

## LIST OF TABLES

Table		Page
I	Dermoscopic criteria and their corresponding histopathologic features.	17
II	Definitions of the different morphologic types of vascular patterns seen by dermoscopy.	19
III	Trichoscopic characteristic of some alopecias and genetic hair dystrophies.	22
IV	Comparison between the colors of the scales in both groups.	30
V	Comparison between the studied groups as regards the red dots and globules.	34
VI	Comparison between the studied groups as regards to the twisted red loops.	36
VII	Comparison between the studied groups as regards the glomerular vessels.	38
VIII	Comparison between the studied groups as regards the arborizing vessels.	40
IX	Comparison between the studied groups as regards the featureless vessels.	42
X	Clinicopathological correlation of psoriasis and seborrheic dermatitis.	44

## LIST OF GRAPHS

Graph		Page
(1a,b)	Graph (1a): Comparison between the white scales in both studied groups.	30
	Graph (1b): Comparison between the yellow scales in both studied groups.	31
(2)	Comparisons between the two studied groups as regard the presence of the red dots and globules.	34
(3)	Comparison between the two studied groups as regard the presence of the twisted red loops.	36
(4)	Comparison between the two studied groups as regard the presence of the glomerular vessels.	38
(5)	Comparison between the two studied groups regards the presence of the arborizing vessels.	40
(6)	Comparison between the two studied groups regards the presence of the featureless vessels.	42

## LIST OF FIGURES

<b>Figure</b>		<b>Page</b>
(1)	Colors seen with a dermoscopy	16
(2)	Handheld dermoscope DermLiteIII	29
(3)	Histopathology of psoriasis	45
(4)	Histopathology of seborrheic dermatitis	45

## LIST OF PHOTOS

Photo		Page
(1)	Silvery white scales in psoriasis under dermoscope.	30,31
(2)	Blood spots in psoriasis under dermoscope.	32
(3)	Yellow scales of seborrheic dermatitis under dermoscope.	33
(4)	Red dots and globules in psoriasis under dermoscope. .	35
(5)	Twisted red loops in psoriasis under dermoscope .	37
(6)	Glomerular vessels in psoriasis under dermoscope .	39
(7)	Arborizing vessels in seborrheic dermatitis under dermoscope .	41
(8)	Featureless vessels in seborrheic dermatitis under dermoscope .	43

## LIST OF ABBREVIATIONS

CARD14	:	Caspase-associated recruitment domain
CCD	:	charge-coupled device
CD16	:	Fc receptor
FDA	:	Food and Drug administration
hBD2	:	Human beta defensin-2
HLA	:	Human leucocyte antigen
IDS	:	International dermoscopy society
LED	:	light-emitting diode
NB-UVB	:	Narrow-band UVB.
NPD	:	Non polarized dermoscopy
PCD	:	Polarized light contact dermoscopy
PD	:	Polarized light dermoscopy
PNCD	:	Polarized light noncontact dermoscopy
PUVA	:	Psoralen plus UVA
SKALP/elafin	:	Skin-derived antileukoproteinase
SLPI	:	Secretory leukocyte protease inhibitor
Th1	:	T-helper cell
TLRs	:	Toll-like receptors
USG	:	Ultrasonographic gel
UV	:	Ultraviolet
UVA	:	Ultraviolet A
UVB	:	Ultraviolet B
VD	:	Videodermatoscopy