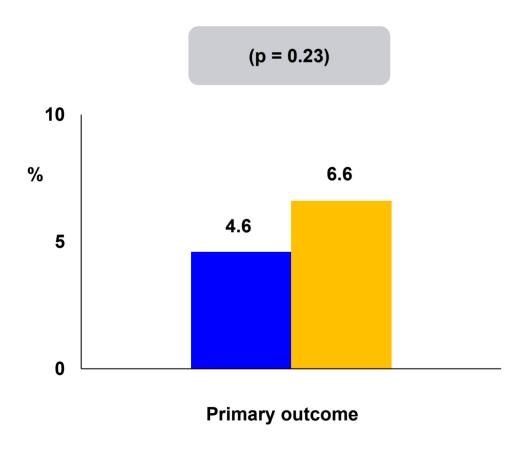
UK TAVI #ACC20/#WCCardio



Trial Description: Patients with symptomatic severe aortic stenosis were randomized to TAVR vs. SAVR.



RESULTS

- Primary outcome, all-cause mortality at 12 months: 4.6% of the TAVR group vs. 6.6% of the SAVR group (p = 0.23)
- Stroke: 5.0% of the TAVR group vs. 2.9% of the SAVR group (p = 0.13)
- Major bleeding: 6.3% of the TAVR group vs. 17.1% of the SAVR group (p < 0.001)

CONCLUSIONS

- Among patients with symptomatic severe aortic stenosis, TAVR was noninferior compared with SAVR on all-cause mortality
- TAVR was associated with less bleeding compared with surgery

Presented by Dr. William Toff at ACC.20/WCC

TAVR (n = 458)



SAVR (n = 455)