New Test Submission Form

A. Requestor Information

Name:	
Title:	
Division/Department:	
Email Address:	
B. <u>Test Information</u>	
New Test Name:	
Test Methodology:	
Recommended Testing	
Laboratory, Catalog	
Number:	
CPT Code:	
Cost of Test:	
Medicare/Medicaid	
Reimbursement:	
use of the new test will cha	xplanation of the current patient management approaches and describe how nge patient care and improve patient outcomes compared to currently
available alternatives.	
Current approach and alternatives for care management:	
What is the intended clinical utility of the test?	

	-
Describe the clinical	
efficacy of the test	
(sensitivity/specificity):	
How will use of the test	
change clinical	
management and/or	
treatment?	
treatment:	
How will use of the test	
change clinical	
outcomes?	
How will use of the test	
impact patient safety?	
, ,	
List the clinical trials	
support test utilization	
(include references):	
(include rejerences).	
What professional	
practice guidelines or	
evidence-based data	
support test utilization	
(include references)?	
Will the new test be	
utilized for research	
purposes (explain)?	
What is the required	
What is the required turn-around time for	
best use of the test?	
שבטנ עטב טו נוופ נפטני	

E. Conflict of Interest

I (or a family I (or a family I (or a family I (or a family	any conflicts of interest. member) participate in clinical research re member) a member of a speaker's bureau member) receive funding for research fron member) receive patent royalties associate	associated with this test or manufacturer n the manufacturer ed with this test
with this tes	member) am an investor, owner or receivent out or manufacturer oflicts of interest to disclose	e other financial incentives associated
	nflicts listed above:	
F. <u>References</u>		
Please attach re practice guidelin	ferences to support clinical utility (<i>e.g., pub</i> nes).	lished clinical trial reports, professional
References a	attached	
Cultura italiana Cirra atauna		Data
Submitter Signature		Date
Department Chair Si	gnature	Date