TABLE S3. Analysis of the angiogenesis-related rare disease in subset B according to International Classification of Diseases

nº	Orpha ID	Rare disease	ICD-10	Titles of ICD blocks
1	2451	Mucocutaneous venous malformations	Q27.9	Congenital malformations, deformations and chromosomal abnormalities
2	2414	Congenital pulmonary lymphangiectasia*	Q34.8	
3	636	Neurofibromatosis type 1	Q85.0	
4	2869	Peutz-Jeghers syndrome	Q85.8	
5	3205	Sturge-Weber syndrome	Q85.8	
6	892	Von Hippel-Lindau disease	Q85.8	
7	201	Cowden syndrome*	Q85.9	
8	191	Cockayne syndrome	Q87.1	
9	109	Bannayan-Riley-Ruvalcaba syndrome	Q87.8	
10	652	Multiple endocrine neoplasia type 1	D44.8	Neoplasms
11	729	Polycythemia vera	D45	
12	824	Myelofibrosis with myeloid metaplasia	D47.1	
13	389	Langerhans cell histiocytosis	D76.0	Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism
14	913	Zollinger-Ellison syndrome	E16.4	Endocrine, nutritional and metabolic diseases
15	324	Fabry disease	E75.2	
16	521	Chronic myeloid leukemia	C92.1	Neoplasms
17	774	Rendu-Osler-Weber disease	I.78.0	Diseases of the circulatory system
18	53721	Cobb syndrome	NONE	No ICD classification
19	73	Gorham-Stout disease	NONE	
20	90308	Klippel-Trenaunay syndrome	NONE	
21	79383	Lymphedema	NONE	
22	42775	PHACE syndrome	NONE	
23	77240	Primary lymphedema	NONE	

*Congenital pulmonary lymphangiectasia [ORPHA2414] has also D18.1 ICD code (Neoplasms) and Cowden syndrome [ORPHA201] has also Z80.9 (Factors influencing health status and contact with health services).