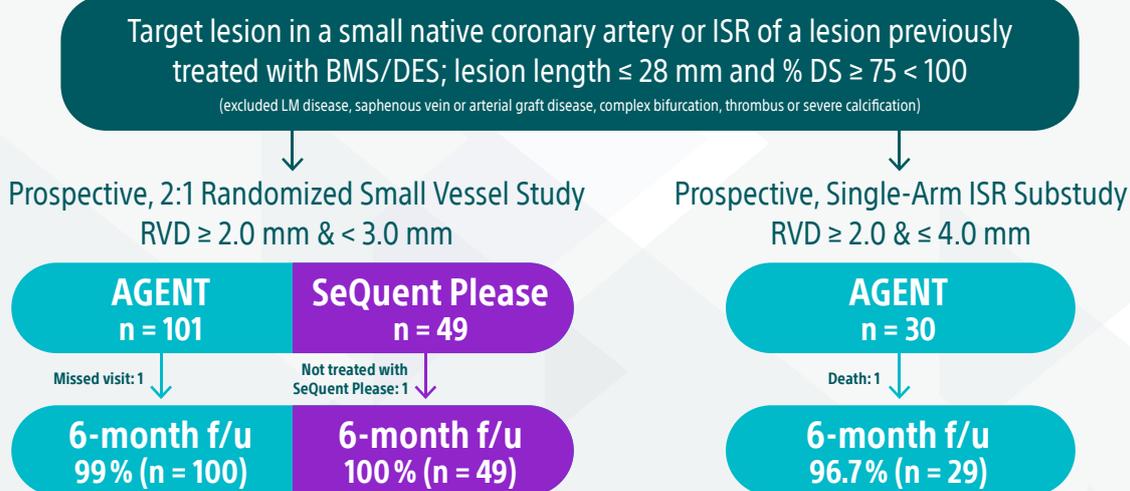




# AGENT™ Small Vessel Study

A Japanese multicenter, prospective, randomized, non-inferiority study comparing AGENT vs. SeQuent Please™ in SV & de novo lesions.

## AGENT™ Japan Small Vessel Study Design



**Primary Endpoint:** 6-month TLF (cardiac death, TV-MI, or TLR). Follow-up at 6 months & up to 5 years

**Primary Endpoint:** This trial meets its primary endpoint and non-inferiority achieved despite lower balloon drug load – AGENT 2 µg/mm<sup>2</sup>, SeQuent Please 3 µg/mm<sup>2</sup>.\*



**AGENT demonstrated numerically lower levels of late lumen loss compared to SeQuent Please.**

\* Results for the Small Vessel RCT study.  
1 Nakamura M, Isawa T, Nakamura S, et al. Drug-Coated Balloon for the Treatment of Small Vessel Coronary Artery Disease – A Randomized Non-Inferiority Trial –. Circ J. 2023;87(2):287-295.

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