

訂 正

Errata

Vol. 29 (2020) No. 6 「2018年JAPAN Critical Limb Ischemia Database (JCLIMB) 年次報告」にて下記内容に誤りがありました。お詫びして訂正いたします。

p. 368 2018年登録データ集計と解説 左段21～23行目

誤：「血行再建後の再狭窄・閉塞・感染・その他の問題が生じた下肢は，EVTで6.5% (5.8%)，外科的血行再建±EVTで5.5% (5.3%)であった。」

正：「血行再建後の再狭窄・閉塞・感染・その他の問題が生じた下肢は，EVTで9.7% (9.1%)，外科的血行再建±EVTで7.9% (7.4%)であった。」

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p. 374 Table 2-1 Patients' back ground 1 (Age at registrationのみ訂正) を以下に変更

Table 2-1 Patients' back ground 1

a. Total																		
	n	Sex		Laterality		BMI (Median)	Pathogenesis				Age at registration							
		Male	Female	Right	Left		ASO	TAO	Vasculitis	Others	ASO		TAO		Vasculitis		Others	
											Mean (±SD)	(±SD)	Mean (±SD)	(±SD)	Mean (±SD)	(±SD)	Mean (±SD)	(±SD)
Rutherford 4	199	134	65	98	101	21.0	189	3	3	4	75.2	(8.6)	36.7	(10.7)	63.0	(5.0)	68.3	(8.2)
Rutherford 5	761	499	262	388	373	21.2	738	1	11	11	74.3	(9.9)	43.0	—	68.4	(11.0)	59.0	(15.2)
Rutherford 6	185	125	60	90	95	20.3	178	0	5	2	72.4	(10.9)	—	—	68.8	(12.5)	59.0	(12.7)
Total	1145	758	387	576	569	21.1	1105	4	19	17	74.2	(9.9)	38.3	(9.3)	67.6	(10.4)	61.2	(13.5)
b. ASO																		
	n	Sex		Laterality		BMI (Median)	Age at registration											
		Male	Female	Right	Left		Mean (±SD)	(±SD)										
Rutherford 4	189	125	64	91	98	21.0	75.2	(8.6)										
Rutherford 5	738	488	250	374	364	21.2	74.3	(9.9)										
Rutherford 6	178	120	58	87	91	20.3	72.4	(10.9)										
Total	1105	733	372	552	553	21.1	74.2	(9.9)										

Vasculitis: Takayasu's arteritis, collagen disease, Behcet disease, FMD etc., excluding TAO

Others: others (including debranch bypasses for TEVAR or EVAR)

ASO: arteriosclerosis obliterans, TAO: thromboangiitis obliterans, FMD: fibromuscular dysplasia, BMI: body mass index, TEVAR: thoracic endovascular aortic/aneurysm repair

EVAR: endovascular aortic/aneurysm repair

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p. 384 Table 4-4 Treatment 4 を以下のとおり変更
誤：

Table 4-4 Treatment 4

a. Total																			
Distal bypass																			
Proximal anastomosis								Distal anastomosis			Distal anastomosis: sites of crural artery				Distal anastomosis: sites of foot artery				
External iliac	Common femoral	Deep femoral	Superficial femoral	Proximal popliteal	Distal popliteal	Crural	Others	Crural	Foot	Tibioperoneal trunk	Posterior tibial	Anterior tibial	Peroneal	Posterior tibial	Anterior tibial	Peroneal	Dorsalis pedis	Plantar	
Rutherford 4	0	14	2	8	6	4	1	2	17	19	2	12	1	2	7	2	1	9	0
Rutherford 5	5	46	6	36	25	89	7	5	79	137	6	34	31	10	22	20	5	78	15
Rutherford 6	0	6	3	6	4	18	1	3	13	28	0	7	4	2	8	2	0	16	3
Total	5	66	11	50	35	111	9	10	109	184	8	53	36	14	37	24	6	103	18
b. ASO																			
Distal bypass																			
Proximal anastomosis								Distal anastomosis			Distal anastomosis: sites of crural artery				Distal anastomosis: sites of foot artery				
External iliac	Common femoral	Deep femoral	Superficial femoral	Proximal popliteal	Distal popliteal	Crural	Others	Crural	Foot	Tibioperoneal trunk	Posterior tibial	Anterior tibial	Peroneal	Posterior tibial	Anterior tibial	Peroneal	Dorsalis pedis	Plantar	
Rutherford 4	0	14	2	8	6	3	1	2	17	18	2	12	1	2	6	2	1	9	0
Rutherford 5	5	44	6	35	25	82	7	5	75	131	5	32	31	9	20	20	5	77	12
Rutherford 6	0	6	3	6	4	18	1	2	13	27	0	7	4	2	7	2	0	16	3
Total	5	64	11	49	35	103	9	9	105	176	7	51	36	13	33	24	6	102	15

正：

Table 4-4 Treatment 4

a. Total															
Distal bypass															
Proximal anastomosis								Distal anastomosis				Distal anastomosis: sites of crural artery			
External iliac	Common femoral	Deep femoral	Superficial femoral	Proximal popliteal	Distal popliteal	Crural	Others	Crural	Foot	Tibioperoneal trunk	Posterior tibial	Anterior tibial	Peroneal	Posterior tibial	Dorsalis pedis
Rutherford 4	0	13	2	7	2	10	4	21	21	0	13	8	0	5	8
Rutherford 5	4	46	5	30	24	77	9	71	124	3	40	20	10	30	71
Rutherford 6	1	11	0	9	8	22	0	19	33	0	10	6	3	11	16
Total	5	70	7	46	34	109	13	111	178	3	63	34	13	46	95
b. ASO															
Distal bypass															
Proximal anastomosis								Distal anastomosis				Distal anastomosis: sites of crural artery			
External iliac	Common femoral	Deep femoral	Superficial femoral	Proximal popliteal	Distal popliteal	Crural	Others	Crural	Foot	Tibioperoneal trunk	Posterior tibial	Anterior tibial	Peroneal	Posterior tibial	Dorsalis pedis
Rutherford 4	0	11	2	7	1	9	4	19	18	0	11	8	0	4	8
Rutherford 5	4	45	5	29	24	71	9	67	120	3	38	20	8	27	70
Rutherford 6	1	11	0	9	8	18	0	19	29	0	10	6	3	10	14
Total	5	67	7	45	33	98	13	105	167	3	59	34	11	41	92