



PARTICIPANT STATISTICS

SECOND SHIPMENT 2011

EMBRYOLOGY VIDEOS

Embryo Grade

Day
Day 1
Flagging
Day 3
Flagging
Day 5
Flagging

Specimen 1

Good	Fair	Poor
79	66	10

122	33	0

109	42	4

Specimen 2

Good	Fair	Poor
60	74	22

127	24	4

20	77	56

No. of Labs
156
156
156

Day 1

Embryo Stage
0PN
1PN
2PN
3PN
4PN
Total Population

Specimen 1

	Flagging
0	*****
9	
145	
1	
1	*****
156	

Specimen 2

	Flagging
1	*****
20	
131	
2	
1	*****
156	

Day 3

Cell Number
6
7
8
9
10
Total Population

Specimen 1

	Flagging
2	*****
17	
130	
6	
1	*****
156	

Specimen 2

	Flagging
1	*****
1	*****
8	
7	
143	
156	

% Fragmentation

<10%
11 - 25%
>25%
Total Population

Specimen 1

	Flagging
119	
35	
0	*****

Specimen 2

	Flagging
154	
1	
0	*****

Symmetry

Perfect
Moderately Asymmetric
Severely Asymmetric
Total Population

Specimen 1

	Flagging
117	
38	
0	*****
156	

Specimen 2

	Flagging
73	
79	
3	*****
156	

Day 5

Embryo Stage
Morula
Early Blastocyst
Blastocyst
Expanded Blastocyst
Hatching blastocyst
Total Population

Specimen 1

	Flagging
0	*****
1	*****
4	
30	
120	
156	

Specimen 2

	Flagging
0	*****
0	*****
2	
29	
124	
156	

Inner Cell Mass
Good
Fair
Poor
Total Population

	Flagging
76	
73	
6	*****
155	

	Flagging
3	*****
45	
106	
155	

Trophectoderm
Good
Fair
Poor
Total Population

	Flagging
123	
29	
1	*****
155	

	Flagging
93	
61	
1	*****
155	

Inner Cell Mass Compaction
Complete
Incomplete
Total Population

	Flagging
84	
69	
153	

	Flagging
17	*****
136	
153	

Due to a lack of participant consensus, Specimen 1 was not evaluated this event.

Correct responses are defined as those reflecting agreement among 80% or more of all participants or referees. Unacceptable responses are indicated by "*****" on the Flagging line of each specimen.