Study or Subgroup	Experimental Arm		Control Arm		Weight	Risk Difference	Risk Di	fference	overlap the 'line of no effect hence the results are not	
	Events	Total	Events	Total		95% CI	95% Cl		statistically significant	
Study 1	10	20	15	25	1.3%	-0.10 [-0.39, 0.19]				
Study 2	30	70	40	80	4.2%	-0.07 [-0.23, 0.09]		-•	Here the confidence	
Study 3	100	200	125	200	11.3%	-0.13 [-0.22, -0.03]			intervals do not overlap the	
Study 4	200	400	450	700	28.8%	-0.14 [-0.20, -0.08]			'line of no effect', hence	
Study 5	600	800	1000	1200	54.4%	-0.08 [-0.12, -0.05]	•		the results are statistically significant	
									Significant	
Total (95% CI)		1490		2205	100.0%	-0.10 [-0.13, -0.08]	▲	•	 Line of No Effect 	
Total events	940		1630							
Diamond refers							-1 -0.5	0 0.5 1		

Here the confidence intervals

no effect', the differences between the two groups are not statistically significant