Flapless Surgery

A flapless surgical technique has several advantages compared to the conventional surgical procedure, which includes the opening of a flap before implant insertion \(^1\)-\(^{12}\). Flapless surgery generates less postoperative bleeding, less discomfort for the patient, shorter surgery time, and a reduced healing time. The patients heal with minor or no swelling \(^3\)-\(^4\).

In a prospective clinical study on the Teeth-in-an-Hour concept, which includes flapless surgery, the post-operative pain was reported as minimal \(^12\). Other publications also report less post-operative problems compared to conventional treatment \(^9\)-\(^{11}\).

References