## AFTER-CARE GUIDE

for post Scalp Micropigmentation Procedure

You should strictly follow the aftercare guide for a good result

Let it dry heal

Looks darker





Do not touch with unwashed hands or scratch your scalp to avoid infection.



Do not wash your scalp no matter how much you want to. If you want to take body shower you can use cold (not steamed) water without touching the scalp



Avoid longer direct sunlight exposure. UV rays can be harmful and certainly can promote fading.



Avoid wearing hats which could make you sweat(Sweating during healing is more harmful than the sun rays)



Starting from Day 2 micro scabs start to be formed and the impressions might appear darker, in reality it is the micro scatthat is formed because of the trauma caused to the scalp skethat makes it look darker and sharper, when all the scabs fall of in the next few days the impressions will look softer.

The scalp might look red after the session and may be for the next two days, at Day 3 the redness should subside or decreases.



Before

Day 7-1

Wash your head

often when you

wash your head

to scrub and

Having a clean

use a shower cloth

in a circular motion

exfoliate the scalp

scalp is important

entation

Moisturize and Scrub

Scalp Micropign

Having a clean scalp without dead (flaky) skin for your upcoming session is important for great results. if the scalp is not clean we

Immediately

afte

the first session

may cancel or reschedule your next session so don't forget to scrub your head properly



Looks like

Healed (14 days after the first session), some impressions missing, some looking darker, some lighter

Trim your hair regularly better you have a trimmer at home than going to a barbershop every 2 or 3



Second session

(all will be

corrected)

Avoid swimming. saunas and steam. Dry sauna's makes you sweat a lot. steam rooms expose you to excessive moisture and Swimming (salt/chlorine water) can leach an ink from the SMP. avoid them at all costs



Flaky skin all over



On day 5. you can wash your head with warm water and any soap or shampoo When you wash your scalp you may see some dark dry scabs with an ink falling off in your hands. those are the micro scabs formed in response to the micro needling. that is completely normal



Starting from Day 6 the pierced upper skin laver may peel away and leave whitish dead skin residue and also can be itchy that is completely normal Moisturise morning and night with nonperfumed moisturizers like glycerine or pure Coconut oil.



You can use electric trimmer to trim your hair. Avoid razor shaving AVOID making any contact with scabs if they are still present.

When it heals it may look patchy. uneven, dotty. some areas a little darker than others that is totally normal Don't Panic! it will get better with your next session.



Do not go to gyms or do any kind of workout that can cause profuse sweating until day 7.





Long term aftere

Avoid sunbath Looks natura

Avoid longer sun exposure better to apply sunscreen before going out. Use sunscreen with at least SPF



Don't grow your hair out longer since SMP is 2D (which ink inside the skin) but a hair when it grows out longer to 3D so it might look weird and can have a painted shadow and also may hide the work that is done to the scalp.

Avoid applying hair products that use a high amount of alcohol on your scalp to prevent excessive skin dryness.



For any questions and support email



DO NOT PANIC
Some of the impressions( as much as 40% depending on th
your immune system response) could have faded when the fire
session heals. Don't worry that is completely normal and will b
corrected in your next session.



Remember SMP might look darker in the first few after the procedure but it will soften and the impressiblur over time and resembles the existing hair follicle it fully heals the ink deposited on the epidermis w when the five layers (each with a thickness of a hair of the epidermis sheds (each layer per week), the follicle like ink impressions deposited on the upper Papitary layer) should remain under