





























## Results of DOAC Trials for Extended VTE Treatment

Drug	Trial	Dose	Recurrent VTE + VTE Death	Major Bleeding	Major + CRNM Bleeding
			DOAC vs. comparator (%), p value		
Apixaban**	AMPLIFY-EXT <sup>1</sup> (placebo comparator) N = 2,482	2.5 mg bid	Superiority 81% RRR 1.7 vs. 8.8 p < 0.001	Not significant 0.2 vs. 0.5 NR*	Not significant 3.2 vs. 2.7 NR*
		5 mg bid	Superiority 80% RRR 1.7 vs. 8.8 p < 0.001	Not significant 0.1 vs. 0.5 NR*	Not significant 4.3 vs. 2.7 NR*
Dabigatran	RE-SONATE <sup>3</sup> (placebo comparator) N = 2,856	150 mg bid	Superiority 92% RRR 0.4 vs. 5.6 p < 0.001	Not significant 0.3 vs. 0 p = 1.0	Significant increase 5.3 vs. 1.8 p = 0.001
	RE-MEDY <sup>3</sup> (warfarin comparator) N = 2,856	150 mg bid	Non-inferiority 1.8 vs. 1.3 p = 0.01 (NI)	Not significant 0.9 vs. 1.8 p = 0.06	Significant reduction 46% RRR 5.6 vs. 10.2 p < 0.001
Rivaroxaban	EINSTEIN-Extension <sup>2</sup> (placebo comparator) N = 3,449	20 mg od	Superiority 82% RRR 1.3 vs. 7.1 p < 0.001	Not significant 0.7 vs. 0 p = 0.11	Significant increase 6.0 vs. 1.2 p < 0.001

Head-to-head studies have not been conducted, therefore comparative safety and efficacy have not been established. The duration of follow-up differed between trials therefore event rates should not be compared or interpreted as an indicator of the risk of the population.

\*Not significant based on 95% CI for relative risk. NR = not reported. \*\*> 6 months of treatment, reduce the dose of apixaban to 2.5 mg bid.

1. Agnelli G, et al. N Engl J Med 2013; 368:699-708. 2. Bauersachs R, et al. N Engl J Med 2010; 363:2499-2510. 3. Schulman S, et al. N Engl J Med 2013; 368:709-18.



















