

INCREASE IVF
PREGNANCY



Treatment of
12 x 30' sessions



Reduction of
visceral fat



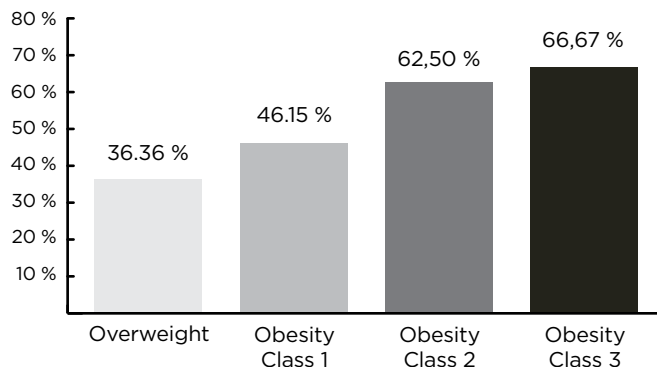
Improvement of
IVF pregnancy

Gynecologists • Fertility centers



Pregnancy
rate

IVF pregnancy rate according to BMI
after REDUSTIM treatment



REDUCE BARRIERS TO FERTILITY DUE TO VISCERAL FAT

FUNCTIONAL STUDY ON FERTILITY (2011)

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Evaluation of IVF results on 38 patients who were candidates for IVF treatment (1st or 2nd attempt) with a body mass index (BMI) > 25 Kg/m².

Patients were divided into 4 groups according to their BMI. Each of them was given 12 x 30 minute sessions of ReduStim over 6 weeks before ovarian stimulation for IVF, and evaluation has shown:

Average reduction in waist size of 4.5 cm on all the patients treated

Satisfactory clinical pregnancy rates in the four groups:

- Overweight (4 clinical pregnancies, 36.6%)
- Class 1 obesity (6 clinical pregnancies, 46.1%)
- Class 2 obesity (5 clinical pregnancies, 62.5%)
- Class 3 obesity (4 clinical pregnancies, 66.7%)



STUDY CONCLUSION:

REDUSTIM BioEnergetic fields improve clinical pregnancy rates after IVF in an obese infertile population: 55.55% (vs 23,7% in average).