



RESONATE™
Family of ICDs and CRT-Ds

Battery longevity without sacrificing performance

Battery longevity varies across single chamber ICD, dual chamber ICD and biventricular ICD (CRT-D) (2-3 years less per additional lead).¹ Factors that were most associated with longevity were manufacturer, programmed pulse width and programmed output.¹ Among devices reaching replacement interval, Boston Scientific transvenous generators have significantly longer battery life compared with other manufacturers.¹

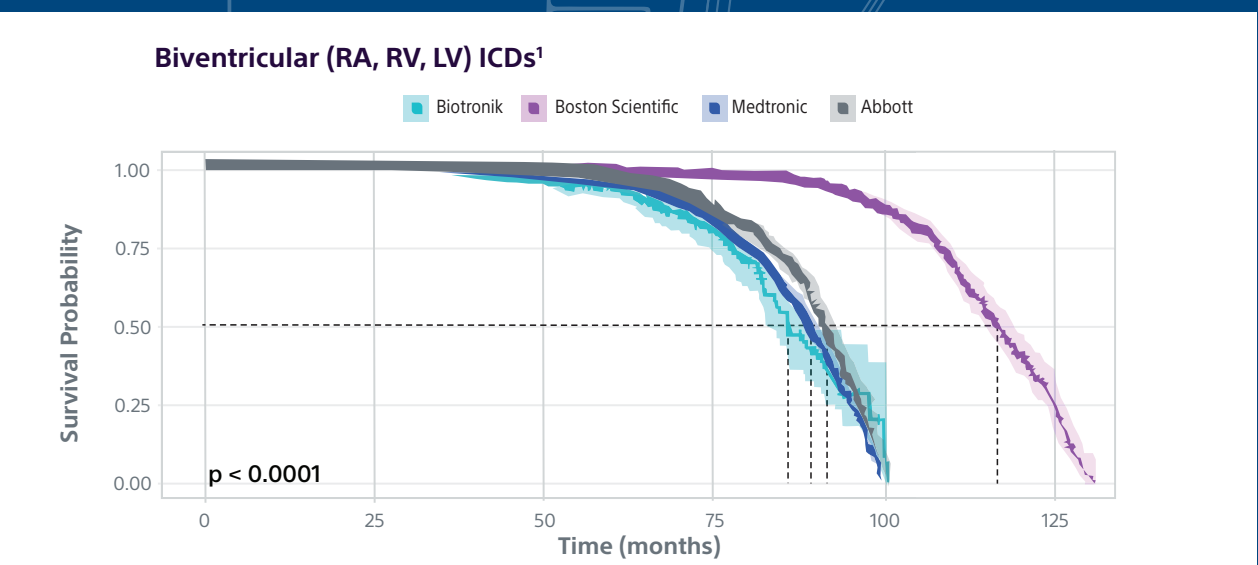
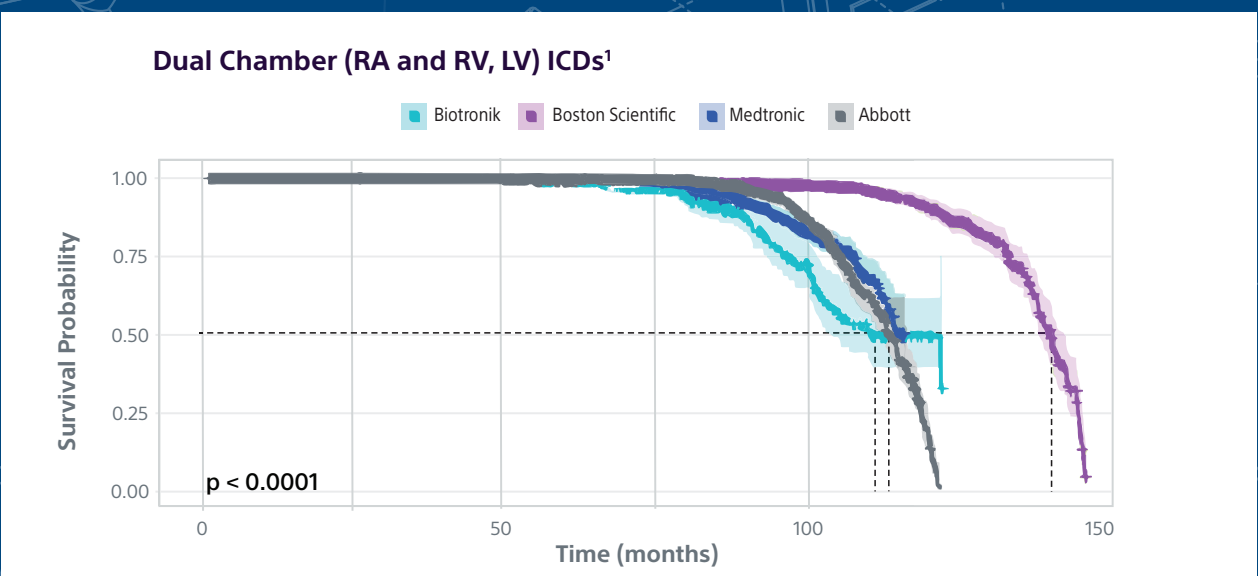
