Seasonal Influenza Vaccinations Using Interventions with Actively Promoted, Off-Site Vaccinations - non-Healthcare Workers

Summary Evidence Table - Effectiveness Review

Author & year Study period Design suitability (design) Quality of execution (# of Limitations)	Intervention and comparison elements	Study population description Sample size	Outcome measure	Baseline value	Outcome value	Value used in summary	Follow- up time
Author (Year): Ahmed 2004	Location: Colorado Components: 2 post-	Employees seen clinically for a high risk condition within the previous 2 years,	Vaccination coverage	Comparison Group	Treatment Group		1y
Study Period: 2001-2002 Design Suitability:	card reminders + (some offered vaccination at the worksite)	working at one of the		68.4%	69.3%	0.8 pct pts (CI95: -2, 4)	
Greatest	Comparison Group: 1	employees					
Study Design: Group Randomized Trial	post-card reminder + (some offered vaccination at the worksite)	N worksites=611 n worksites=505					
Quality of Execution (limitations): Fair (2)	de the workshee)	n workers=3,996					

Abbreviations

Pct pts, Percentage points CI95, 95% Confidence Interval