OVERALL WEIGHTED EVALUATION

Changes of Skin Color	Flat Scars	Faulty Scars	Changes to Form and Contours, Non-Cicatricial Alopecia
Area of color slightly different from neighboring skin, apparent at 50 cm but not very apparent at 3 m, total area is < 15 cm^2 and/or area of color very different from neighboring skin, apparent at 3 m, total area is < 2 cm^2 } 0.5	Total length is < 10 cm } 0.5	Linear, total length is < 3 cm and/or plaques, total area is < 2 cm^2 } 0.5	Area of non-cicatricial alopecia, total area is < 2 cm^2 } 0.5
Area of color slightly different from neighboring skin, apparent at 50 cm but not very apparent at 3 m, total area is ≥ 15 cm^2 and/or area of color very different from neighboring skin, apparent at 3 m, total area is ≥ 2 cm^2 but < 5 cm^2 } 2	Total length is ≥ 10 cm } 2	Linear, total length is ≥ 3 cm but < 10 cm and/or plaques, total area is ≥ 2 cm^2 but < 5 cm^2 } 2	Area of non-cicatricial alopecia, total area is ≥ 2 cm^2 but < 2 cm^2 and/or slight disfigurement of the skull } 2
Area of color very differente from neighboring skin, apparent at 3 m, total area is ≥ 5 cm^2 but $< 25\%$ of the entire skull and scalp } 7		Linear, total length is ≥ 10 cm but < 25 cm and/or plaques, total area is ≥ 5 cm^2 but < 15 cm^2 } 7	Area of non-cicatricial alopecia, total area is ≥ 5 cm^2 and/or moderate disfigurement of the skull } 7
Area of color very differente from neighboring skin, apparent at 3 m, total area is $\geq 25\%$ of the entire skull and scalp } 20		Linear, total length is ≥ 25 cm and/or plaques, total area is ≥ 15 cm^2 but $< 25\%$ of the entire skull and scalp } 20	Significant disfigurement of the skull } 20
		Extensive and unsightly scars, total area is $\geq 25\%$ of the entire skull and scalp } 40	Severe and unsightly disfigurement affecting almost the entire skull } 40
		Total Weighted Evaluation: _____ Points	