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Table SI. Follow-up data for 14 patients with mycosis fungoides palmaris et plantaris (MFPP)

Table 51. Follow-up data for 14 patients with mycosis fungoides paintains et plantains (1911-17)							
Patien	Relap	Time to relapse	Total duration of alitretinoin	Treatment course	Total follow-up	PGA grade at	Alitretinoin-related
ts	se	(months)	treatment (weeks)		duration (months)	last follow-up	side-effects
1	+	13	34	Ali $(R) \rightarrow recur, PUVA (NR)$	77	almost clear	Dry mouth
				$\rightarrow$ Ali (R)			
2	+	4	29	Ali	19	clear	Elevated TG
3	+	11	49	Ali	25	clear	_
4	NA	NA	12	Ali $(NR) \rightarrow$ denied treatment	17	moderate	_
5	+	61	26	Ali	68	almost clear	_
6	_	_	16	Ali	13	clear	_
7	_	_	13	Ali	13	almost clear	Headache
8	NA	NA	152	Ali (PR) $\rightarrow$ UVA-1, MTX	71	mild	Headache, Elevated
				$(NR) \rightarrow Ali (PR)$			TG
9	_	_	63	Ali	34	clear	Headache, Elevated
							TG
10	_	_	51	Ali (R) $\rightarrow$ Ali, PUVA (R)*	37	clear	Dry skin, Flushing
11	+	10	78	Ali	35	almost clear	_
12	NA	NA	91	Ali (PR) $\rightarrow$ UVA-1, MTX	32	moderate	Headache, Elevated
				(PR)			TG
13	NA	NA	37	Ali $(PR) \rightarrow MTX (R)$	16	almost clear	Headache, Dry skin
14	NA	NA	29	Ali	7	mild	_

Ali: alitretinoin; MTX: methotrexate; NA: not applicable; NR: no response; PR: partial response; PUVA: psoralen plus ultraviolet A; R: response; TG: triglyceride; UVA-1: ultraviolet A-1.

<sup>\*</sup>The clinical response was achieved with alitretinoin monotherapy, but since some lesions persisted, PUVA was added.