

Table SI. Characteristics of the 5 patients with trichoepitheliomas treated by topical rapamycin

Sex/ Pat. No.	Age/ years	Age at onset of the disease, years	CYLD muta- tion	Family history	Other treatments before RPM therapy	Location of the TEP	Number estimated of TEP	Size of the TEP (mm)	Thickness (mm)	Adverse effects		VAS EF-PH (/10)		VAS EF-PT (/10)		VAS TL-PT (/10)	
										Head- ache	Slight skin irritation	M2	M5	M2	M5	M2	M5
1	F/46	15	NE	+	CO ₂ L	Forehead	200	4	2	+	+	1	3.5	5	6	9	10
2	F/38	12	NE	+	CO ₂ L	Forehead	500	3	3	+	+	2	4	6	5.5	9	10
3	F/54	20	NE	+	CO ₂ L	Ala of nose	100	2-4	3	-	+	1	3	6	4.5	7	4
4	F/26	4	NE	+	CO ₂ L	Nasolabial fold	50	3	2	-	+	3	5	6	6	10	10
5	F/45	23	+	-	IM, AC	Nasolabial fold, forehead, chin, cheeks	120	3-5	2	-	-	0	0	0	0	9	9

AC: acitretin; CO2L: CO₂ laser; EF-PH: efficacy evaluated by the physician; EF-PT: efficacy evaluated by the patient; IM: imiquimod 5%; NE: not evaluated; RPM: rapamycin; M: months; TEP: trichoepitheliomas; TL-PT: tolerance evaluated by the patient; VAS: visual analogue scale; Y: years.