Data	Own eggs IVF/ICSI results	Donor eggs results	IUI/DI results	Other treatments results

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Started cicles

Cycles for fresh fertilization	Cycles with cryopreserved embryos
100-500	< 100
Number of cycles in which the patient receives medication for ovarian stimulation, or ultrasound monitoring in the case of natural or replacement cycles.	

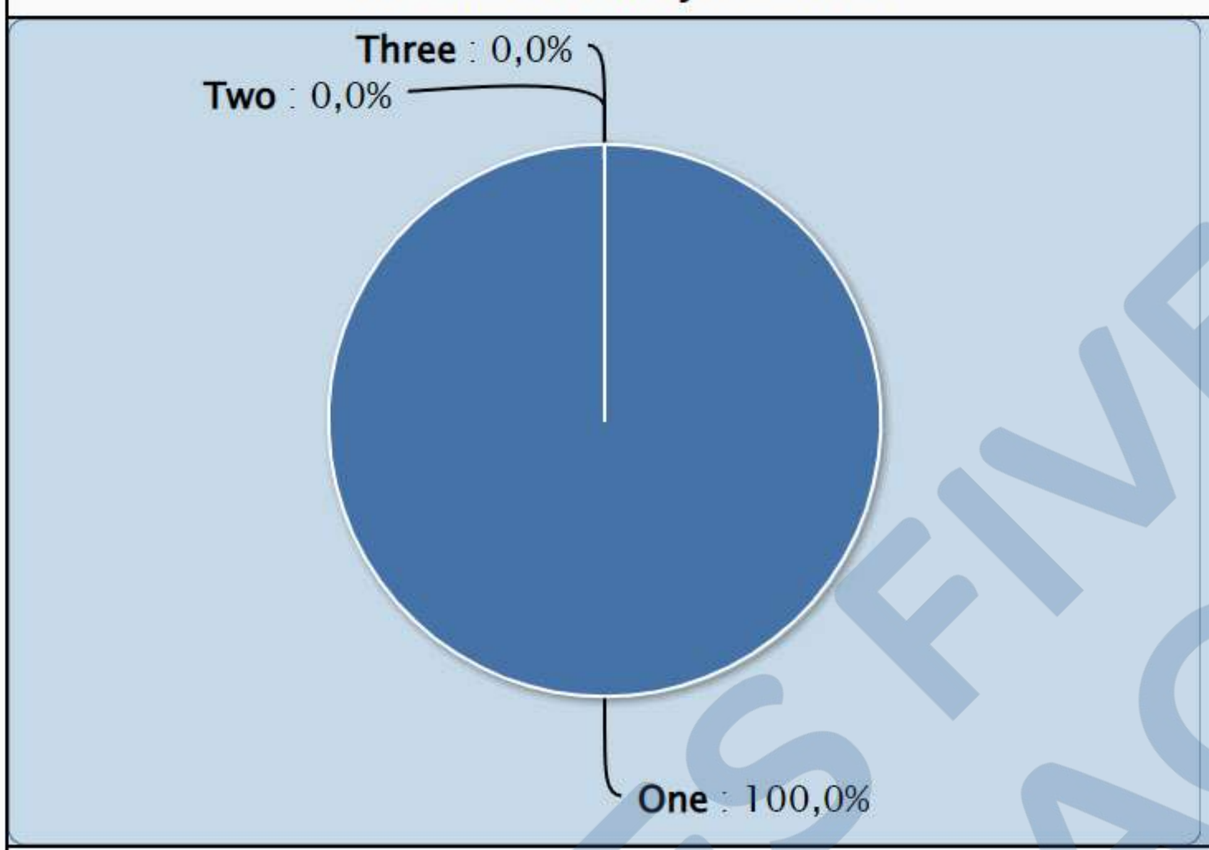
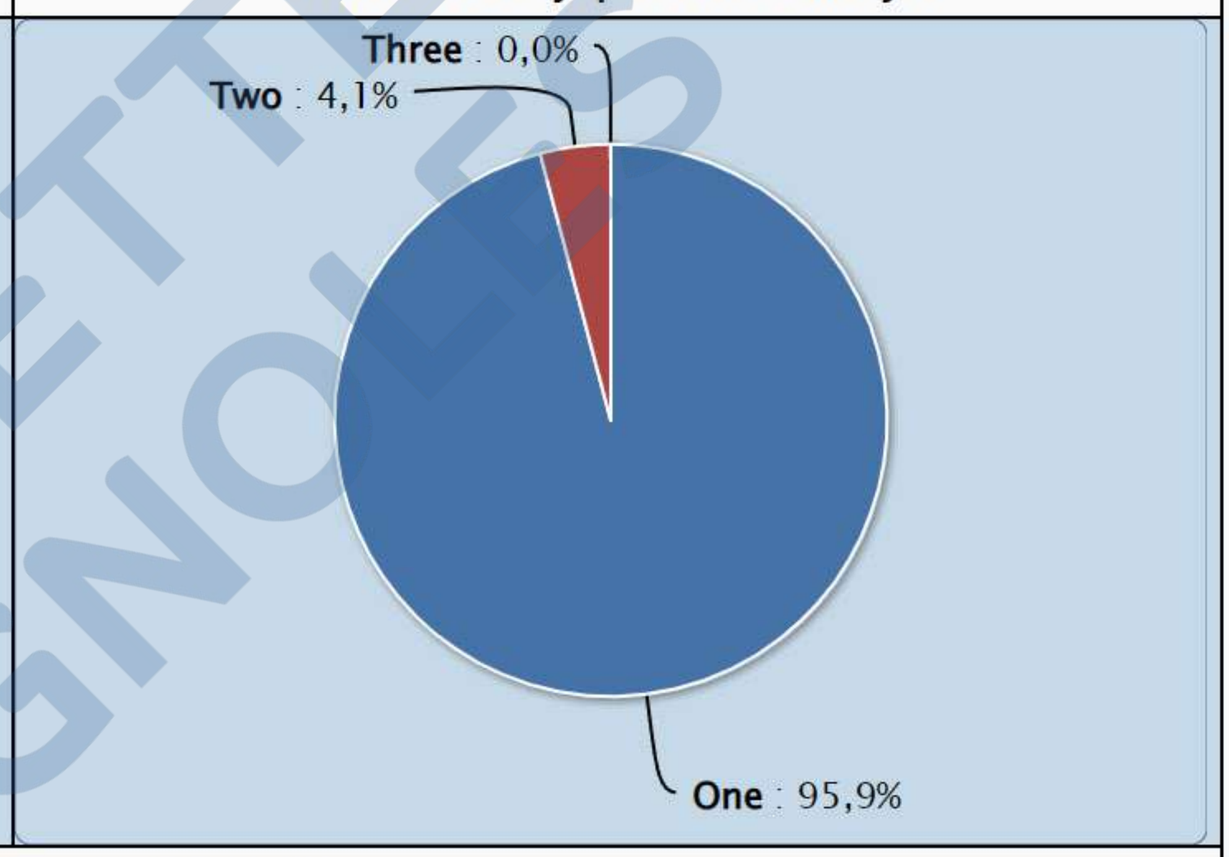
Results grouped by age of the woman

