

Table 1. Quantification of embryo quality using the Embryo Score (ES)

PRESENCE OF FRAGMENTS %	>50	20-50	10-20	<10
Blastomere symmetry	significant blastomere asymmetry (>50% difference)	moderate blastomere asymmetry (20-50% difference)	low blastomere asymmetry (<20% difference)	perfect blastomere symmetry
Grade	1	2	3	4
Blastomere number on day 2 of development	N (1.....Z)			
Embryo Score (ES)	Grade x N			