



## **Cutaneous Manifestations and Their Corresponding Dermoscopic Features in Patients with Dermatomyositis**

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**Table S1. Cutaneous manifestations and their corresponding dermoscopic features in 29 patients with dermatomyositis**

Periungual affection	n=24 (83%)	Scalp dermatomyositis	n=22 (76%)	Gotttron papules	n=20 (69%)	Palmar papules	n=4 (14%)	Poikiloderma	n=11 (38%)	Auricular skin changes	n=4 (14%)	Peri-follicular erythema the body	n=1 (3%)
Ragged cuticles	n=14 (58%)	Erythema	n=12 (55%)	Erythema	n=20 (100%)	Erythema	n=4 (100%)	Atrophy	n=11 (100%)	Telangiectasias	n=3 (75%)	Perifollicular erythema	n=1 (100%)
Erythema	n=14 (58%)	Scale	n=11 (50%)	Scale	n=20 (100%)	Scales	n=2 (50%)	Macular pigmentary changes	n=11 (100%)	Venous lake-like structures	n=1 (25%)		
Nailfold telangiectasias visible by necked eye	n=1 (4%)	Non-scarring alopecia	n=14 (64%)	Atrophy	n=1 (5%)			Telangiectasias	n=11 (100%)	Erosions	n=1 (25%)		
Erosion/Ulceration	n=2 (8%)	Calcinosis/ Erosion/ Ulceration	-	Erosions/ Ulcerations	n=1 (5%)								
Atrophy	n=1 (4%)	Pruritus	n=16 (73%)										
Disorganization of the normal capillary architecture	n=3 (13%)	Enlarged tortuous capillaries	n=14 (64%)	Irregular vessels	n=6 (30%)	Dotted vessels	n=4 (100%)	Atrophy	n=11 (100%)	Telangiectasias	n=3 (75%)	Perifollicular irregular vessels	n=1 (100%)
Enlarged/giant capillaries	n=19 (79%)	Peripilar casts	n=8 (36%)	Scale	n=20 (100%)	Scales	n=2 (50%)	Macular pigmentary changes	n=11 (100%)	Venous lake-like structures	n=1 (25%)		
Microhemorrhages*	n=11 (46%)	Tufting**	n=8 (36%)	Atrophy	n=1 (5%)			Telangiectasias	n=11 (100%)	Erosions	n=1 (25%)		
Loss of capillaries/ large avascular areas	n=6 (25%)	Interfollicular scales	n=11 (50%)	Erosions/ Ulcerations	n=1 (5%)								
Ramified/bushy capillaries	n=3 (13%)	Bushy capillaries	n=3 (14%)										
		Interfollicular pigmentation	n=5 (23%)										
		Perifollicular pigmentation	n=2 (9%)										
		Vascular lake-like structures	n=7 (32%)										
		Punctuate hemorrhage	n=1 (5%)										
		Pigtail hairs	n=1 (5%)										
		Broken hairs	n=2 (9%)										

\* > 2 microhemorrhages per digit or confluent hemorrhagic zones; \*\* Tufting with > 3 hair shafts emerging together from the same follicular opening