ABSTRACT

FACTORS AFFECTING THE PREVALENCE OF SEXUAL DYSFUNCTION IN MOTHERS CONTRACEPTIVE IMPLANT USERS AT URBAN VILLAGES SEPUTIH JAYA SUB-DISTRICT GUNUNG SUGIH CENTRAL LAMPUNG 2013

By

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Contraceptives is an efforts to prevent the occurrence of pregnancy, one of which is implant. Implants are inserted just under the skin of a woman’s upper arm and contains the progesterone hormone. Side effects of using implants are a decrease in libido and sexual dysfunction. Female sexual dysfunction is still rarely discussed in public, whereas the impact of these disorders can affect household welfare and quality of life.

This study aims to determine the prevalence of sexual dysfunction in women using contraceptive implant in Seputih Jaya village Gunung Sugih regency Central Lampung district. This study is a analytic study with cross sectional study design was conducted on October until November 2013 on 70 respondents using consecutive sampling.

The results showed that mothers contraceptive implant users who experienced sexual dysfunction by 78.6% or as many as 55 respondents with most respondents are in the range of scores from 17.6 to 26.5 (near to normal). For the description of user characteristic shows that the most common is young aged women, low education, not working, have a little number of children, Body Mass Index is normal and duration of marriage are still young.

Keyword : sexual dysfunction, implant