Crepe cake technique: My personalized technique to treat tear trough

Tear trough is caused by genetic factors altogether with environmental factors and aging processes. From the literature review and my own personal experience, tear trough formation is quite a complex process which is the result of its own anatomy and aging combined with adjacent tissue changes. This process happens in every single facial layer from the deepest to the most superficial one. So they invented personalized technique to treat tear trough - "Crepe Cake Technique". It is designed on the basis of mimicking natural anatomy and aging process concept. They used high molecular weight HA filler with high supporting and lifting capacity to support midface and periorbital skeletal structure. Then they used light molecular weight HA filler with easy-to-spread properties to do periorbital skin rejuvenation and decorate fine details. With my “Crepe cake” technique, you will not only yield natural-looked tear trough correction but also lifted lower face and more rejuvenated facial shape. Moreover, it prevents further aging process and gives better periorbital skin quality.

Biography

Ornkes accomplished her 1st class honored medical degree from Chulalongkorn University. She furthered her study as the youngest graduated diploma of dermatology from Ramathibodhi hospital. Dr. Ornkes was invited to be the advisory board and keynote speaker for advanced level training of various international companies and courses to train the advanced uses of filler, botox, and thread lift, and invited to be the speaker for holistic anti-aging, cellular and nutrition therapy. With her extensive experience, Dr. Ornkes has invented her own technique “Blunt en bloc”, “crepe cake layering technique”, and “GFAn – Global facial analysis with natural look injection technique” for more scrupulous filler injection, facial asymmetry correction and focused on natural-looked botulinum toxin injection technique.

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