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Lines of treatment used in this cohort of 133 patients with slow-flow vascular malformations

Table SI. Types of non-drug and background treatments used in patients being treated for a slow-flow

Types of non-drug treatments	n	(%)				
Compression therapy	76	(57%)				
Surgery	66	(50%)				
Sclerotherapy	10	(8%)				
Drainage physical therapy	1	(1%)				
Types of drug treatments			1st line:	2nd line:	3rd line:	
	n=94	(74%)	n=43	(46%)	n=18	(42%)
Aspirin, n (%)	88	(94%)	30	(70%)	10	(56%)
Enoxaparin, n (%)	2	(2%)	9	(21%)	3	(17%)
Anti-vitamin K, n (%)	2	(2%)	2	(5%)	4	(22%)
Sirolimus, n (%)	0	(0%)	0	(0%)	2	(11%)
Other*, n (%)	3	(3%)	4	(9%)	1	(6%)
Long-term treatments, n (%)	12	(13%)	12	(28%)	10	(56%)
Median duration in months (IQR)	6	(3-24)	5	(3-24)	9,5	(4-24)

vascular malformation at the Lille University Hospital (n=133)

**The other treatments included other anticoagulation drugs, or antibiotic prophylaxis started after episodes of cellulitis*