	The probability of pregnancy by embryo transfer in fresh	The probability of pregnancy by cryopreserved embryo transfer
Under 35 years	Does not apply	17.9 - 50.8
35 to 39 years	5.7 - 55.9	34.9 - 68
Over 40 years	9.6 - 70.4	0 - 15.6
The comparison of results between different clinics could be misleading due to differences in types of patient and treatment. Most clinics perform around the national average.		

Embryo implantation rate

Transfers of embryos in fresh	Transfers of cryopreserved embryos
14.5 - 52.2	21.7 - 39.7
The probability of transfered embryo to nest in the matrix	

Percentage of embryos transferred

Transfers of embryos in fresh	Transfers of cryopreserved embryos
	
The Fertility Spanish Society recommend to transfer one or two embryos, when it's possible.	
If you pass the mouse over the pie chart a label with the data is shown	

Gestation types of transfers of embryos in fresh

	Transfering a single embryo	Transfering 2 embryos	Transfering 3 embryos
Single gestations	100%	Does not apply	Does not apply
Twins gestations	0%	Does not apply	Does not apply
Triple or greater gestations	0%	Does not apply	Does not apply
A single pregnancy is the best outcome of fertility treatments.			

Gestation types of transfers of embryos cryopreserved

	Transfering a single embryo	Transfering 2 embryos	Transfering 3 embryos
Single gestations	100%	100%	Does not apply
Twins gestations	0%	0%	Does not apply

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Donated oocytes reception cycles

Cycles for fresh fertilization	Cycles with cryopreserved embryos
< 100	< 100
In vitro fertilizartion cycles where the oocytes are provided by a donor.	

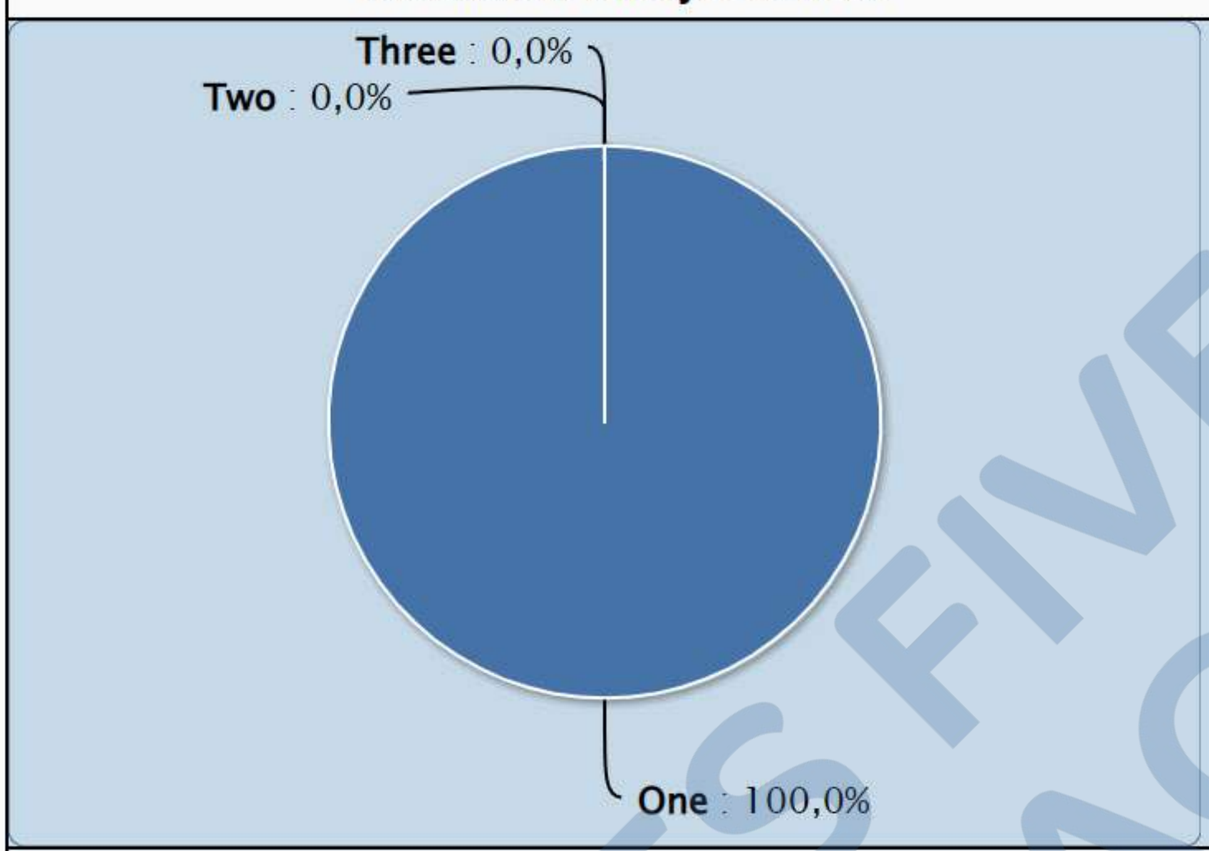
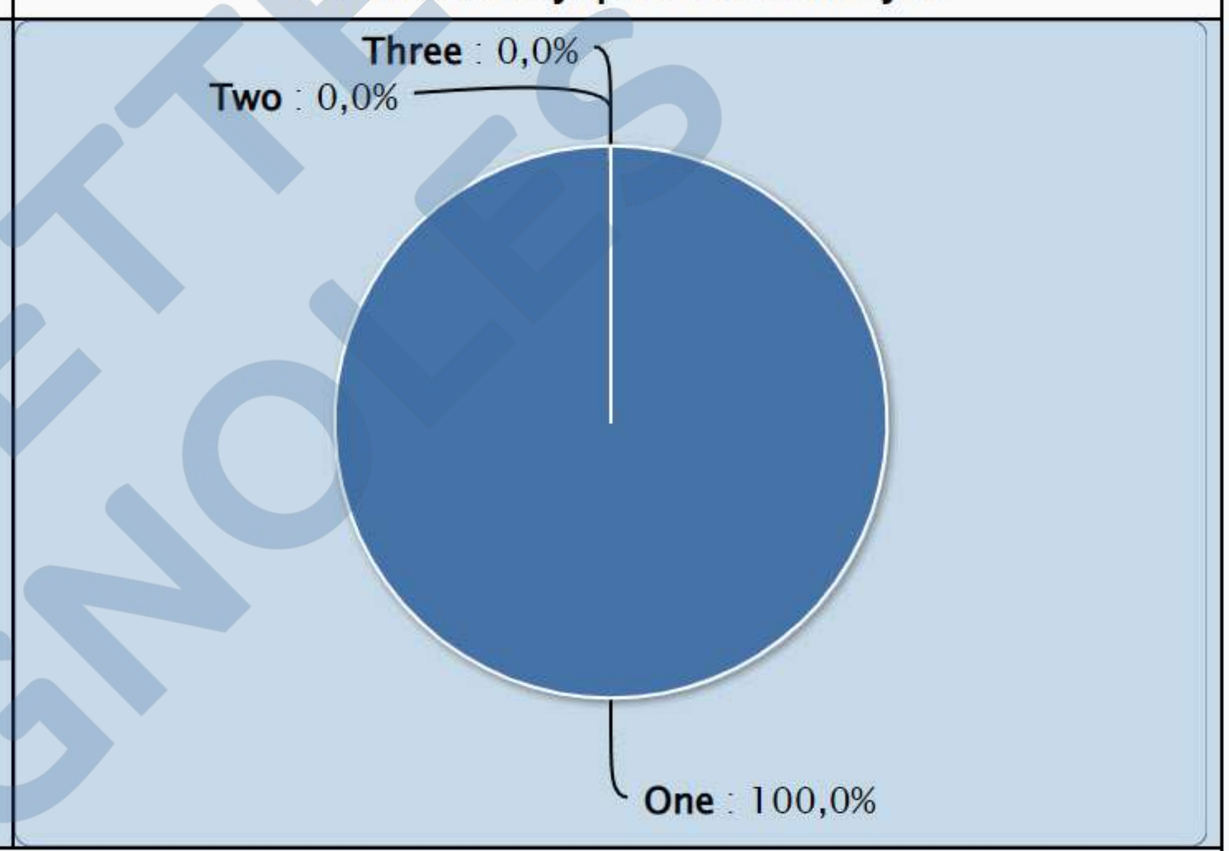
Results grouped by age of the receiving woman

