International Journal of Health Science

PSYCHOLOGICAL APPROACH IN POSTBARIATRIC PLASTIC SURGERY

Arthur Freire de Paula

Ioão Paulo Carvalho Nascimento

Amira Franco Hamidah

Gabriela Sa e Silva

Edgar Freire de Paula

Ana Paula Brito de Sousa



All content in this magazine is licensed under a Creative Commons Attribution License. Attribution-Non-Commercial-Non-Derivatives 4.0 International (CC BY-NC-ND 4.0).

Abstract: The importance of a complete evaluation of the psycho-emotional profile of candidates for post-bariatric contouring surgery, since obesity is closely related to psychic disorders that may not have been resolved after weight loss. Highlighting the importance of follow-up by a multidisciplinary team as a standard care protocol. Goal: To understand how psychic conditions influence the operative planning of body contour in patients with great weight loss after surgery bariatric. Method: A big search in the LILACS database, Ovid and MEDLINE/PubMed, in many different languages to increase content caught. The publications had the importance of their contribution assessed by the level of scientific evidence. Literature review: Studies demonstrate that among the most serious diseases that may be present, bipolar disorders, obsession compulsive and schizophrenia are worth mentioning. In addition, the findings by Guisado et al. demonstrated that post-bariatric patients, in the face of psychological disorders, have more behavior disorders feed when compared to the psychologically most stable, uncontrolled binge eating is the most frequently mentioned in the literature, with an incidence that can vary between 50% and 5% in the post-bariatric population. Conclusion: To highlight the importance of institutional and interdisciplinary followup for patients who are candidates for post

bariatric body contouring, in an attempt to identify a possible, disturb psychological. **Keywords:** Post-bariatric; psychological; plastic surgery.

REFERENCES

Bloom JMP, Koltz PF, Shaw RB, Gusenoff JA. Prospective assessment of medical and psychiatric comorbidities in the massive weight loss population prior to body contouring surgery. Plast Reconstr Surg. 2010; 126:75.

Mitchell JE, Lancaster KL, Burgard MA, Howell LM, Krahn DD, Crosby RD, et al. Long-term follow-up of patients' status after gastric bypass. Obes Surg. 2001;11(4):464-8

Rutledge T, Adler S, Friedman R. A prospective assessment of psychosocial factors among bariatric versus non-bariatric surgery candidates. Obes Surg. 2010;21(10):1570-9