



INFERTILITY IS TREATABLE

9% of the global population of reproductive age is estimated to be infertile.¹ Fortunately, medical interventions may help women or couples achieve a successful pregnancy.

DEFINING INFERTILITY

WOMEN UNDER 35 YEARS OLD



A couple should see a doctor after trying unsuccessfully to conceive for 12 months.²

WOMEN OVER 35 YEARS OLD



A couple should see a doctor after trying unsuccessfully to conceive for 6 months.²

Most cases of infertility can be treated through one of these options:³



Drug Treatment



Medically Assisted Reproduction



Reproductive Surgery

OVERALL TREATMENT SUCCESS RATES

A patient's journey can be daunting, but with current treatment options and advanced technologies in fertility clinics and laboratories, there is hope.



facing infertility issues seek medical assistance¹



under 38 years of age who undergo assisted reproductive treatment* (ART) give birth according to figures reported in the USA⁴

* implantation of fresh embryos from non-donor eggs



Since 1978 over 5 million babies have been born thanks to IVF/ICSI*⁵

* IVF: In vitro fertilization / ICSI: Intracytoplasmic sperm injection

OVERCOMING INFERTILITY

With patience and the appropriate treatment, it is possible to assist most couples with their dream to have a baby.⁶



¹ Boivin, J. et al. New Debate: International estimates of infertility prevalence and treatment-seeking: potential need and demand for infertility medical care. Hum Reprod. 2007 22 (6):1506-1512
² American Society for Reproductive Medicine. 2012. Age and Fertility - A guide for patients [Online] Available at: http://www.reproductivefacts.org/uploadedFiles/ASRM_Content/Resources/Patient_Resources/Fact_Sheets_and_Info_Booklets/agefertility.pdf. Last access: February 2016 ³ National Health Institute: Fertility Treatments for Females. 2013. [Online] Available at: <http://www.nichd.nih.gov/health/topics/infertility/conditioninfo/Pages/treatments-women.aspx>. Last accessed: February 2016 ⁴ Centers for Disease Control and Prevention. National ART Success Rates. 2013. [Online] Available at: http://nccd.cdc.gov/DRH_ART/Apps/NationalSummaryReport.aspx. Last accessed: February 2016 ⁵ Adamson, G.D. et al. The number of babies born globally after treatment with the assisted reproductive technologies (ART). Fertility and Sterility. 2013 100 (3): 42 ⁶ Pinborg, A. et al. Prospective longitudinal cohort study on cumulative 5-year delivery and adoption rates among 1338 couples initiating infertility treatment. Hum Reprod. 2009 24: 991-999