	The probability of pregnancy by embryo transfer in fresh	The probability of pregnancy by cryopreserved embryo transfer
Under 35 years	Does not apply	Does not apply
35 to 39 years	0 - 100	0 - 67.4
Over 40 years	0 - 86.7	21.5 - 67.4
The comparison of results between different clinics could be misleading due to differences in types of patient and treatment. Most clinics perform around the national average.		

Embryo implantation rate

Transfers of embryos in fresh	Transfers of cryopreserved embryos
0 - 82.9	19.2 - 59.1
The probability of transfered embryo to nest in the matrix	

Percentage of embryos transferred

Transfers of embryos in fresh	Transfers of cryopreserved embryos
	
The Fertility Spanish Society recommend to transfer one or two embryos, when it's possible.	
If you pass the mouse over the pie chart a label with the data is shown	

Gestation types of transfers of embryos in fresh

	Transfering a single embryo	Transfering 2 embryos	Transfering 3 embryos
Single gestations	100%	Does not apply	Does not apply
Twins gestations	0%	Does not apply	Does not apply
Triple or greater gestations	0%	Does not apply	Does not apply
A single pregnancy is the best outcome of fertility treatments.			

Gestation types of transfers of embryos cryopreserved

	Transfering a single embryo	Transfering 2 embryos	Transfering 3 embryos
Single gestations	100%	Does not apply	Does not apply
Twins gestations	0%	Does not apply	Does not apply
Triple or greater gestations	0%	Does not apply	Does not apply

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Data	Own eggs IVF/ICSI results	Donor eggs results	IUI/DI results	Other treatments results

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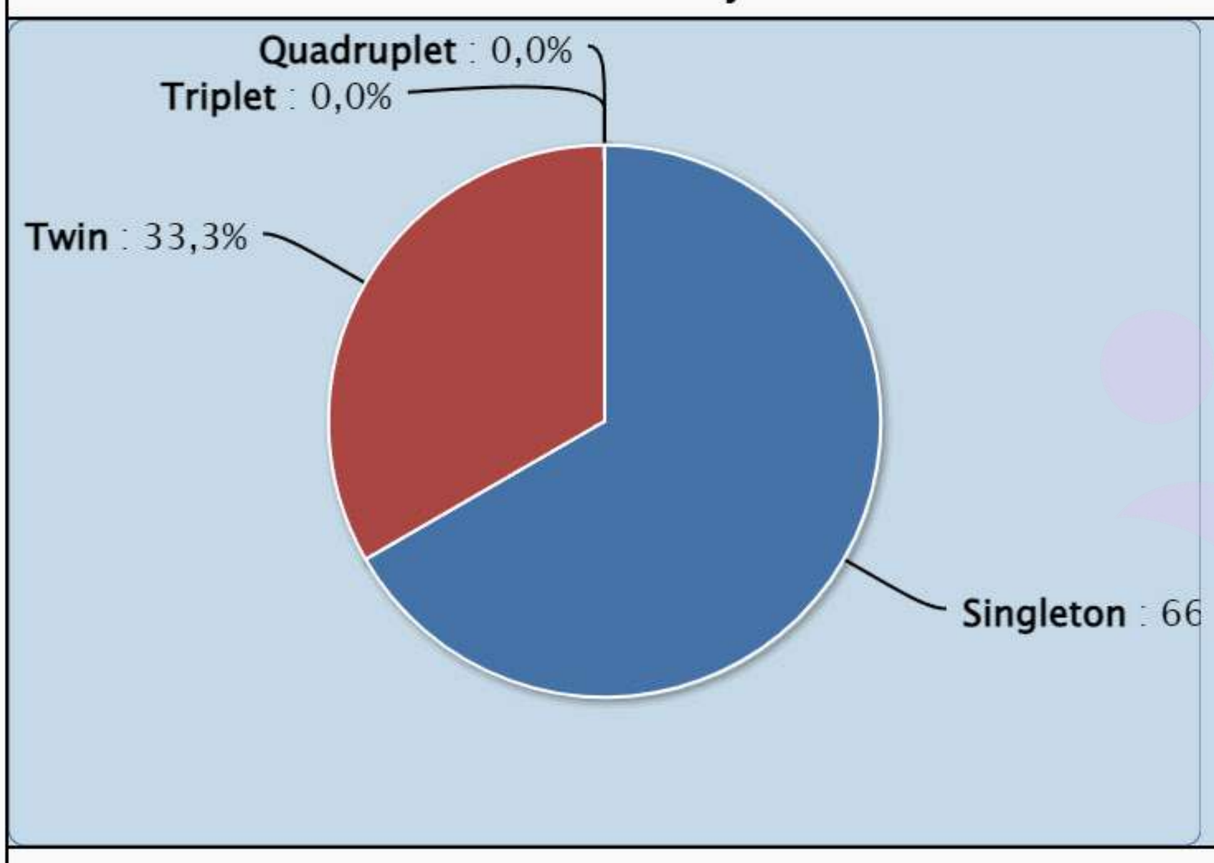
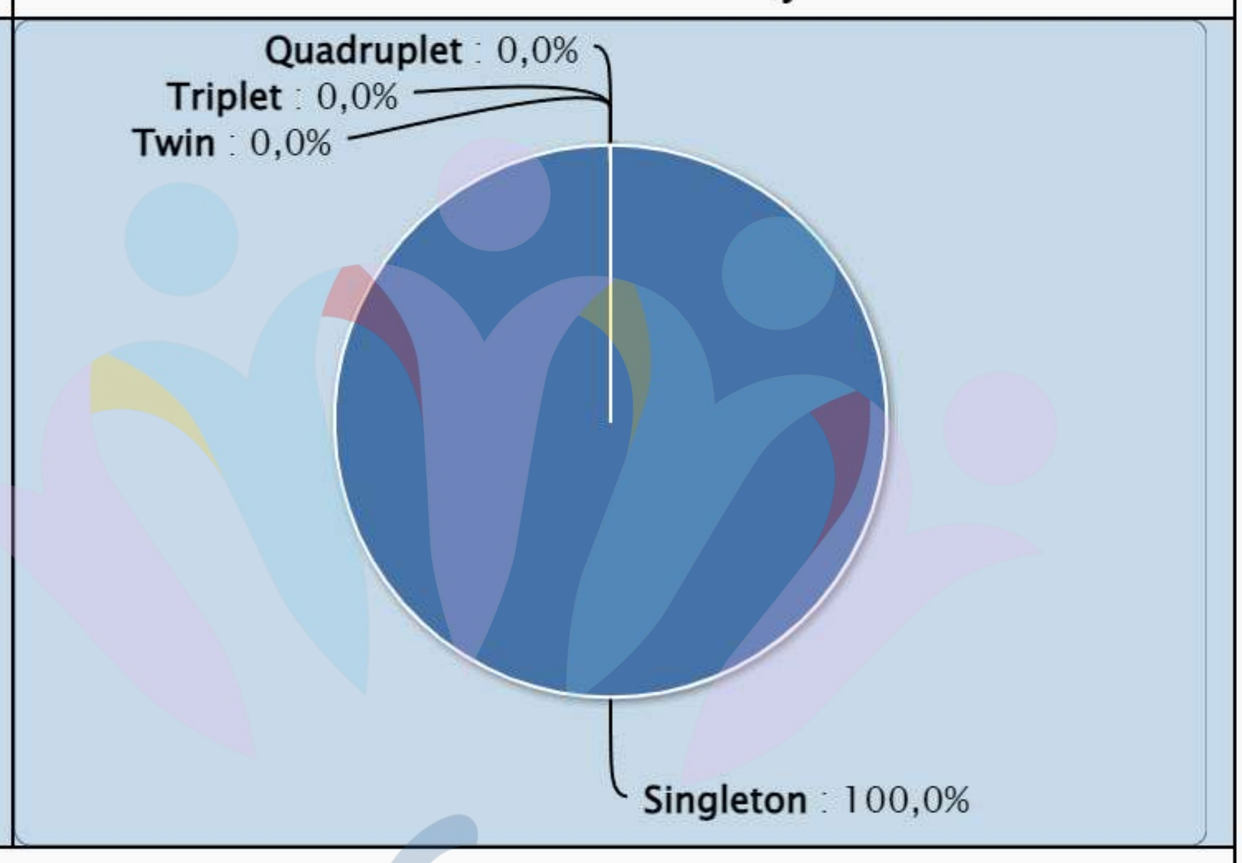
IUI cycles in women under 40 years

