A

Meta Analysis

Study name Subgroup within study		S	tatisti	cs for	each st	udy	E/O ratio and 95% Cl					
			_ower limit	The second second	Z-Value	p-Value						
Chay 2012-1	Asian-American Gail model	2.51	2.13	2.95	11.12	0.00	1	Ì	-		Ĩ	
Chay 2012-2	Asian-American Gail model	1.85	1.68	2.04	12.42	0.00						
	Asian-American Gail model	1.29	1.11	1.50	3.24	0.00			-			
	Combined	1.82	1.31	2.51	3.59	0.00			•			
	Caucasian-American Gail model	2.46	2.10	2.88	11.30	0.00						
	Combined	2.46	2.10	2.88	11.30	0.00			•			
	Overall Combined	2.32	2.02	2.68	11.74	0.00			∳			
							0.01	0.1	1	10	100	

Meta Analysis

В

Meta Analysis

Study name	Subgroup within study			Statistics	for eac	h stud	<u>y</u>			AUC and 95% CI				
		AUC	Standard error	Variance	Lower limit		Z-Value	o-Value						
Min 2014-2	Asian-American model for Asia	0.54	0.02	0.00	0.50	0.58	26.46	0.00	ĺ	Ĩ	Ï		1	
	Combined	0.54	0.02	0.00	0.50	0.58	26.46	0.00				•		
Min 2014-1	Caucasian-American model for Asia	0.55	0.03	0.00	0.50	0.60	21.56	0.00						
	Combined	0.55	0.03	0.00	0.50	0.60	21.56	0.00				•		
/acek 2011	Gail model 1	0.54	0.01	0.00	0.52	0.56	52.92	0.00						
Crispo 2008	Gail model 1	0.55	0.01	0.00	0.53	0.57	53.94	0.00				 		
	Combined	0.55	0.01	0.00	0.53	0.56	75.56	0.00				♦		
	Overall combined	0.54	0.01	0.00	0.53	0.56	82.91	0.00				. I∳		
									-1.00	-0.50	0.00	0.50	1.00	

Meta Analysis

Additional file 18. The calibration (A) and discrimination (B) of different versions of the Gail model after excluding the studies published in Chinese.