



*Validation of a Screening Test, based on Simultaneous Detection of CEA, CA19-9 and p53, for Fast Diagnosis of Gastric Cancer: A Pilot Study.*


16	.....	31. 0.5	153.20 0.37	6.3 0.12
	.....	32.0 2.24	150. 4 2.24	6.40 1.2
17	.....	2 .57 0.12	165.35 0.22	1 . 7 0.50
	.....	2 .23 2.15	163.20 2.12	17.65 1.23
	.....	150. 4 2.0 . 4(0).6 (0)1 0(0)34672.0 .. 0 1 244672 ..		

16	• <i>ceea, ab</i>	35.3 0.4	.32 0.30	14.5 0.12
	• <i>ceea, ab</i>	34.20 2.47	6.32 2.21	14.12 1.6
• <i>ceea, ab</i>		3.01	2.5	2.15

*• *ceea, ab* - testă de screening pentru cancer de stomac, bazată pe simultană detectare a CEA, CA19-9 și p53, pentru diagnostic rapid al cancerului de stomac. Rezultatul este exprimat ca raport de probabilitate (10, în cazul acestui test).*

• *ceea, ab* - testă de screening pentru cancer de stomac, bazată pe simultană detectare a CEA, CA19-9 și p53, pentru diagnostic rapid al cancerului de stomac.


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7. Stefan-van Staden RI, Ilie-Mihai RM, Gheorghe DC, Gurzu S (2012) Evaluation of a screening test for early detection of gastric cancer based on simultaneous detection of CEA, CA19-9 and p53. *J Gastrointest Dig Syst* 2(2):1713-1722.
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