


## ORIGINAL UNADJUSTED RAW DATA

Risk Factor A	Risk Factor B	Mild MR	Not Mild MR	Total	pe	p	RR	Stratified PAF
A	B	12	988	1000	0.250	0.012	2.400	16.67%
A	Not B	15	985	1000	0.250	0.015	3.000	23.81%
Not A	B	10	990	1000	0.250	0.010	2.000	11.90%
Not A	Not B	5	995	1000	0.250	0.005		
<b>Total</b>		42	3958	4000				<b>52.38%</b>

$PAF_{AGG}$  

## Summary of Interaction Effect in Stratified Analysis

E(RR) for AB group if no interaction: 4.000  
 E(N) for AB group if no interaction: 20.000  
 Difference with observed cases of Mild MR for AB group: 8.000

## Summary Table of Sequential PAFs

PAF A	28.57%	
Adjusted PAF B	4.76%	
PAF Int	19.05%	..... or ..... 8 cases
<b>TOTAL</b>	<b>52.38%</b>	

