

## § Cvd (e) → caco ( dz )

### 一. Crude OR :

Frequency Percent Row Pct Col Pct	Table of cvdbi by caco			
	cvdbi	caco(caco)		
		1	0	Total
1	55	119	174	
	8.47	18.34	26.81	
	31.61	68.39		
	22.00	29.82		
0	195	280	475	
	30.05	43.14	73.19	
	41.05	58.95		
	78.00	70.18		
Total	250	399	649	
	38.52	61.48	100.00	
Frequency Missing = 1				

Statistics for Table of cvdbi by caco

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	0.6637	0.4592	0.9590
Relative Risk (Column 1)	0.7700	0.6035	0.9824
Relative Risk (Column 2)	1.1602	1.0230	1.3158

### 二. Stratified by sex

Statistics for Table 2 of cvdbi by caco  
Controlling for sex=1

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	0.4531	0.2440	0.8413
Relative Risk (Column 1)	0.5698	0.3567	0.9101
Relative Risk (Column 2)	1.2575	1.0743	1.4719

Statistics for Table 1 of cvdbi by caco  
Controlling for sex=0

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	0.8293	0.5179	1.3279
Relative Risk (Column 1)	0.8966	0.6778	1.1860
Relative Risk (Column 2)	1.0811	0.8928	1.3091

(一) B-D test p-value = 0.1263

(二) MH OR = 0.6565 ( 0.4531 – 0.9512 )

### 三. Stratified by age ( 75 yrs )

Statistics for Table 1 of cvdbi by caco  
Controlling for agebi=1

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	0.5475	0.3419	0.8769
Relative Risk (Column 1)	0.7602	0.6037	0.9573
Relative Risk (Column 2)	1.3884	1.0870	1.7733

Statistics for Table 2 of cvdbi by caco  
Controlling for agebi=0

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	0.4954	0.2223	1.1041
Relative Risk (Column 1)	0.5499	0.2721	1.1117
Relative Risk (Column 2)	1.1101	1.0029	1.2288

(一) B-D test p-value = 0.8324

(二) MH OR = 0.5320 ( 0.3545 – 0.7984 )

### 四. Stratified by htn

Statistics for Table 1 of cvdbi by caco  
Controlling for htnbi=1

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	0.6249	0.3741	1.0440
Relative Risk (Column 1)	0.7163	0.4937	1.0394
Relative Risk (Column 2)	1.1463	0.9930	1.3232

Statistics for Table 2 of cvdbi by caco  
Controlling for htnbi=0

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	1.0564	0.5921	1.8849
Relative Risk (Column 1)	1.0297	0.7578	1.3992
Relative Risk (Column 2)	0.9748	0.7423	1.2800

(一) B-D test p-value = 0.1828

(二) MH OR = 0.7845 ( 0.5356 – 1.1489 )

### 五. Stratified by smk

Statistics for Table 2 of cvdbi by caco  
Controlling for smkbi=1

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	0.3792	0.1772	0.8111
Relative Risk (Column 1)	0.5681	0.3515	0.9182
Relative Risk (Column 2)	1.4983	1.1113	2.0202

Statistics for Table 1 of cvdbi by caco  
Controlling for smkbi=0

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	0.7572	0.4957	1.1565
Relative Risk (Column 1)	0.8349	0.6298	1.1068
Relative Risk (Column 2)	1.1027	0.9564	1.2714

(一) B-D test p-value = 0.1182

(二) MH OR = 0.6414 ( 0.4435 – 0.9281 )

## § Htn ( e ) → caco ( dz )

### 一. Crude OR :

Frequency Percent Row Pct Col Pct	Table of htnbi by caco			
	htnbi	caco(caco)		Total
		1	0	
	1	95 14.64 30.35 38.00	218 33.59 69.65 54.64	313 48.23
	0	155 23.88 46.13 62.00	181 27.89 53.87 45.36	336 51.77
	Total	250 38.52	399 61.48	649 100.00
Frequency Missing = 1				

Statistics for Table of htnbi by caco

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	0.5089	0.3686	0.7026
Relative Risk (Column 1)	0.6579	0.5367	0.8066
Relative Risk (Column 2)	1.2929	1.1432	1.4622

### 二. Stratified by sex

Statistics for Table 2 of htnbi by caco  
Controlling for sex=1

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	0.4820	0.2890	0.8038
Relative Risk (Column 1)	0.6095	0.4269	0.8703
Relative Risk (Column 2)	1.2645	1.0751	1.4873

Statistics for Table 1 of htnbi by caco  
Controlling for sex=0

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	0.5022	0.3292	0.7661
Relative Risk (Column 1)	0.6736	0.5268	0.8612
Relative Risk (Column 2)	1.3413	1.1175	1.6099

(一) B-D test p-value = 0.9037

(二) MH OR = 0.4938 ( 0.3566 – 0.6839 )

### 三. Stratified by age ( 75 yrs )

Statistics for Table 1 of htnbi by caco  
Controlling for agebi=1

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	0.4159	0.2679	0.6458
Relative Risk (Column 1)	0.6887	0.5686	0.8342
Relative Risk (Column 2)	1.6559	1.2791	2.1438

(一) B-D test p-value = 0.8614

(二) MH OR = 0.4257 ( 0.2970 – 0.6102 )

Statistics for Table 2 of htnbi by caco  
Controlling for agebi=0

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	0.4452	0.2384	0.8316
Relative Risk (Column 1)	0.5098	0.3004	0.8652
Relative Risk (Column 2)	1.1451	1.0336	1.2686

### 四. Stratified by cvd

Statistics for Table 1 of htnbi by caco  
Controlling for cvdbi=1

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	0.3594	0.1830	0.7057
Relative Risk (Column 1)	0.5155	0.3380	0.7862
Relative Risk (Column 2)	1.4344	1.0947	1.8794

(一) B-D test p-value = 0.1826

(二) MH OR = 0.5383 ( 0.3869– 0.7490 )

Statistics for Table 2 of htnbi by caco  
Controlling for cvdbi=0

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	0.6076	0.4161	0.8871
Relative Risk (Column 1)	0.7411	0.5868	0.9360
Relative Risk (Column 2)	1.2198	1.0523	1.4139

### 五. Stratified by smk

Statistics for Table 2 of htnbi by caco  
Controlling for smkbi=1

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	0.3321	0.1597	0.6906
Relative Risk (Column 1)	0.5349	0.3432	0.8336
Relative Risk (Column 2)	1.6105	1.1775	2.2026

(一) B-D test p-value = 0.1873

(二) MH OR = 0.5153 ( 0.3731 – 0.7118 )

Statistics for Table 1 of htnbi by caco  
Controlling for smkbi=0

Odds Ratio and Relative Risks			
Statistic	Value	95% Confidence Limits	
Odds Ratio	0.5746	0.4004	0.8246
Relative Risk (Column 1)	0.7037	0.5582	0.8871
Relative Risk (Column 2)	1.2247	1.0724	1.3986