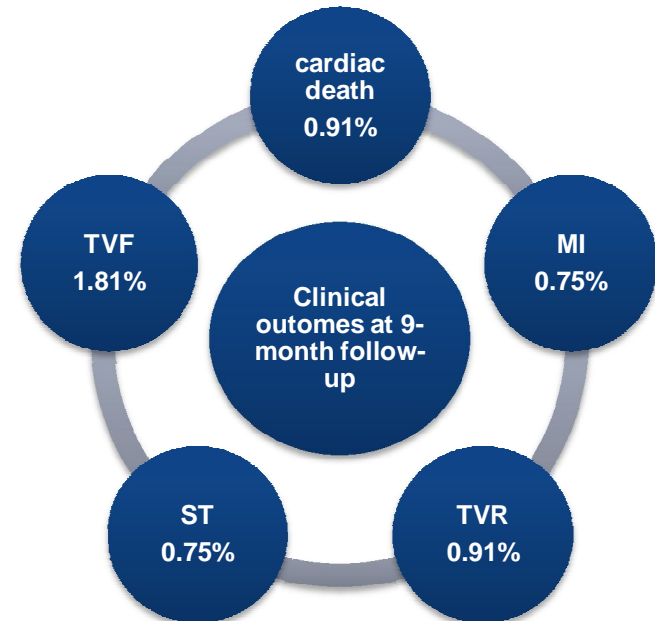


MILES-UK Registry

Study Highlights

- Principal Investigator: Dr. Ian Menown
- A study to evaluate the safety and efficacy of the BioMime sirolimus-eluting coronary stent system in all-comers real world population with coronary artery stenosis in United Kingdom
- Study demonstrated good clinical efficacy and safety within all-comers patients undergoing PCI



❖ Study Design

A Prospective, non-randomized, multi-center, open-label, observational registry



752 subjects are enrolled



14 centres in United Kingdom



Clinical follow-up at 1, 9, 12 and 24 months

❖ Study Results

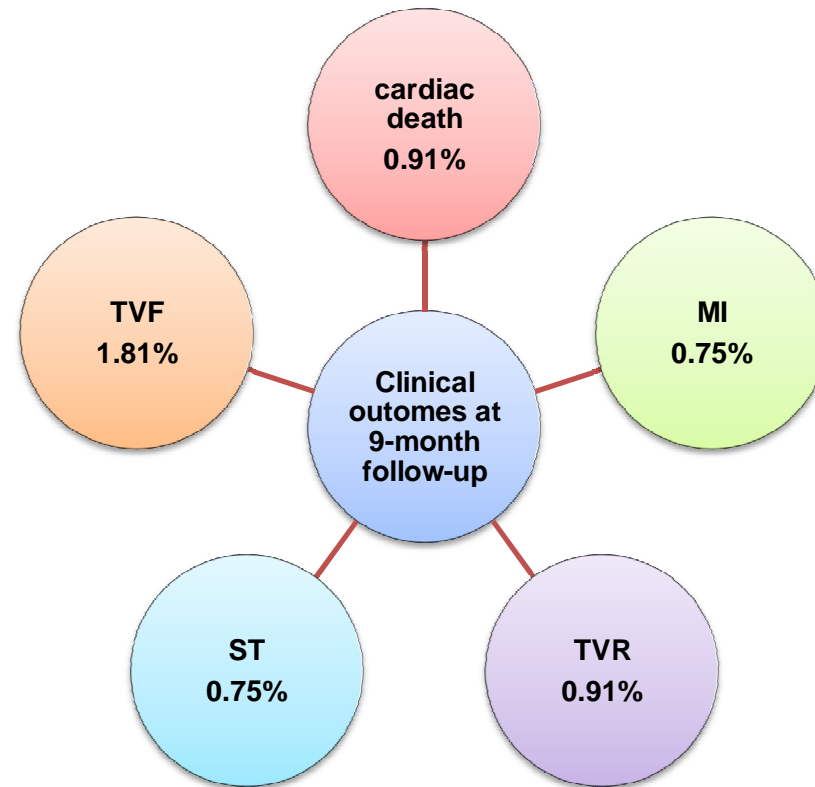


Figure 1: Clinical events

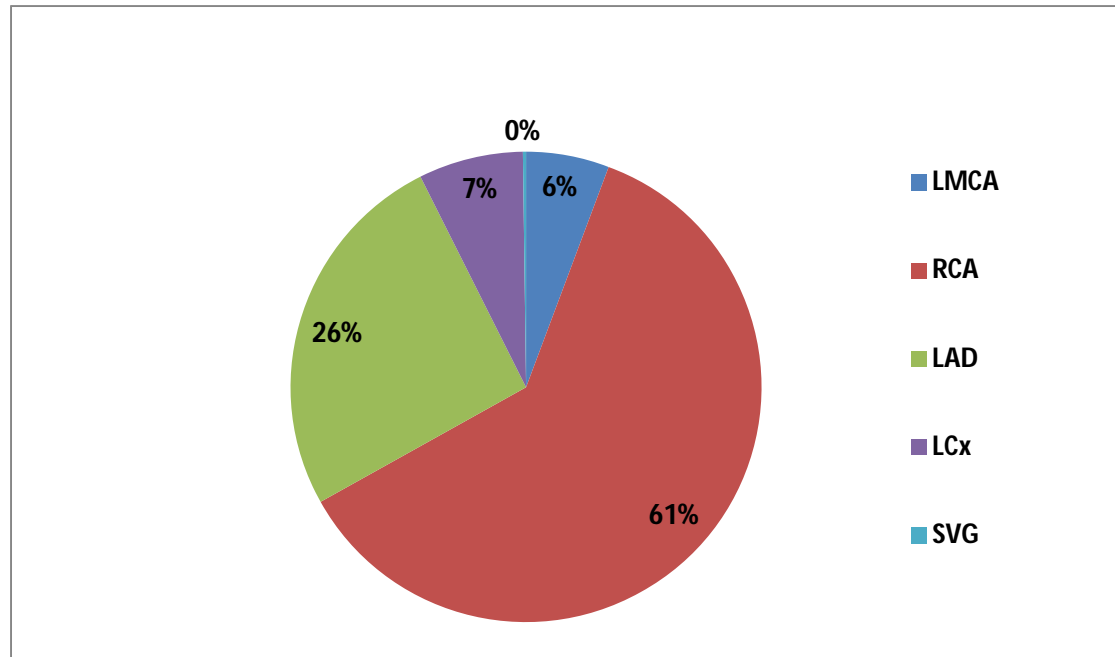


Figure 2: Lesion location, (%)

❖ Reference

1. Integrated Research Application System (IRAS) No.: 135437
2. Ian Menown, Efficacy And Safety Of An Ultra-thin Strut Sirolimus-eluting Stent With Biodegradable Polymer In All-Comers Patients Undergoing Coronary Intervention (MILES UK), ESC Congress 2018
3. Ian Menown, MILES-UK: Nine-month clinical outcomes of biodegradable polymer ultrathin sirolimus-eluting stent in an all-comer UK population undergoing percutaneous coronary intervention. Euro PCR 2019
4. Ian Menown, Efficacy and safety of an Ultra-thin Strut Sirolimus-eluting Stent with Biodegradable Polymer in All-comers patients undergoing coronary intervention (Miles UK), ESC Congress 2019
5. Primary efficacy and safety outcomes of a sirolimus-eluting thin-strut coronary stent system in all-comer patients undergoing PCI: the Miles-UK registry, EuroIntervention Abstracts Book PCR e-course 2020