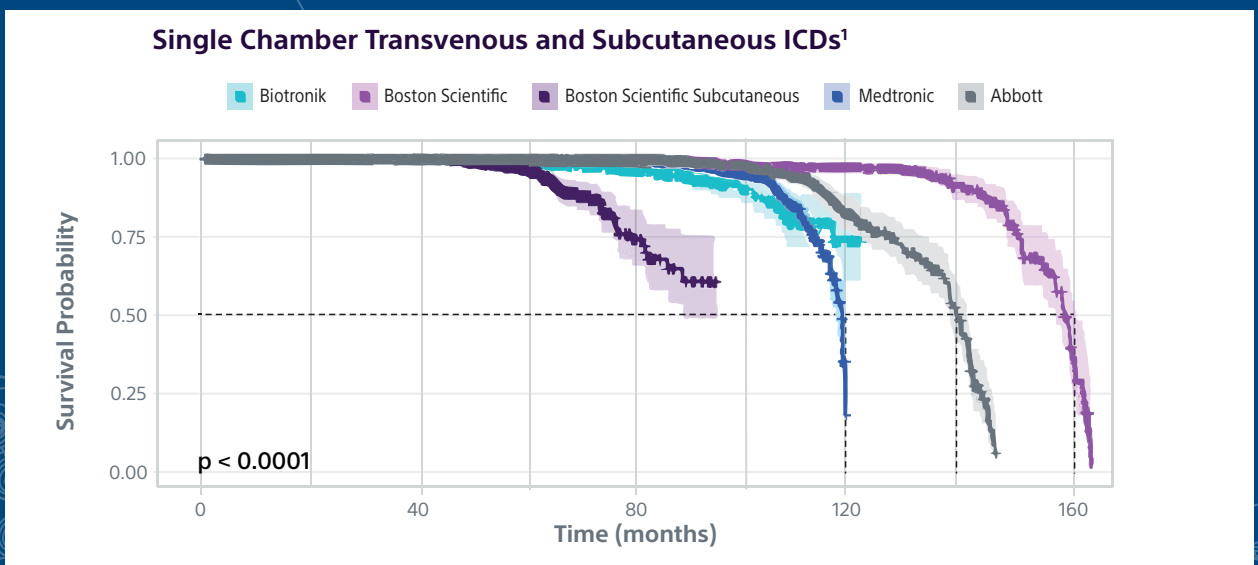


Fig 5



ICD Systems – RESONATE™ HF, RESONATE™ EL, PERCIVA™ HF, PERCIVA™, VIGILANT™ EL, MOMENTUM™ EL
Indications, Safety, and Warnings
<https://qrco.de/bg2DeF>



RESONATE™ HF, RESONATE™, RESONATE™ X4, VIGILANT™, VIGILANT Indications, Safety, and Warnings™ X4, MOMENTUM™, MOMENTUM™ X4 I
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References

1) Freeman JV, Torre M, Sanders P, et al. Variability in implantable cardioverter-defibrillator battery longevity. Heart Rhythm. Published online May 22, 2025. doi:10.1016/j.hrthm.2025.05.031.