

Abstract

Obesity is someone who has a weight greater than normal body weight. Obese people experience enlarged adipocytes which have a limit to enlarged adipocyte size in adipose tissue which has a limit to enlarge to a certain capacity. Adipose tissue will produce interleukin 6 (IL-6), adipokins, and acute phase proteins in obesity conditions. C-reactive protein (CRP) is an acute phase protein that increases during an inflammatory process in the body. CRP is formed in the liver, under normal circumstances CRP is present in the body with low concentrations with a normal CRP level limit of 6mg/L. This study aims to determine the description of CRP levels in obese people. Can be concluded the results of CRP examination in obese sufferers have increased by 43,75%.

Keywords : CRP, obesity

