

Title: Enhancing Your Rear is not Rare in China: Creating a Curvy Silhouette with New Needle-Hub Buttock Threading

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The purpose of this study was to evaluate the results of gluteal suspension with new needle-hub buttock threading in China. Thirty healthy female patients in China between the ages of 40 and 60(mean, 45 years), who wished to remodel their buttocks from October 2015 to January 2018 were studied retrospectively. All 30 patients were treated with on each buttock using the following procedures: 12(40%) patients were suspended with new needle-hub threading alone; 18(60%) patients were more treated with microfocused ultrasound (Ultherapy) and radiofrequency (Thermage) in the lower back, supragluteal regions, and flanks to improve buttocks contour. Over a 2-year period, 30 female patients underwent gluteal suspension procedures. Good aesthetic results without complications were obtained in 27 of 30(90%) cases. Complication occurred in 3 of 30 (10%) patients, including thread removal due to postoperative pain in 1 (3%) patient, and thread protruding due to early heavy exercise in 2 (6%) patients. The results of this study performed in 30 patients over 2 years in China showed that the suspension with new needle-hub buttock threading performed as a single procedure or in combination with other cosmetic methods helps to enhance and lift ptosed gluteal and paragluteal areas and demonstrates an effective alternative to achieving improved lower gluteal fold contour with very good symmetry and patient satisfaction. The proper selection of patients and the procedures are paramount to achieving a successful outcome.

Biography

Dr. Wen Hsien Ethan Huang was born on Mar. 07, 1965, in Taiwan. He is a qualified aesthetic surgeon and dermatologist both in China and Taiwan. He is the advocater of needle-hub thread lift (NHTL) and inventor of ThreaFa Tight® Series and also co-inventor of GeneHope Facial Analyzer 2.0 plus. He started working in aesthetic medicine since 1999 and later joined GeneHope group in the year of 2011. He is now president of Taiwan International Academy of Anti- aging Educator's Training, president of Threafa Tight ® Biotech Ltd. and CEO/CMTO at GeneHope Biotech Ltd. His work has centered around building a sustainable anti-aging path to the future, and in particular has unceasingly make effort to increase innovative patents in various territories and works steadily and makes solid progress to meet all the market requirements. He developed the innovative software-assisted NHTL technology which exhibits promising clinical results and offers a superior guideline for thread lifting. He is known for his prominent professional role both in China and

Taiwan. His research interests include innovation of medical devices, aesthetic AVMR, Computer Vision (CV), Machine Learning (ML), Deep Learning (DL), aesthetic medical robotics.

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