alternative implantation options that include leadless and completely subcutaneous device technologies.

References

ERRATUM

On page 709 in the paragraph on OAC use vs non-OAC there was an error in the confidence interval. The value has been corrected in the following sentence:

For the DOAC and non-OAC comparison, there was no statistically significant difference between groups with respect to the occurrence of dementia/CI (HR 0.94; 95% confidence interval 0.74–1.19; P = .588).

On page 710 in the paragraph on Subgroup analysis there was an error in the HR value. It has been corrected in the sentence below.

OAC use compared to no treatment was significantly associated with lower risks of VaD (HR 0.89; 95% confidence interval 0.80–0.99; P = .049).