

Skin Treatment Evaluation

Patients Name:	Date:
How would you like to improve your skin?	
Do you have any health problems? Yes No If yes, p	lease explain:
List all current medications, antioxidants, vitamins, o	or herbal supplements you are taking:
Do you smoke? Yes No If yes, how many packs per	day?
Do you have any drug or food allergies? Yes No If y	ves, please explain:
Are you pregnant or breastfeeding or are you trying	
Please list any diagnosed skin conditions and treatm	ent:
Do you have a history of skin cancer? Yes No If yes	, list location and diagnosis:
Do you have a history of cold sores? Yes No Ke	eloid or hypertrophic scarring? Yes No
Skin Type	
Please check what best describes your skin type:	
Very fair skin, always burnsFair skin, usually burns	

- o Light skin, burns first then tans
- o Medium skin, usually tans
- o Dark skin, never burns
- o Brown spots
- o Broken capillaries

Do you consider you skin to be? Normal Oily Dry Combination/ T-Zone

Facial wrinkles: None Deep wrinkles Crows feet Fine lines



Have you or are you currently experiencing acne problems or breakouts? Yes No
Circle all that apply: Pimples Whiteheads Blackheads Enlarged pores Acne scars Cysts
Have you taken the acne medication Accutane? Yes No If yes, when?
Do you consider your skin to be sensitive? If yes, explain
Sun Exposure
How many hours are you exposed to the sun?
Do you travel or live in high altitudes or near water? Yes No
Do you wear sunscreen daily? Yes No If yes, what SPF?
Do you sunbathe or use a tanning bed? Yes No
Do you use self-tanner? Yes No
<u>Treatment History</u>
Have you previously had any of the following?
 Chemical peels Laser resurfacing IPL Fraxel Facial Surgery Microdermabrasion Glycolic acid treatments
Type of procedure and dates:
Please explain your current skincare regimen and brands of products used:
AM:
PM:
How long have you been following the above regimen?
Are you satisfied with your current products? Yes No
Do you currently use Retinol creams, Retin A, Renova, AHA or glycolic topical preparations? Yes No
If yes, explain strength and frequency: