Correction to: Current status of cardiovascular surgery in Japan, 2013 and 2014: A report based on the Japan Cardiovascular Surgery database 3. Coronary artery bypass surgery

Aya Saito^{1,2} · Norimichi Hirahara^{1,3} · Noboru Motomura^{1,2} · Hiroaki Miyata^{1,3} · Shinichi Takamoto^{1,4}

Published online: 17 January 2018

© The Japanese Association for Thoracic Surgery 2018

Correction to: Gen Thorac Cardiovasc Surg (2018) 66:8–12
<https://doi.org/10.1007/s11748-017-0848-z>

In the original publication of this article, Table 4 was published incorrectly. The correct Table 4 is given in the following page.

The original article can be found online at <https://doi.org/10.1007/s11748-017-0848-z>.

✉ Aya Saito
ayasaitou-ths@umin.ac.jp

¹ Japan Cardiovascular Surgery Database (JCVSD), C/O The Japan Society for Cardiovascular Surgery, 2-26-9 Hongo, Bunkyo-ku, Tokyo 113-0033, Japan

² Department of Cardiovascular Surgery, Toho University Sakura Medical Center, Tokyo, Japan

³ Department of Health Policy and Management, Keio University, Tokyo, Japan

⁴ Mitsui Memorial Hospital, Tokyo, Japan

Table 4 Postoperative mortality and morbidity for those undergoing CABG

	Overall results	Elective cases		Emergency/urgency cases				Elec vs E/U	
		ONCAB	OPCAB	Total	ONCAB	OPCAB	Total	p value	
		11,552	14,750	26,302	2900	2694	5594		
	31,896								
Bleeding	1.8%	255	154	409	120	53	4.1%	173	3.1%
Stroke	1.8%	237	163	400	109	52	3.8%	161	2.9%
Deep sternal infection	1.8%	223	194	417	70	51	2.4%	121	2.2%
Renal insufficiency	3.8%	467	288	755	308	161	10.6%	469	8.4%
Prolonged ventilation > 72 h	7.3%	798	333	1131	823	372	28.4%	1195	21.4%
Pneumonia	2.7%	307	225	532	226	115	7.8%	341	6.1%
GI complication	1.4%	174	147	321	88	48	3.0%	136	2.4%
Af	12.8%	1592	1694	3286	459	346	15.8%	805	14.4%
Readmission < 30 days	1.9%	218	329	547	30	34	1.0%	64	1.1%
Operative mortality	3.0%	346	167	513	329	130	11.3%	459	8.2%