

Table SIII. Presence of follicular scales and vascular symptoms according to clinical diagnosis in subgroup B: 490 patients with no recent treatment or other associated facial dermatosis

Clinical diagnosis	n	Follicular scales		Vascular symptoms ^a	
		n (%)	p-value	n (%)	p-value
PPR-suggestive					
With persistent erythema	120	113 (94)	1.000	120 (100)	<0.001
Without persistent erythema	12	11 (92)		4 (33)	
Granulomatous rosacea	1	1 (100)		1 (100)	
Steroid-induced rosacea	0				
PPR-suggestive ALL ^c	133	125 (94)		125 (94)	
Demodicosis					
Pityriasis folliculorum	261	258 (99)	<0.001	216 ^b (83)	0.001
Follicular eczematids	56	41 (73)		33 (59)	
Folliculitis	26	25 (96)		16 (62)	
Pigmentation	11	9 (82)		7 (64)	
Isolated inflammatory papule	3	2 (67)		2 (67)	
Demodicosis ALL ^c	357	335 (94)		58 (16)	
TOTAL	490	460 (94)		183 (37)	

^aflushes or persistent erythema. ^bincluding 26 (10%) with only flushes. ^cvascular symptoms were more frequent in the PPR-suggestive group than in demodicosis group ($p < 0.001$), whereas the frequency of follicular scales was not different between these two groups ($p = 1.000$).