			Samples and Estimates from team								
		SELECTIONS					RECORDED	RECORDED DATA			
2		, ,,	1 0 .								
2-stage sample : describe now 2 journals were randomly selected:											
sample	Random #	Iournal									
journal #	Used	(B,J,L,N)									
1											
2											
abstract	Random #	Journal	Date of	Article	1st Author	# of	Intact humans?	Experimental?	# of	# of	# of
#	Used	(B,J,L,N)	Issue	number	(Initials)	authors	(0=NO,1=YES)	(0=No,1=YES)	subjects	p-values	CI's
1											
2		"									
3		"									
4											
5											
mean or proportion (p)											
Number (M1) of abstracts in this journal											
est toti		iean (or 1	vii • pro		n)						
6											
7		"									
8		"									
9		"									
10		"									
mean o	r proporti	on (p)	1								
Number (M2) of abstracts in this journal											
est tot2	$= M2 \cdot n$	nean (or I	M2 • pro	oportio	n)						
BOTTO	M LINE										
possibl	e estimate	s of aver	age per	abstrac	t						
(1) if w	e know th	at total 1	number	of abst	racts is 1	061, so a	average is 265	5.25 per jouri	nal		
$est mean = (est tot1 + est tot2) / (2 \cdot 265.25)$											
(unbiased	l)										
(2) if we DO NOT know, total number of obstracts											
est mes	n = (est 1	tot1 + est	tot2) /	(M1 +	M2)						
(this estimate is somewhat biased)											