PHOTOCHEMOTHERAPY TREATMENT RECORD

Patient Name: _____ File: # _____ Skin Type: _____ Dermatologist: _____ Evaluation Therapist: _____

Date	PHOTOTHERAPY								Tx By	Shield	Reaction To Last Tx		Diagnosis:				COMMENT
	UVA				Oxoralen		UVB						Skin Assessment				
	J/CM²		MIN		Dose	Top	MIN										
	Tx	CUM	Tx	CUM			Tx	CUM			Red	Tender	Extent	Severity	Response	Itching	

TREATING THERAPIST

Signature	Initial
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

REACTION TO Tx:

RED
- 0 = none
- +/- = faint/equivocal
- + = definite
- ++ = edema & blisters

TENDER
- 0 = none
- +/- = yes/slept well
- + = yes/slept badly

RECORDING KEY

SKIN ASSESSMENT

Extent of Lesions:
- A = 0 to 5 percent
- B = 5 to 25 percent
- C = 25 to 50 percent
- D = 50 to 75 percent
- E = over 75 percent

Severity of Lesions:
- 0 = no lesions or flat lesions pigmented but not red
- 1 = red lesions, flat
- 2 = red lesions, elevated; no scale
- 3 = red lesions, elevated; scale present
- 4 = erythrodema

Response to Therapy:
- A = all lesions flat, perhaps pigmented, but not red
- B = all lesions flat, redness present in some
- C = partially flattened lesions, redness present, no scale
- D = decreased elevation, redness, and/or scale
- E = no change
- F = lesions worse
- I = improved

Itching:
- O = none
- 1 = Intermittent
- 2 = constant

460b

PT.

MR.#/RM.

DR.

M-2515 (12/06)