



Activated-Platelet Rich Plasma injection, in Sexual Amplification of the Human Erogenous Triangle: A High Ceiling Method of Navigating the Tragedy of Female Sexual Dysfunction (Delayed Orgasm/Anorgasmia)



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BACKGROUND

Sexual Dysfunction is the inability to achieve sexual orgasms despite adequate sexual stimulations. Sexual dysfunctions (Delayed orgasm/anorgasmia) are caused by a variety of physical, psychological, and emotional factors, they are more common in females than in males. Sexuality and sexual satisfaction is a very important part of human relationship. The diagnosis of delayed orgasm, or anorgasmia, can be detrimental to the overall health of marital life, and can severely disrupt sexual desire and sexual function, causing considerable distress for both the patients and their partners.

OBJECTIVES

To determine the Sexual Amplification effect of Activated-Platelet Rich Plasma (PRP) injection into the Human Erogenous Triangle.

STUDY DESIGN

An interventional study design of women with sexual dysfunction (delayed orgasm/anorgasmia), who presented to our cosmetology and sexology clinic, at Gods Own Hospital and Assisted Reproduction Centre, Enugu Nigeria.

RESULT

All participants recruited for this study were followed up to 3 months. All participants with “delayed orgasm” [n=39] had drastic improvement in orgasms at 3 month follow up. Ninety six per cent of the participants with anorgasmia [n= 25] had well established orgasmic function at 3 months follow up. Five per cent of participants with anorgasmia (n=1) started having delayed orgasm at 3 months follow up, but she was given a 2nd treatment at 3 months, and is still being followed up for the next 3 months.

METHODOLOGY

Total of 65 women with sexual dysfunction (delayed orgasm/anorgasmia), who presented to our cosmetology and sexology clinic, at Gods Own Hospital and Assisted Reproduction Centre, Enugu Nigeria. Out of the 65 participants, 60% (n=39) had delayed orgasm, while 40% (n=26) had anorgasmia. These participants were recruited as they come. Their sexual problems were identified with oral interactions and examinations. The participants were prepared for venous sampling, and autologous blood samples were drawn into the sample tube (10cc tube) containing anticoagulant and separating gel, inverting the sample tube 5 to 6 times, until the anticoagulant and blood were homogeneously mixed. It is then centrifuged for 8 -12 minutes at 3,500rpm. Platelet Rich Plasma with numerous growth factors were withdrawn, and activated with calcium chloride, then injected into the 2 nipples, clitoris, vulva, and vaginal G-spot in an imaginary inverted triangular form (Hence the name; EROGENOUS TRIANGLE).

CONCLUSION

The use of Activated-Platelets Rich Plasma (PRP) has shown to be very beneficial in sexual amplification of erogenous areas, thus, a treatment of hope in women with sexual dysfunction.

RECOMMENDATION

There should be increased awareness of this very common, but silenced sexual dissatisfaction among women, and the availability of solutions like PRP in our environment.

KEYWORDS

Sexual-Dysfunction, Delayed, Orgasm, Anorgasmia, Sexuality, PRP.



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