

Social Support in Adherence to Therapy in Bioenterics Intra gastric Balloon

Authors : Mariela González, Zoraide Lugli

Abstract : Objective: to determine the relationship between perceived social support and adherence to therapy in patients who have been placed BioEnteric intra gastric balloon (BIB). Material and method: 75 obese (56 women and 19 men) between 18 and 65 years ($M = 39.29$, $SD = 11.82$), who attended five centers in the city of Caracas, where he carried out this procedure. We used Social Support Scale and treatment adherence behavior respectively. The procedure was contacted the centers and the sample was selected. Subsequently, the inventories were applied before and the month after the before and three months after the balloon set. Results: Show that participants were characterized by moderate levels in the variables. On the other hand, those who perceive that they perceived support from friends are those who report adherence to therapy. Conclusions: From the results, it is suggested promote social support networks, which could be essential to achieve and maintain adherence to therapy in patients with BioEnterics intra gastric balloon.

Keywords : BioEnteric intra gastric balloon, perceived social support, adherence to therapy, patients

Conference Title : ICOO 2016 : International Conference on Overweight and Obesity

Conference Location : Miami, United States

Conference Dates : March 24-25, 2016