

Table 1: 2 x 2 table of sensitivity and specificity

Result	<i>DISEASE</i>	<i>NO DISEASE</i>	TOTAL
+	A	B (false+)	A+B
-	C (false -)	D	C+D
TOTAL	A+C	B+D	A+B+C+D

From this 2 x 2 table, the following proportions/percentages were calculated:

Sensitivity (S): The proportion of positives that are correctly identified by the test

$$S = \text{True positives} / \text{Total disease} = A / (A+C)$$

RESULTS

100 HEP

Sensitivity:	100% (1)	
	CH +	CH -
Prick +	75	1
Prick -	0	125
	75	126