Evidence-based Family Medicine Curriculum University of Ottawa

WORKSHEET FOR CRITICAL APPRAISAL OF A DIAGNOSTIC TEST ARTICLE

Citation: Author(s):	trong meladardan state of management
Short title:	
Yr/ Vol/ Pgs:	

	GUIDE THE SECOND SECOND	ASSESSMENT
Α.	ARE THE STUDY RESULTS VALID?	- Harrison I
١.	Was there an independent "blind" comparison with a reference standard?	[] Yes [] No
oil [] Trailing yes or statisting	[] Can't tell	
Did the patient sample include an appropriate spectrum of patients to whom the diagnostic test will be applied in clinical practice?	[] Yes [] No	
	[] Can't tell	
3. Did the results of the test being evaluated influence the decision to perform the reference standard?	Did the results of the test being evaluated influence the decision to perform the reference standard?	[] Yes [] No
	[] Can't tell	
Were the methods for performing sufficient detail to permit replications.	Were the methods for performing the test described in sufficient detail to permit replication?	[] Yes [] No
		[] Can't tell

B.	WHAT WERE THE RESULTS?	
1.	Are likelihood ratios for the test results presented or data necessary for their calculation provided?	WORKEROW AND
	necessary for their calculation provided:	Challent Addon(t);

C.	WILL THE RESULTS HELP ME IN CARING FOR MY PATIENTS?	
1.	Will the reproductibility of the test result and its interpretation be satisfactory in my setting?	[] Yes [] No
		[] Can't tell
2. Are the results applicable to my patient?	Are the results applicable to my patient?	[] Yes [] No
	[] Can't tell	
() Cent will	Will the results change my management?	[] Yes [] No
		[] Can't tell
	Will patients be better off as a result of the test?	[] Yes [] No
		[] Can't tell

CONCLUSIONS:	
The Study Results Are Valid. YES	NO CAN'T TELL
Results Will Help in Caring For Patient. YES	NO CAN'T TELL