

Title: Wound Regeneration post of intravascular filler injection , A Clinical Case presentation

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Necrosis can result from arterial occlusion by direct injection into an artery or embolization of product, typically presenting immediately with acute pain and blanching. It can also occur due to venous occlusion from external compression of a vessel by dermal filler or subsequent edema and compression, more often with hyaluronic acid fillers. Venous occlusion usually presents later with dull pain and dark discoloration of the skin.

After Acute Management of Intravascular Occlusion and proper patient counselling, wound management should be started as soon as possible, patient progress should be monitored daily.

Combination treatment weekly utilizing 755nm Alexandrite focus lens array laser, Stem Cell conditioned serum, Human Fibroblast Conditioned Media, results in tremendous wound improvement post complication.

Biography
Dr Tan Huey Shin is an Aesthetic & Anti Aging Doctor at her private practice in Penang, Malaysia. After graduating from her basic medical degree, she completed her internship and compulsory service in Malaysian government hospitals before pursuing her passion in Aesthetic Medicine at a major aesthetic chain clinic. Dr Shin obtained double Post Graduate Aesthetic Diplomas and was the youngest female doctor at her time to receive accreditation as an LCP credentialed Aesthetic Physician by the Malaysia Ministry of Health in Penang. Dr Shin was recently presented INDONESIA POWERFUL WOMEN AWARD WINNER 2020 for her contribution in building confidence and improving modern women life via Aesthetic treatments. Dr Shin is also an International Speaker and will be presenting next in London FACE Conference & ADAC Bangkok this year.

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