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Fleur-de-Lys abdominoplastyâ€"a consecutive case series â~†

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Abstract

Sixty-eight consecutive patients who had undergone Fleur-de-Lys abdominoplasty are described. The mean age was 39 years, $(22 \hat{a} \in 62 \text{ years})$ and the mean body mass index (BMI) was 29 kg/m² ($17\hat{a} \in 47 \text{ kg/m²}$). Forty patients had documented weight loss, mean 39 kg ($10\hat{a} \in 103 \text{ kg}$). The operation duration ranged from 1 h 10 min to 4 h 15 min. The mean mass of tissue resected was 2.4 kg, $(0.3\hat{a} \in 9.1 \text{ kg})$. The overall complication rate was 42/68 (62%) and complications were categorised as early, late, general and aesthetic. Complications were significantly related to patients with a greater age (p=0.0091), increasing BMI (p=0.0039), greater weight (p=0.0014) and greater mass of tissue resected (p=0.0002). There was no significant association between smoking and complications. There was no significant association between previous gastric partitioning surgery and complications. Despite the significant complication rate, a single operation achieved a satisfactory outcome in 82% of patients. Our data reinforce findings from previous studies, which have demonstrated that patients should be

required to reduce weight prior to body contouring surgery.



Keywords

Fleur-de-Lys abdominoplasty; Body mass index; Thrombo-embolic disease stockings; Bariatric surgery

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