ARTICLE REVIEW

1.	Article	e:		
	A.	Title	of article:	
	B.	Jour	nal:	
	C.	Citat	ion:	
		I.	Year:	
		II.	Volume:	
		III.	Issue:	
		IV.	Page(s):	
2.	Where	e was	article found?	
3.			tudy done:	
4.			study about?	
	A.	How	were participants recruited?	
	B.	How	many participants were included in the study?	
	C.		e any participants excluded from study?	
	0.	vvoi	any participanto excitadea nom stady:	
	D.	Was	the testing situation "real life"? YES NO	
5 .	Was t		sign of the study sensible? YES NO	
	A.		the study qualitative or quantitative (circle one)	
	B.		ables:	
		l.	Dependent (what was being measured):	
		II.	Independent (what was being manipulated?	
			a. How was it being measured?	
		III.	b. Is this method of measurement appropriate? YES 1 Confounding Variables	NO
	C.	Was	the study controlled? YES NO	
		I.	Was the randomization process described and if so was it	
			adequate?	
		II.	If not randomized, was any method of control mentioned?	
		III.	If it was a group comparison, were there any characteristic	
		111.	If it was a group comparison, were there any characteristics that were not equal?	5
	D.	Was	the assessment of outcome "blind"? YES NO	

6.	Resi	ults				
	A.	Were charts/tables provided? YES NO				
		I. If yes, what was displayed?				
		II. Were you able to interpret the results from the table?				
7.	Stati	stics				
	A.	What type of data is reported: Nominal Ordinal Interval Ratio				
	B.	What statistical test was used?				
	C.	What level of significance was used?				
	D.	Is there any reference to any of the following, and if so, what was				
		the finding?				
		I. Relative Risk Reduction:				
		II. Absolute Risk Reduction:				
		III. Number Needed to Treat:				
_	_	IV. Odds Ratio:				
8.	Cond	Conclusion				
	A.	What was the conclusion of the authors based upon the research?				
	B.	Where any limitations listed?				
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