	Women under 35 years	Women between 35-39 years
Pregnancy rate per cycle ranges between	0 - 25.7	19.2 - 51.4
In intrauterine insemination, the sperm provided by the male partner is placed in the patient´s uterus		

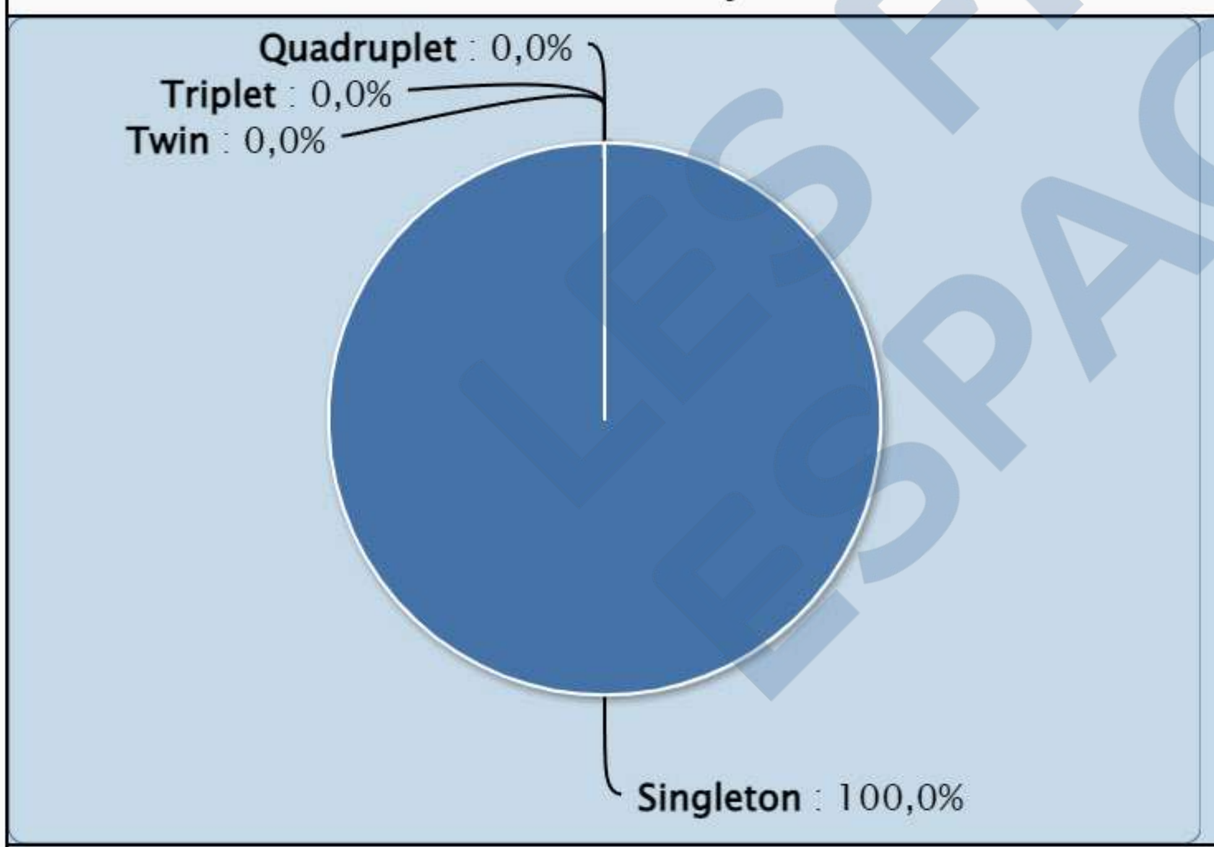
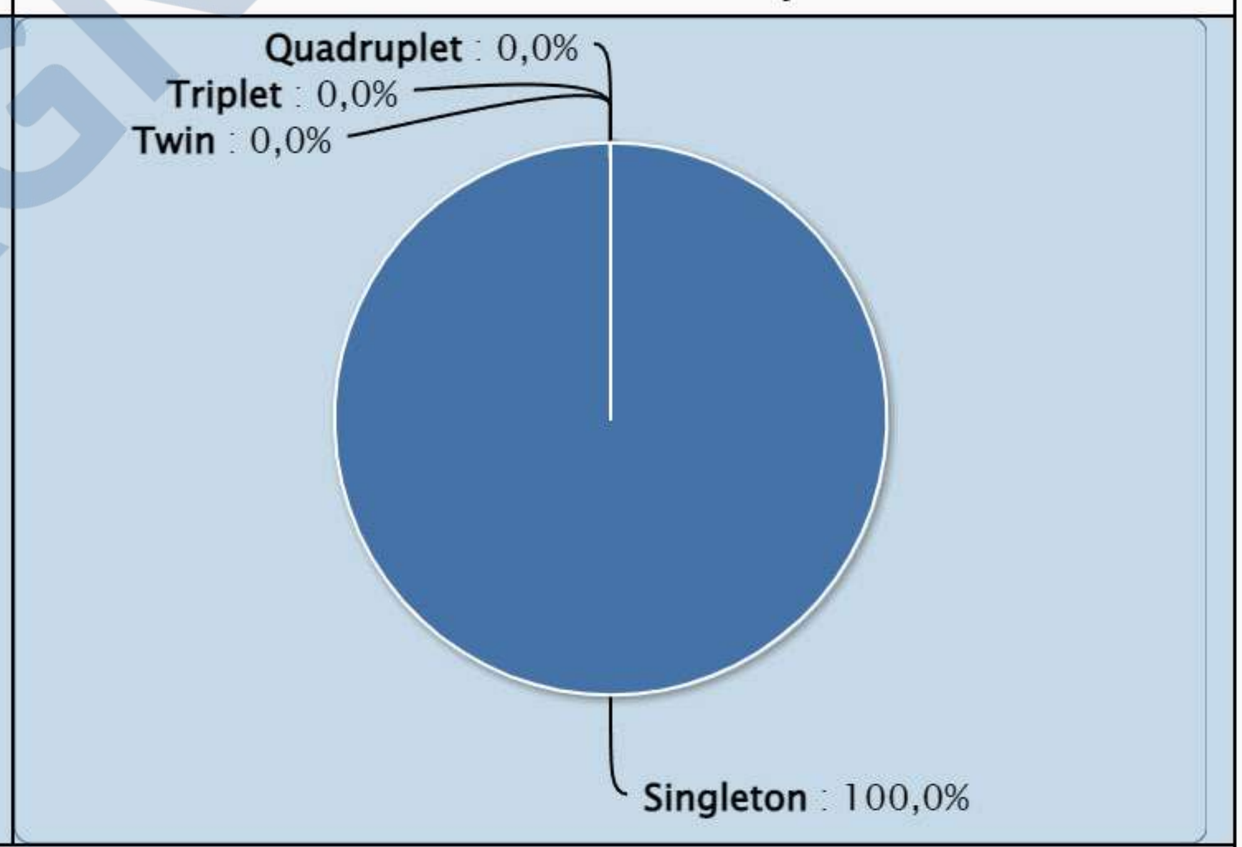
Type of pregnancies in IUI

