

# First Study on SCB for Treating Acute Coronary Syndrome (ACS) Patients

## The SELFIE Registry

Sirolimus Eluting Balloon for the Treatment of Coronary Lesions in Complex ACS Patients

An Investigator initiated Prospective registry to evaluate the procedural and clinical behavior of the MagicTouch Sirolimus Coated Balloon in a real-world scenario of acute coronary syndrome (ACS).

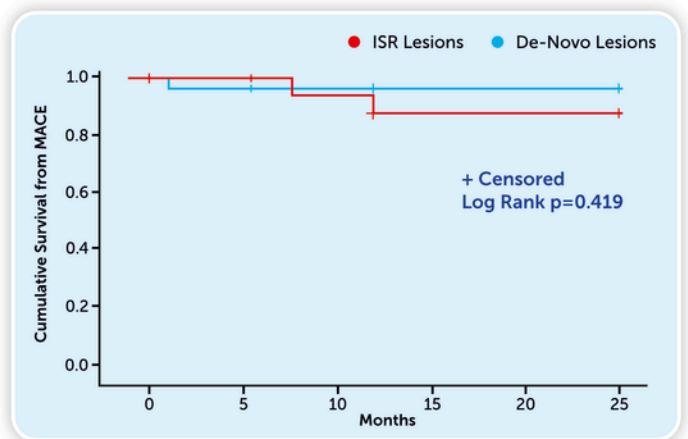
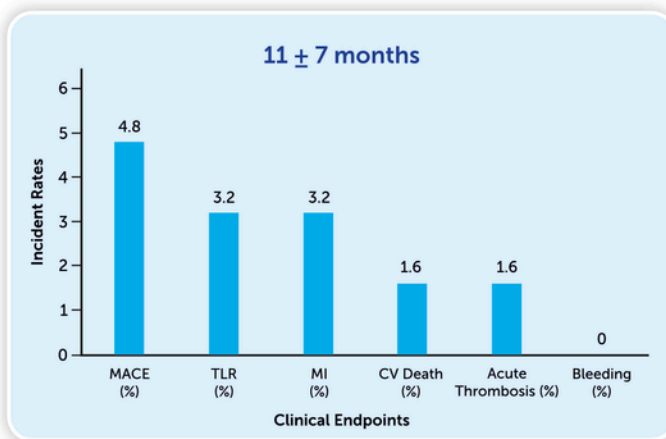


### COMPLEX PATIENT POPULATION IN ACS



PRINCIPAL INVESTIGATOR: DR. GIANLUCA CAIAZZO

## 1 Year Outcomes\*



100%  
PROCEDURAL SUCCESS

100%  
ANGIOGRAPHIC SUCCESS

### Key Takeaways

SELFIE registry is the first observational prospective study with SCBs in ACS population, confirming the safety & effectiveness of MagicTouch SCB. 1-year outcomes & secondary endpoints of MACEs in de-novo and ISR are similar or lower to previous studies using the same device in different heterogeneous settings or using PCBs in lower-risk population.

\*article published in Journal of Interventional Cardiology By Dr. Gianluca Caiazzo | \*<https://doi.org/10.1155/2020/8865223>

