

Table (1): The demographic and clinical data of mycosis fungoides patients (n=25)

Clinical Variable		Results
1. Age (years)	Range mean, \pm SD	16-70 39.84 ± 18.32
2. Sex (No., %)	Males Females	8 (32%) 17 (68%)
3. Onset (No. , %)	Rapid Gradual	1 (4%) 24 (96%)
4. Course (No. , %)	Progressive Relapsing	18 (72%) 7 (28%)
5. Duration (months)	Range mean, \pm SD	8- 120 53.52 ± 40.23
6. Staging (No. , %)	Ia Ib	2 (8%) 23 (92%)
7. Clinical variant (No., %)	Classic Hypopigmented Poiklodermatous	16 (64%) 7 (28%) 2 (8%)
8. Type of lesion (No., %)	Patch Plaque	18 (72%) 7 (28%)
9. Clinical Severity (No., %)	Grade I Grade II Grade III	4 (16%) 18 (72%) 3 (12%)

SD= Standard deviation

Table (2): Dermoscopic features of MF Lesions, (n=25).

Dermoscopic findings	Results	No (%)
1. Dotted vessels (No., %)	Absent	9 (36%)
	Present	16 (64%)
2. Linear vessels (No., %)	Absent	13 (52%)
	Present	12 (48%)
3. Coma shaped vessels (No., %)	Absent	21 (84%)
	Present	4 (16%)
4. Yellowish area (No., %)	Absent	21 (84%)
	Present	4 (16%)

Table (3):Angiogenesis in relation to clinical variant of MF, (n=25).

Clinical variants of MF	No. of blood vessels +ve CD34 Range, mean ± SD	No. of angiogenic endothelial buds Range, mean ± SD
Classic MF (n=16)	6.2-14 , 9.3 , ± 2.58	1.6-17.4,11.5 , ± 4.01
Hypopigmented MF (n=7)	3.4-13.2, 8.3, ±3.2	2.4-15.6,10.03, ±4.6
Poiklodermatous MF (n=2)	7.4-12.6 ,10, ±3.7	5.2-10.8,8, ±3.96
P value	0.672	0.499

SD= Standard deviation.