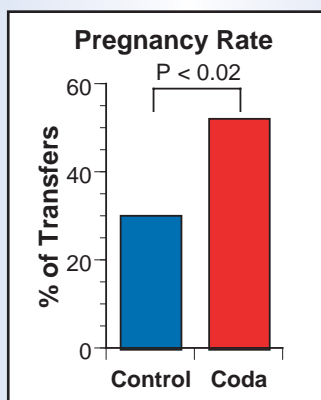


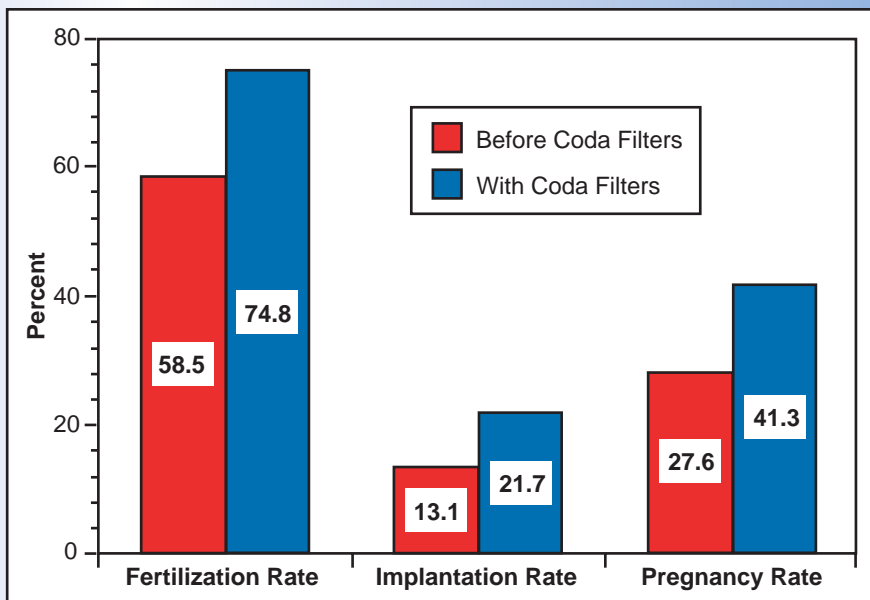
# Coda® Studies

**Study 1.** Mayer JF, Nehchiri F, Weedon VM, Jones EL, Kalin HL, Oehninger SC, Toner JP, Gibbons WE, Muasher SJ (1999) Prospective randomized crossover analysis of the impact of an incubator air filtration system. *Proc. 11th World Congress on In-Vitro Fertilization and Human Reproductive Genetics*

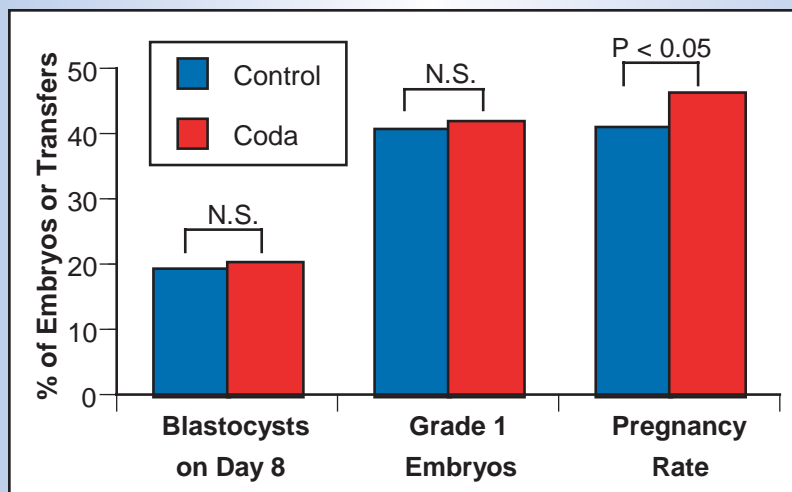


**Study 2.** Lopez L, Rivero P, Llosá V, Palumbo A (2004) Fertilization, implantation, and pregnancy rates before and after the installation of Coda® incubator units in a human IVF laboratory. (unpublished). Centre de Fecundación in Vitro Angela Palumbo (FIVAP), La Laguna, Tenerife, Spain

	Before Coda® Filters	With Coda® Filters
Period	6 months	12 months
Number of patients	65	154
Patient age (years)	35.7	36.2
Number of cycles	86	207
Transfers: Day 2	1	68
Day 3	74	92
Day 4	0	3
Day 5	0	16



**Study 3.** Merton JS, Vermeulen ZL, Otter T, Mullaart E, de Ruigh L, Hasler JF (2007) Carbon-activated gas filtration during in vitro culture increased pregnancy rate following transfer of in vitro-produced bovine embryos. *Theriogenology* **67**, 1233-8.



PubMed link: [http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17331571](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17331571)