Women under 35 years	Women between 35-39 years
	
A single pregnancy is the best outcome of fertility treatments.	
If you pass the mouse over the pie chart a label with the data is shown	

DI cycles in women under 40 years

	Women under 35 years	Women between 35-39 years
Pregnancy rate per cycle ranges between	100 - 100	15.2 - 64.8
In donor insemination, donated sperm is placed in the patient´s uterus.		

Type of pregnancies in DI

Women under 35 years	Women between 35-39 years
	
A single pregnancy is the best outcome of fertility treatments.	
If you pass the mouse over the pie chart a label with the data is shown	

LES FIVETTES ESPAGNOLES

How to interpret the data of a center

Data	Own eggs IVF/ICSI results	Donor eggs results	IUI/DI results	Other treatments results

Clinica ERGO BIOTECH SL

Preimplantational genetic diagnosis

	Transfers of embryos in fresh	Transfers of cryopreserved embryos
The probability of pregnancy by transfer ranges between	**Does not apply**	**13.3 - 100**
Preimplantational genetic diagnosis: In vitro fertilization treatment performed with embryos that have been subject to genetic analysis.		

Devitrified own egg cycles

	Transfers of embryos in fresh	Transfers of cryopreserved embryos
The probability of pregnancy by transfer ranges between	**Does not apply**	**Does not apply**
Frozen egg cycles: In vitro fertilization treatment performed with frozen eggs. In a second stage, the eggs are defrost and fertilized.		

Devitrified Egg donor

	Transfers of embryos in fresh	Transfers of cryopreserved embryos
The probability of pregnancy by transfer ranges between	**0 - 30.6**	**21.5 - 67.4**
Frozen egg cycles: In vitro fertilization treatment performed with frozen eggs. In a second stage, the eggs are defrost and fertilized.		

Embryos donation

	Transfers of cryopreserved embryos
The probability of pregnancy by transfer ranges between	**Does not apply**
Embryos donation: The donated embryos are provided by couples subjected to In vitro fertilization.	

Sperm donation

	Transfers of embryos in fresh	Transfers of cryopreserved embryos
Pregnancy probability by embryo transfer ranges between	**0 - 86.7**	**4 - 71**
Sperm donation: In vitro fertilization treatments where the used sperm is provided by donors.		

How to interpret the data of a center

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