Table SII. Two-sample tests for observer ratings comparing the organ transplant recipient (OTR) group and controls for all features

Group of features*	Dermoscopic feature	Proportion with each feature			
		Observer 1 n (%)	Observer 2 n (%)	*p*-value Observer 1**	*p*-value Observer 2
Melanoma-specific structures	Atypical network	28 (57)	23 (47)	1	0.72
	Angulated lines	0 (0)	3 (6)	1	0
	Negative network	5 (10)	8 (16)	0.57	0.32
	Atypical streaks	1 (2)	7 (14)	0.18	1
	Atypical dots and globules	24 (49)	16 (33)	0.29	0.45
	Tan structureless areas (eccentric)	17 (35)	2 (4)	1	1.00
	Prominent skin markings	3 (6)	2 (4)	0.08	0.34
	Multiple small hyperpigmented areas	8 (16)	2 (4)	1	1
	Atypical blotches (black)	12 (24)	5 (10)	0.03	0.22
	Blue-white structureless area	13 (27)	13 (27)	0.41	1
	Shiny white structures	7 (14)	9 (18)	0.32	1
Regression structures	Peppering	10 (20)	8 (16)	0.66	0.32
	Scar-like depigmentation	14 (29)	25 (51)	1	0.29
Atypical vascular patterns	Comma/curved vessels	2 (4)	8 (16)	1	0.15
	Dotted vessels	20 (41)	6 (12)	1	1
	Serpentine vessels	6 (12)	5 (10)	0.30	0.22
	Corkscrew vessels	1 (2)	2 (4)	1	0.34
	Polymorphous vessels	7 (14)	6 (12)	0.60	0.30
	Milky red areas/milky red globules	5 (10)	5 (10)	0.22	1
Face	Pigmented follicular openings	3 (6)	5 (10)	0.46	1
	Annular granular pattern	4 (8)	5 (10)	1	1
	Rhomboidal structures	4 (8)	6 (12)	1	1
	Dark blotches and obliterated hair follicles	3 (6)	5 (10)	1	0.57

*According to the Revised 2-step algorithm (7).
**Fisher's exact test comparing each observer's ratings (yes/no) for each feature between the OTR group and the control group.