

By group:

Group	OB	CVD	Pyews	IR	RD	IRR
younger	yes	10	900	0.011		1.48
younger	no	35	4650	0.008		
older	yes	36	1640	0.022		1.54
older	no	25	1750	0.014		

evidence:

$(1 - (1.48 / 1.54)) \times 100 = 3.9\%$ difference
not at 2% threshold, though that's
not the final word.

crude:

$$\frac{46}{60} \frac{2540}{6400} = 1.93$$