



Correction to: Hormonal receptors in cutaneous vascular malformations: 51 cases

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The original version of this article contained error. Table 2 was shown in the wrong version, thus corrected table is shown in this article. The original article has been corrected.

The online version of the original article can be found at <https://doi.org/10.1007/s00428-019-02546-4>

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Table 2 Expression of hormonal receptor and triggering factors

	<i>n</i>	Age at sampling, years mean ± SD	Estrogen receptor expression <i>n</i> (%)	Progesterone receptor expression <i>n</i> (%)	Androgen receptor expression <i>n</i> (%)		Hormonal triggering factors <i>n</i> (%)	
					+	++	AR+	AR−
CLM	13	7.2 ± 5.3	0	0	11 (84.6)		1 (7.7)	
					7 (53.8)	4 (30.8)	1	0
VeM	16	9.0 ± 3.5	0	0	12 (75)		0	
					4 (25)	8 (50)		
AVM	11	29.7 ± 22.8	0	0	8 (72.2)		4 (36.4)	
					5 (45.5)	3 (27.2)	1	3
Others:	11	15.5 ± 12.4	0	0	7 (63.6)		1	
					2 (18.1)	5 (45.4)	1	0
Gorham	1	12.1				1		
PROS	4	24.1	0	0		2		
MLT	1	0	0	0				
PWS	1	9.2	0	0				
CLM + VeM	2	7.4	0	0	1	1		
CM + CLM + VeM	2	13.5	0	0	1	1	1	
Total	51	14.4 ± 15.0	0	0	38 (74.5)		6 (11.8)	
					18 (35.3)	20 (39.2)	3	3

CLM cystic lymphatic malformation, *VeM* venous malformation, *AVM* arteriovenous malformation

PROS *PIK3CA*-related growth spectrum, *MLT* lymphangio-endotheliomatosis with thrombopenia, *PWS* Parkes-Weber syndrome, *CLM* + *VeM* combined lymphatico-venous malformation, *CM* + *CLM* + *VeM* capillaro-lymphatico-venous malformation, + slight expression, ++ strong expression, *AR*+ positive for androgen receptor, *AR*−, negative for androgen receptor

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