	Incentivised consent		Control		Risk Ratio		Risk Ratio	
Study or Subgroup	Events	Total	Events	Total	Weight	M-H, Fixed, 95% CI	M-H, Fixed, 95% CI	
3.1.1 Total consent f	form return							
Forster 2017 (1) Subtotal (95% CI)	222	255 255	215	320 320	100.0% 100.0 %	1.30 [1.18, 1.42] 1.30 [1.18, 1.42]		
Total events Heterogeneity: Not ap	222 pplicable		215					
Test for overall effect	:: Z= 5.64 (P < 0.00	0001)						
3.1.2 Positive conse	ent form return							
Forster 2017 (2) Subtotal (95% CI)	195	255 255	196	320 320	100.0% 100.0 %	1.25 [1.12, 1.39] 1.25 [1.12, 1.39]		
Total events Heterogeneity: Not a Test for overall effect	• •	001)	196					
Tank farrank swann dif			450			_	0.85 0.9 1 1.1 1.2 Favours control Favours incentivised consen	

Test for subgroup differences: Chi² = 0.26, df = 1 (P = 0.61), I^2 = 0%

⁽¹⁾ Total number of consent forms returned, whether they agreed or disagreed to vaccination

⁽²⁾ Proportion of consent forms returned that agreed to vaccination