

Study Details

Key Study Features

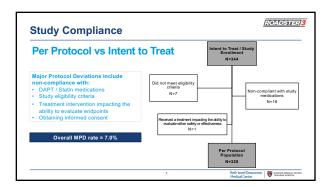
Event adjudication by independent CEC Independent neurological assessments

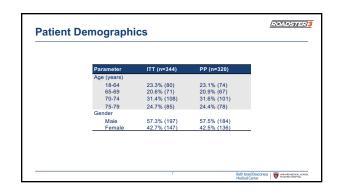
No lead-in period

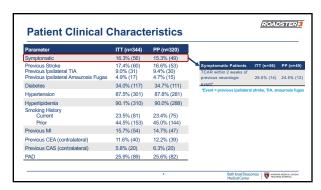
DAPT + Statin medications

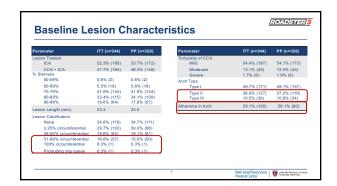
Pre-procedure

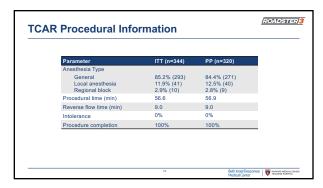
30-days Post-procedure

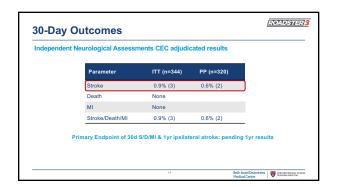


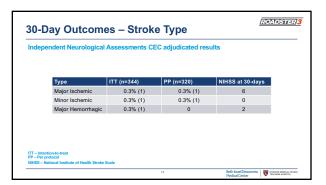


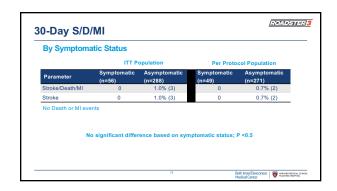


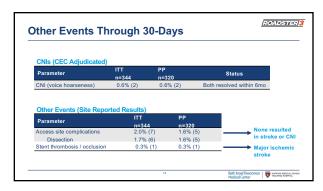


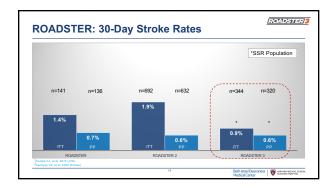


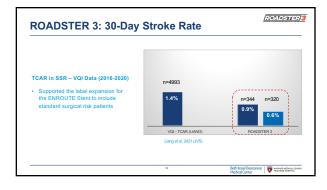












Conclusion

In the first-ever, independently adjudicated, prospective study evaluating TCAR in a SSR patient population:

TCAR is safe and effective in SSR patients with excellent clinical outcomes through 30-days

• S/D/MI: 0.9% (0.6% PP)

Lower than in high-risk patients

- Stroke: 0.9% (0.6% PP)

Forthcoming results:

• Pre-specified 1-year primary composite endpoint

• Long-term clinical outcomes through 5 years

