CORRECTION



Correction to: Gender-specific distribution of knee morphology according to CPAK and functional phenotype classification: analysis of 8739 osteoarthritic knees prior to total knee arthroplasty using artificial intelligence

Stephanie Huber 1,2 · Jennyfer A. Mitterer 1 · Sascha M. Vallant 1 · Sebastian Simon 1,3 · Florian Hanak-Hammer 1 · Gilbert M. Schwarz 1,2,4 · Antonio Klasan 5,6 · Jochen G. Hofstaetter 1,3

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Authors would like to replace the current version of Table 7 with the revised version of Table 7.

The original article can be found online at https://doi.org/10.1007/s00167-023-07459-z.

- ☑ Jochen G. Hofstaetter researchlab@oss.at
- Michael Ogon Laboratory for Orthopedic Research, Orthopedic Hospital Vienna Speising, Speisinger Straße 109, 1130 Vienna, Austria
- ² Center for Anatomy and Cell Biology, Medical University Vienna Speising, Währinger Straße 13, 1090 Vienna, Austria
- ³ 2nd Department, Orthopedic Hospital Vienna Speising, Speisinger Straße 109, 1130 Vienna, Austria
- Department of Orthopedics and Trauma-Surgery, Medical University of Vienna, Währinger Gürtel 18-20, 1090 Vienna, Austria
- Department of Orthopedics and Trauma-Surgery, AUVA Trauma Hospital Graz, Göstinger Straße 26, 8020 Graz, Austria
- Johannes Kepler University Linz, Altenberger Strasse 69, 4040 Linz, Austria



 Table 7
 Distribution of combinations of femoral and tibial phenotype in men and women

	Female						Male				
		VAR _{mMPTA} 6°	VAR _{mMPTA} 3°	NEU _{mMPTA} 0°	VAL _{mMPTA} 3°	VAL _{mMPTA} 6°	VAR _{mMPTA} 6°	VAR _{mMPTA} 3°	NEU _{mMPTA} 0°	VAL _{mMPTA} 3°	VAL _{mMPTA} 6°
Valgus	VAR _{mLDFA} 6°	-	1 (0.1%)	-	-	3 (0.2%)	-	-	-	-	-
	VAR _{mLDFA} 3°	-	-	1 (0.1%)	16 (1.1%)	25 (1.7%)	-	-	-	1 (0.3%)	11 (3.2%)
	NEU _{mLDFA} 0°	-	1 (0.1%)	32 (2.1%)	218 (14.6%)	144 (9.6%)	-	1 (0.3%)	18 (5.2%)	62 (18.0%)	36 (10.4%)
	VAL _{mLDFA} 3°	-	9 (0.6%)	137 (9.1%)	370 (24.7%)	193 (12.9%)	-	2 (0.6%)	42 (12.2%)	69 (20.0%)	25 (7.2%)
	VAL _{mLDFA} 6°	1 (0.1%)	3 (0.2%)	62 (4.1%)	104 (6.9%)	37 (2.5%)	-	4 (1.2%)	12 (3.5%)	17 (4.9%)	7 (2.0%)
Neutral	VAR _{mLDFA} 6°	-	-	2 (0.1%)	3 (0.2%)	2 (0.1%)	-	-	-	1 (0.2%)	3 (0.5%)
	VAR _{mLDFA} 3°	-	-	41 (3.0%)	91 (6.7%)	27 (2.0%)	-	1 (0.2%)	22 (3.8%)	48 (8.3%)	13 (2.2%)
	NEU _{mLDFA} 0°	-	27 (2.0%)	355 (26.2%)	351 (25.9%)	30 (2.2%)	-	25 (4.3%)	204 (35.3%)	119 (20.6%)	5 (0.9%)
	VAL _{mLDFA} 3°	7 (0.5%)	72 (5.3%)	214 (15.8%)	91 (6.7%)	7 (0.5%)	-	36 (6.2%)	81 (14.0%)	11 (1.9%)	-
	VAL _{mLDFA} 6°	2 (0.1%)	12 (0.9%)	15 (1.1%)	3 (0.2%)	-	-	-	3 (0.5%)	2 (0.3%)	-
Varus	VAR _{mLDFA} 6°	29 (1.0%)	68 (2.3%)	90 (3.0%)	38 (1.3%)	1 (0.0%)	16 (0.8%)	73 (3.6%)	66 (3.3%)	24 (1.2%)	1 (0.0%)
	VAR _{mLDFA} 3°	81 (2.7%)	364 (12.3%)	532 (18.0%)	161 (5.5%)	13 (0.4%)	82 (4.1%)	317 (15.8%)	389 (19.4%)	89 (4.4%)	7 (0.3%)
	NEU _{mLDFA} °	88 (3.0%)	497 (16.8%)	617 (20.9%)	102 (3.5%)	1 (0.0%)	95 (4.7%)	386 (19.2%)	292 (14.5%)	23 (1.1%)	-
	VAL _{mLDFA} 3°	24 (0.8%)	109 (3.7%)	51 (1.7%)	3 (0.1%)	-	25 (1.2%)	50 (2.5%)	12 (0.6%)	-	-
	VAL _{mLDFA} 6°	-	1 (0.0%)	-	-	-	1 (0.0%)	-	-	-	-

The original article has been corrected.

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