

Data	Own eggs IVF/ICSI results	Donor eggs results	IUI/DI results	Other treatments results
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Aluz, Clinica de Fertilidad Avanzada

Started cycles

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

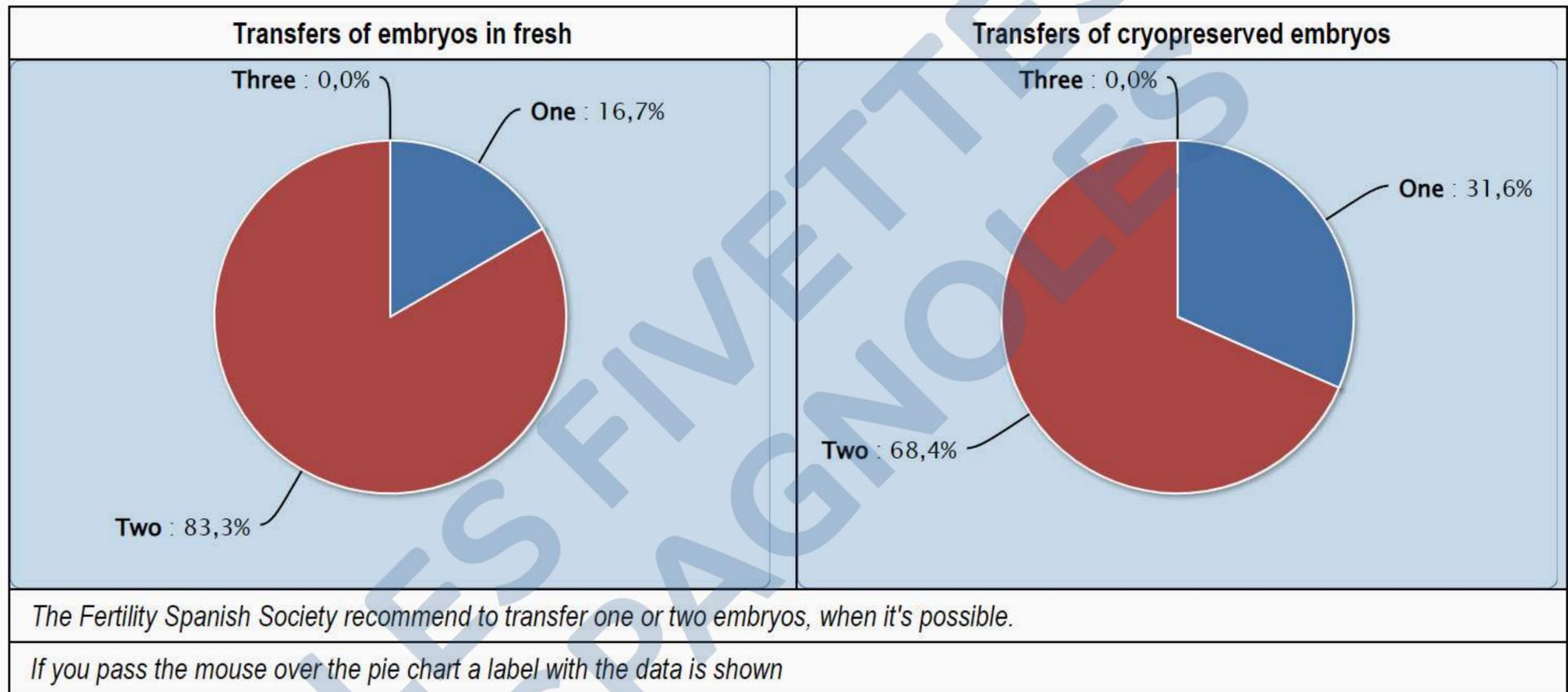
Results grouped by age of the woman

	The probability of pregnancy by embryo transfer in fresh	The probability of pregnancy by cryopreserved embryo transfer
Under 35 years	0 - 35.4	21.7 - 64
35 to 39 years	0.5 - 49.5	0.5 - 49.5
Over 40 years	0 - 67.4	0 - 67.4
<i>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.</i>		

Embryo implantation rate

Transfers of embryos in fresh	Transfers of cryopreserved embryos
5.1 - 26.7	14.4 - 35.6
<i>The probability of transferred embryo to nest in the matrix</i>	

Percentage of embryos transferred



Gestation types of transfers of embryos in fresh

	Transferring a single embryo	Transferring 2 embryos	Transferring 3 embryos
Single gestations	100%	50%	Does not apply
Twins gestations	0%	50%	Does not apply
Triple or greater gestations	0%	0%	Does not apply
<i>A single pregnancy is the best outcome of fertility treatments.</i>			

Gestation types of transfers of embryos cryopreserved

	Transferring a single embryo	Transferring 2 embryos	Transferring 3 embryos
Single gestations	100%	72.7%	Does not apply
Twins gestations	0%	27.3%	Does not apply

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Donated oocytes reception cycles

