

ORIGINAL UNADJUSTED RAW DATA

Risk Factor A	Risk Factor B	Mild MR	Not Mild MR	Total	p_e	p	RR	Stratified PAF
A	B	15	485	500	0.182	0.030	3.000	20.00%
A	Not B	15	735	750	0.273	0.020	2.000	15.00%
Not A	B	10	490	500	0.182	0.020	2.000	10.00%
Not A	Not B	10	990	1000	0.364	0.010		
Total		50	2700	2750				45.00%

PAF_{AGG} →

STEP 1: Unadjusted PAF for Risk Factor A

Risk Factor A	Mild MR	Not Mild MR	Total	p_e	p	RR	PAF
A	30	1220	1250	0.455	0.024	1.800	26.67%
Not A	20	1480	1500	0.545	0.013		
Total	50	2700	2750				PAF_A

STEP 2: Predicting B based upon level of A

	B	Not B	Total	p	RR
A	500	750	1250	0.400	1.200
Not A	500	1000	1500	0.333	
Total	1000	1750	2750		

$RR_{B|A}$ →