

IVF/ICSI Results for 2007 for Create Health Patients

Clinical Pregnancies per Embryo Transfer

STIMULATED CYCLE IVF/ICSI

<35 Years -52.6%/ET	(cycles - 91)
35-37 Years - 45.3%/ET	(cycles -86)
38-39 Years - 29.5%/ET	(cycles-56)
40-45 Years -22.6%/ET	(cycles -114)
Total - All ages - 37.7%/ET	(cycles -347)
Total no of egg collections	347

NATURAL/MODIFIED NATURAL CYCLE IVF/ICSI

≤37 Years - 18.2 % /ET	(cycles-41)
38 & 39 Years - 18.2%/ET	(cycles -19)
40 -45 Years -17.2% ET	(cycles -82)
Total - All ages -17.2% /ET	(cycles -142)
Total no of egg collections	142

PLEASE NOTE THE FOLLOWING BENEFITS OF OUR APPROACH TO IVF TREATMENT CYCLES:

There was no Ovarian Hyperstimulation Syndrome (OHSS) and clinical complication related to drugs & procedures

Women above 40 years received mild stimulation dose for IVF cycles

Women above 40 years had no suppression of ovaries (down-regulation)

Low dose hCG (2500 iu) was used in women at risk of OHSS

Clomiphene citrate tablets were used for stimulation in some women under 38 years.

97% of all patients (all ages) have received "mild stimulation" for IVF/ICSI cycles.

Daily dosage of stimulation and total amount & duration of stimulation was significantly less than in "conventional IVF" cycles.

The total cost of treatment cycles (drugs, monitoring) was significantly less than "conventional IVF" cycles.

For further details & information, please contact Mrs Geeta Nargund

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