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

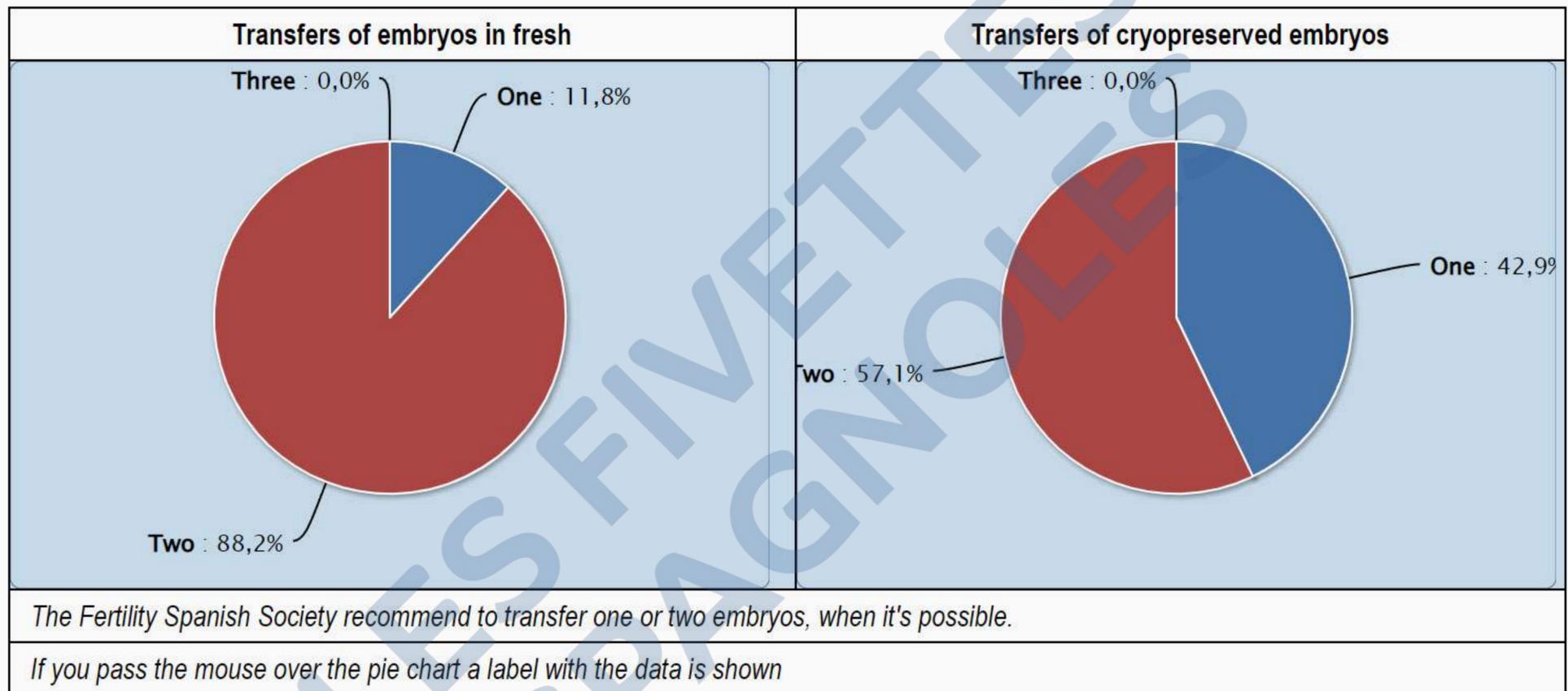
Results grouped by age of the receiving woman

	The probability of pregnancy by embryo transfer in fresh	The probability of pregnancy by cryopreserved embryo transfer
Under 35 years	100 - 100	Does not apply
35 to 39 years	0 - 71.1	100 - 100
Over 40 years	9.6 - 70.4	28.9 - 100
<i>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.</i>		

Embryo implantation rate

Transfers of embryos in fresh	Transfers of cryopreserved embryos
10 - 40	16 - 74.9
<i>The probability of transferred embryo to nest in the matrix</i>	

Percentage of embryos transferred



Gestation types of transfers of embryos in fresh

	Transferring a single embryo	Transferring 2 embryos	Transferring 3 embryos
Single gestations	100%	83.3%	Does not apply
Twins gestations	0%	16.7%	Does not apply
Triple or greater gestations	0%	0%	Does not apply
<i>A single pregnancy is the best outcome of fertility treatments.</i>			

Gestation types of transfers of embryos cryopreserved

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

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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 - 35.4	0 - 46.5
<i>In intrauterine insemination, the sperm provided by the male partner is placed in the patient's uterus</i>		

Type of pregnancies in IUI

Women under 35 years	Women between 35-39 years
<p>Quadruplet : 0,0% Triplet : 0,0% Twin : 0,0% Singleton : 100,0%</p>	<p>Quadruplet : 0,0% Triplet : 0,0% Twin : 0,0% Singleton : 100,0%</p>
<i>A single pregnancy is the best outcome of fertility treatments.</i>	
<i>If you pass the mouse over the pie chart a label with the data is shown</i>	

DI cycles in women under 40 years

	Women under 35 years	Women between 35-39 years
Pregnancy rate per cycle ranges between	1 - 99	Does not apply
<i>In donor insemination, donated sperm is placed in the patient's uterus.</i>		

Type of pregnancies in DI

Women under 35 years	Women between 35-39 years
<p>Quadruplet : 0,0% Triplet : 0,0% Twin : 50,0% Singleton : 50,0%</p>	Does not apply
<i>A single pregnancy is the best outcome of fertility treatments.</i>	
<i>If you pass the mouse over the pie chart a label with the data is shown</i>	



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Preimplantational genetic diagnosis

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

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
<i>Frozen egg cycles: In vitro fertilization treatment performed with frozen eggs. In a second stage, the eggs are defrost and fertilized.</i>		

Devitrified Egg donor

	Transfers of embryos in fresh	Transfers of cryopreserved embryos
The probability of pregnancy by transfer ranges between	0 - 82.9	Does not apply
<i>Frozen egg cycles: In vitro fertilization treatment performed with frozen eggs. In a second stage, the eggs are defrost and fertilized.</i>		

Embryos donation

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

Sperm donation

	Transfers of embryos in fresh	Transfers of cryopreserved embryos
Pregnancy probability by embryo transfer ranges between	13.3 - 100	0 - 82.9
<i>Sperm donation: In vitro fertilization treatments where the used sperm is provided by donors.</i>		



How to interpret the data of a center

LES FIVETTES
ESPAGNOLES