



## Diagnostic accuracy of ICD code versus discharge summary-based query for endocarditis cohort identification: Erratum

In the article, "Diagnostic accuracy of ICD code versus discharge summary-based query for endocarditis cohort identification", which appears in Volume 100, Issue 51 of *Medicine*, the comorbidities were incorrectly listed in Table 1. They have now been updated as seen in the below table. These to not affect the conclusions in the article.

## Table 1

Baseline Characteristics of Two Endocarditis Cohorts, Identified by Diagnostic Codes plus Echocardiogram or by Discharge Summary.

Characteristic Age, median years (IQR)	ICD + ECHO n=534 47 (33, 63)		DC summary n = 387 45 (32, 61)		<b><i>P</i>-value</b> 0.41						
						Female	185	35%	148	38%	0.29
						Race					0.96
White	412	77%	299	77%							
Black or African American	53	10%	34	9%							
American Indian or Alaska Native	27	5%	21	5%							
Asian/Pacific Islander	31	6%	23	6%							
Unavailable or Unknown	11	2%	10	3%							
Ethnicity					0.57						
Hispanic or Latino	32	6%	17	4%							
Not Hispanic or Latino	487	91%	359	93%							
Unavailable or Unknown	15	3%	11	3%							
Comorbidities											
Any malignancy	91	17%	56	14%	0.34						
Cerebrovascular disease	222	42%	158	41%	0.87						
Chronic pulmonary disease	107	20%	66	17%	0.29						
Congestive heart failure	304	57%	236	61%	0.24						
Liver Disease	24	4%	19	5%	0.89						
Metastatic solid tumor	46	9%	17	4%	0.02						
Myocardial infarction	18	3%	13	3%	1.00						
Peripheral vascular disease	126	24%	94	24%	0.87						
Renal disease	164	31%	120	31%	0.98						

 $<sup>\</sup>label{eq:discharge} DC = discharge, \ ECHO = echocardiogram, \ ICD = International \ Classification \ of \ Diseases \ diagnostic \ code, \ IQR = interquartile \ range.$ 

## Reference

[1] Kim HN, Gupta A, Lan K. Diagnostic accuracy of ICD code versus discharge summary-based query for endocarditis cohort identification. *Medicine*. 100;51: e28354.

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