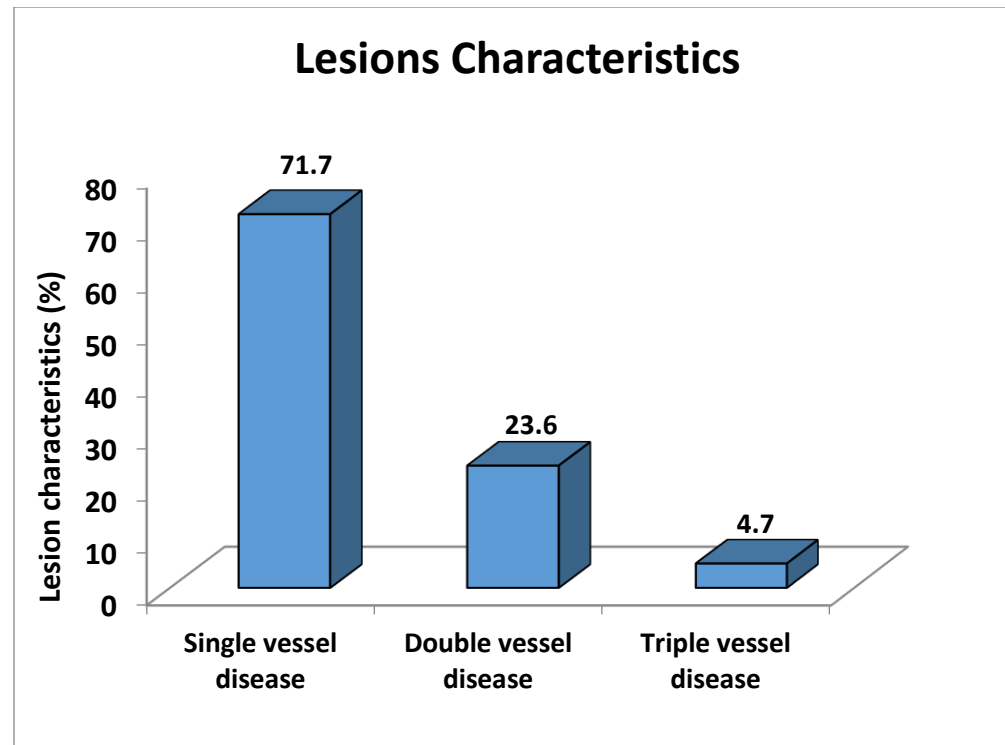


Figure 1: Cardiac Status



**Figure 2: Lesion Characteristics**

❖ **Reference**

1. Rao VSP, Rao AN, Kapardhi PLN, Shah PK, Viswanath R, Mehetre SG, et al. Safety and Performance of Sirolimus-Eluting Coronary Stent System with Biodegradable Polymer: A Retrospective Analysis in Real-World Patient Population. *World Journal of Cardiovascular Diseases*. 2017;7(05):163.