

ESHRE DATA COLLECTION の入力票

Data IX for 2006

Print

Quit

New cycle

Previous cycle

Next cycle

Clinical data

Pregnancy

table

All names must be removed before sending data to the consortium

NAME					CYCLE SHEET									
creation date	modifier code	centre code*	patient code*	cycle code*										
indication 1	indication code 1	mutation 1	karyotype abnormalities 1	indication 2	indication code 2	mutation 2	karyotype abnormalities 2							
female DOB	(DD/MM/YYYY)	female age (Y) :	should be > 15 Y											
infertility (no ability to conceive without IVF)	<input type="radio"/> YES <input type="radio"/> NO	method	<input type="checkbox"/> FISH <input type="checkbox"/> PCR	date of start gonadotrophins*	(DD/MM/YYYY)									
ART					RESULTS									
date of oocytes retrieval	(DD/MM/YYYY)	Type of ART :	N° of cumulus oocyte complexes :	N° of oocytes inseminated :	N° of 2PN :	N° of thawed embryos :	N° frozen before biopsy :	N° analysed :	N° diagnosed :	N° genetically transferable :	N° not transferable :	Affected/unbalanced/wrong sex :	Other untransferable :	N° failed :
								N° transferred :	transfer	<input type="radio"/> YES <input type="radio"/> NO	Date of transfer :			
								N° frozen after diagnosis:						
BIOPSY					HCG positive* :					<input type="radio"/> YES <input type="radio"/> NO <input type="radio"/> ?				
Drilling method :	Moment of biopsy :	N° biopsied :	N° successfully biopsied :	Biopsy policy for this cycle :	N° frozen after biopsy and before analysis :	Heart beat positive :	<input type="radio"/> YES <input type="radio"/> NO <input type="radio"/> ?	N° of fetal heart beats :						
						Lost to follow-up :	<input type="radio"/> YES <input type="radio"/> NO	Delivered :	<input type="radio"/> YES <input type="radio"/> NO <input type="radio"/> ?					
general comment														
control success biopsy (N° frozen after biopsy + N° diagnosed + N° failed) should be equal to N° successfully biopsied														

Database developed by Céline. MOUTOU- Strasbourg - FRANCE

Infertilityは体外受精を受けないと妊娠できない不妊症を定義している