

Table1: semen parameters of the patient and ICSI outcomes of the two cycles

	Cycle1	Cycle2
Sperm origin	ejaculated	TESE
Concentration(10^6ml^{-1})	11~21	NA
Progressive motility (%)	0	0
Motility (%)	0	0
Viability (%)	39	NA
Normal Head (%)	57	NA
Normal flagella(%)	0	0
Curled flagella (%)	64	NA
Bent flagella (%)	20	
Short flagella (%)	7	NA
Absent flagella(%)	3	NA
Coiled flagella(%)	2	NA
Irregular flagella(%)	4	NA
Oocyte origin	Fresh	Frozen
Injected oocytes	10	12
Normal fertilization	6	9
%2PN	60	75
No.Day 3	6	8
No.Day 5	0	2
No.Frozen	0	1
No. transfers	2	2
Clinical pregnancy	0	1
Delivery	0	0

NA = not available.