

Cases	Controls		Total
	Exposed	Unexposed	
Exposed	48	42	90
Unexposed	4	8	12
Total	52	50	102

McNemar's chi2(1) = 31.39 Prob > chi2 = 0.0000
Exact McNemar significance probability = 0.0000

Proportion with factor

Cases	.8823529	[95% conf. interval]		
Controls	.5098039			
difference	.372549	.2543135	.4907845	
ratio	1.730769	1.425114	2.10198	
rel. diff.	.76	.6297545	.8902455	
odds ratio	10.5	3.809604	40.31707	(exact)

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UCOD IRIS	Freq.	Percent	Cum.
1	12	11.76	11.76
2	90	88.24	100.00
Total	102	100.00	

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UCOD SMPK	Freq.	Percent	Cum.
1	52	50.98	50.98
2	50	49.02	100.00
Total	102	100.00	

Key
<i>frequency</i> <i>row percentage</i> <i>column percentage</i>

UCOD IRIS	UCOD SMPK		Total
	1	2	
1	4	8	12
	33.33	66.67	100.00
	7.69	16.00	11.76
2	48	42	90
	53.33	46.67	100.00
	92.31	84.00	88.24
Total	52	50	102
	50.98	49.02	100.00
	100.00	100.00	100.00