

CORRECTION

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The Impact of Bleeding Avoidance Strategies on Hospital-Level Variation in Bleeding Rates Following Percutaneous Coronary Intervention: Insights From the National Cardiovascular Data Registry CathPCI Registry

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In Table 2, the middle tertile should read n = 453 sites (similar to Table 1).

The corrected Table 2 is as follows:

	Low (n = 452 Sites)	Middle (n = 453 Sites)	High (n = 453 Sites)
Number of beds	411 (400-591)	400 (258-586)	386 (261-546)
Location			
Urban	58.3	58.0	56.7
Suburban	30.8	28.4	31.4
Rural	10.9	13.6	11.9
Affiliation			
Government	0.3	1.1	1.6
Private/community	88.1	88.1	85.7
University	11.5	10.8	12.7
Average annual PCI volume	722 (433-1,198)	682 (432-1,096)	679 (406-1,108)
Training program	52.7	46.3	51.3

Values are median (interquartile range) or %. All p < 0.001.
 PCI = percutaneous coronary intervention.

In Table 3, below are the following changes:

Under the column heading “Variance of Hospital Effect (95% CI)” there were several changes. They are as follows:

For the row “Adjusted + Bivalirudin” “0.16 (0.15-0.17)” should be “0.16 (0.15-0.18).”

For the row “Adjusted + VCD” “0.16 (0.15-0.18)” should be “0.17 (0.16-0.19).”

For the row “Adjusted + Radial + Bivalirudin” “0.16 (0.15-0.18)” should be “0.16 (0.15-0.17).”

For the row “Adjusted + Bivalirudin + VCD” “0.17 (0.16-0.19)” should be “0.16 (0.15-0.18).”

The corrected Table 3 is as follows:

Model	Variance of Hospital Effect (95% CI)	PCV vs. Model 1	PCV vs. Model 2
1. Unadjusted	0.22 (0.20-0.24)		
2. Patient risk adjusted	0.17 (0.16-0.19)	19.94	
3. Adjusted + radial	0.17 (0.16-0.19)	20.95	1.26
4. Adjusted + bivalirudin	0.16 (0.15-0.18)	24.62	5.85
5. Adjusted + VCD	0.17 (0.16-0.19)	20.64	0.88
6. Adjusted + radial + bivalirudin	0.16 (0.15-0.17)	26.14	7.75
7. Adjusted + bivalirudin + VCD	0.16 (0.15-0.18)	24.58	5.80
8. Adjusted + radial + bivalirudin + VCD	0.16 (0.15-0.18)	25.63	7.11

CI = confidence interval; PCV = percentage of the proportional change in variance; VCD = vascular closure device.

The authors apologize for these errors. The online version has been corrected.