

**Number of cumulus-oocyte-complexes per attempt: ANOVA results  
Intent-to-Treat and Per Protocol group.**

		150 µg Org 36286 - 200 IU recFSH	
		ITT	PP
Number of cumulus-oocyte-complexes, per attempt	Treatment difference	1.2	1.2
	95% CI	[0.5; 1.9]	[0.5; 2.0]

**Ongoing pregnancy rate: summary statistics  
Intent-to-Treat and Per Protocol group.**

		ITT		PP	
		150 µg Org 36286 (N=756) N n (%)	200 IU recFSH (N=750) N n (%)	150 µg Org 36286 (N=739) N n (%)	200 IU recFSH (N=733) N n (%)
Ongoing pregnancy	Per attempt	756 294 (38.9)	750 286 (38.1)	739 291 (39.4)	733 282 (38.5)
	Per embryo transfer	672 294 (43.8)	704 286 (40.6)	659 291 (44.2)	687 282 (41.0)

n = number of subjects with an ongoing pregnancy, i.e. with at least one fetus with heart activity at least 10 weeks after ET; N = the total number of subjects.

**Number of cumulus-oocyte-complexes: summary statistics  
Intent-to-Treat and Per Protocol group.**

		ITT		PP	
		150 µg Org 36286 (N=756)	200 IU recFSH (N=750)	150 µg Org 36286 (N=739)	200 IU recFSH (N=733)
Number of cumulus-oocytes-complexes, per attempt	n	756	750	739	733
	Mean (SD)	13.7 (8.2)	12.5 (6.7)	13.7 (8.2)	12.6 (6.8)
	Median (range)	13.0 (0, 65)	12.0 (0, 39)	13.0 (0, 65)	12.0 (0, 39)
Number of cumulus-oocytes-complexes, per stage *	n	732	742	716	725
	Mean (SD)	14.1 (7.9)	12.7 (6.7)	14.2 (8.0)	12.7 (6.7)
	Median (range)	13.0 (0, 65)	12.0 (0, 39)	13.0 (0, 65)	12.0 (0, 39)

\* = Restricted to subjects with oocyte retrieval.

n = the number of subjects with data; N = the total number of subjects.