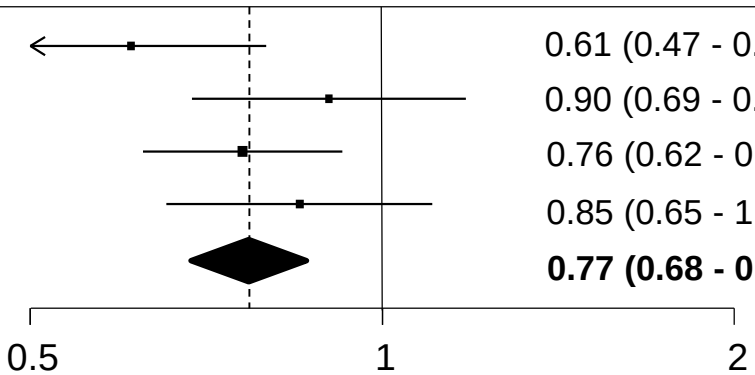
	Control	Treatment	Hazard Ratio (95% CI)
CHAARTED[7]	136/393	101/397	0.61 (0.47 - 0.80)
GETUG15[9,10]	NA/193	NA/192	0.90 (0.69 - 0.81)
STAMPEDE[8] (SOC +/- Doc)	350/724	144/362	0.76 (0.62 - 0.93)
STAMPEDE[8] (SOC + ZA +/- Doc)	170/366	158/365	0.85 (0.65 - 1.10)
Overall			**0.77 (0.68 - 0.87)**



Heterogeneity: χ^2=4.80, df=3, p=0.187, I^2 = 37.5%