CORRECTION

Correction to: Sulodexide in the Treatment of Chronic Venous Insufficiency: Results of the All-Russian Multicenter ACVEDUCT Program

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In the original article, there is some error in the Table 2. The correct Table 2 is given below.
The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s12325-020-01270-9>.

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Table 2 Risk factors for chronic venous diseases in the ACVEDUCT study

Parameters	Total	CEAP classification					
		C1	C2	C3	C4	C5	C6
<i>n</i> (%)	2260 (100)	16 (0.7)	90 (4.0)	869 (38.5)	803 (35.5)	225 (9.9)	257 (11.4)
Risk factors, yes/no, <i>n</i> (%)							
Smoking	706/1554 (31/69)	1/15 (6/ 94)	10/80 (11/ 89)	267/602 (31/69)	259/544 (32/68)	71/154 (32/68)	98/159 (38/62)
Pregnancy	400/1132 (26/74)	10/5 (67/ 33)	39/38 (51/ 49)	203/432 (32/68)	107/425 (20/80)	19/120 (14/86)	22/112 (16/84)
Obesity	909/1351 (40/60)	1/15 (6/ 94)	8/82 (9/ 91)	289/580 (33/67)	368/435 (46/54)	110/115 (49/51)	133/124 (52/48)
Prolonged sitting or standing	1459/801 (65/35)	10/6 (62.5/ 37.5)	63/27 (70/ 30)	609/260 (70/30)	522/281 (65/35)	119/106 (53/47)	136/121 (53/47)
Thrombosis	625/1635 (37/63)	0/16 (0/ 100)	0/90 (0/ 100)	110/759 (13/87)	230/573 (29/71)	125/100 (56/44)	160/97 (62/38)
Varicose veins	1783/477 (79/21)	0/16 (0/ 100)	50/40 (56/ 44)	659/210 (76/24)	674/129 (84/16)	188/37 (84/16)	212/45 (82/18)
Muscle weakness, damage and foot injuries	304/1956 (13/87)	2/14 (12.5/ 87.5)	4/86 (4/ 96)	83/786 (10/90)	119/684 (15/85)	45/180 (20/80)	51/206 (20/80)
Family history of CVI	1372/888 (61/39)	13/3 (81/ 19)	61/29 (68/ 32)	511/358 (59/41)	505/298 (63/37)	143/82 (64/36)	139/118 (54/46)
Phlebitis	584/1676 (26/74)	0/16 (0/ 100)	6/84 (7/ 93)	102/767 (12/88)	239/564 (30/70)	120/105 (53/47)	117/140 (46/54)
Cancer	37/2223 (2/98)	0/16 (0/ 100)	0/90 (0/ 100)	6/863 (1/ 99)	12/791 (1/ 99)	7/218 (3/ 97)	12/245 (5/ 95)
Other	104/2156 (5/95)	3/13 (19/ 81)	5/85 (6/ 94)	37/832 (4/ 96)	39/764 (5/ 95)	5/220 (2/ 98)	15/242 (6/ 94)
Mean $\pm$ SD number of risk factors	3.7 $\pm$ 1.3	2.5 $\pm$ 1.0	2.7 $\pm$ 0.9	3.3 $\pm$ 1.1	3.8 $\pm$ 1.3	4.2 $\pm$ 1.3	4.7 $\pm$ 1.5

CVI chronic venous insufficiency, SD standard deviation