

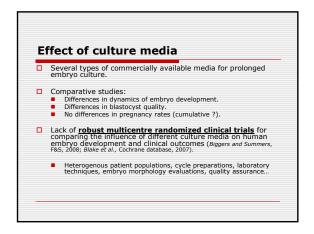


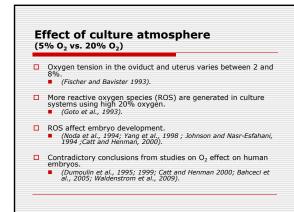
	st Culture Media:
Sequential	Culture Media:
COOK IVF	Sydney IVF Cleavage Medium / Sydney IVF Blastocyst Medium
Vitrolife	G-1 v5 Plus / G2- v5 Plus
Origio – Medicult	BlastAssist System (Medium 1 / Medium 2) DEmbryoAssist / BlastAssist DISM1 / ISM2 DIVF Universal / ISM1 / BlastAssist
Fertipro	Ferticult / Ferticult G3
Irvine Scientific	ECM / Multiblast Medium
InVitro Care Inc.	IVC-One / IVC-Two / IVC-Three
Cooper Surgical - Sage	Quinn's Advantage Cleavage Medium / Quinn's Advantage Blastocyst Medium
Mono Cult	ure Medium:
IVFonline	Global (KSOMaa)

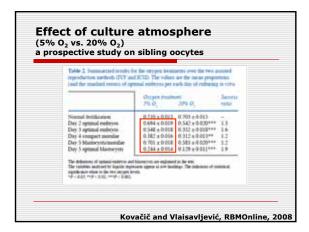


		Company A	Company B
Ì	Oocytes	421	415
ľ	Optimal day-2 embryos	60.4%	57.4%
ĺ	Optimal day-3 embryos	31.4%	44.4%*
	Blastulation rate	59.6%	55.6%
Ì	Optimal blastocysts on day 5	29.2%	17.7%**





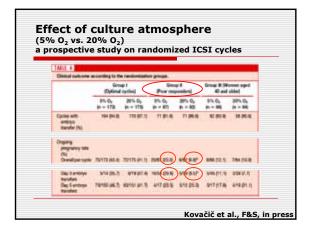


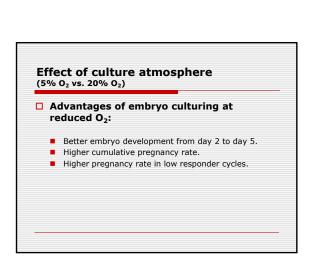


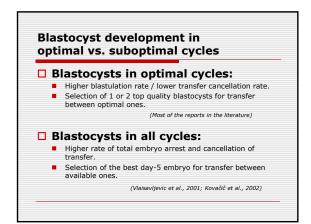


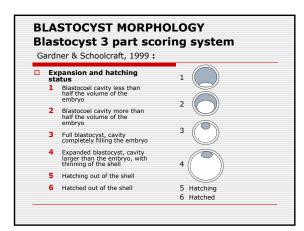
prospective study on ra	naomizea IC	SI cycles	
ABLE 2			
Dirical autoone of the study			
	5% O ₂ (n = 326)	20% 0 ₂ (n = 321)	
Cycles with embryon	311	312	NB
Ongoing programsy rate (%) Overall per syste	103/329-01-0	67/321 (27.1)	NS
Circuity used ambryos for transfer	1016/1736 (58.5)	9091742(86.1)	0.042
and hearing per cleaned embryce (%) Fector biastocysts per deaved embryce (%)	4681726 (28.1)	enteres.	0.000
Cumulative programicy rate (N/*	124/200 (200	81/32 (28.3)	0.011

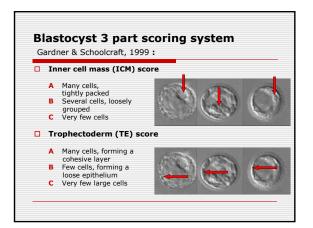


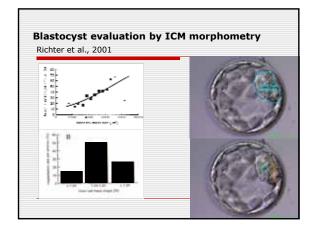




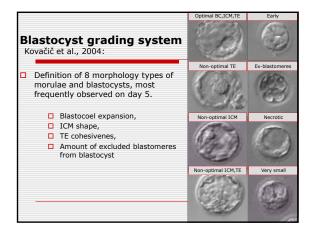








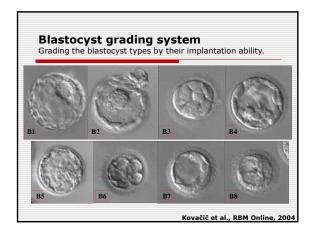




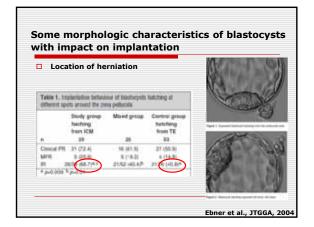


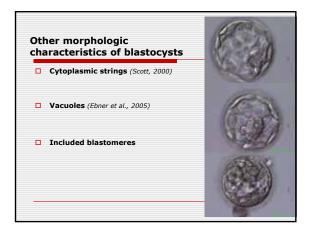
caracion	the live	birth rate	per each	blastocyst	type.
Morphologic	Transferred	Transferred	Implantations	Miscarriages	Births
type of blastocyst	blastocysts	blastocysts with known outcome	(%) ^a	(%)	(%) ^b
Optimal B1 Suboptimal	766	706	36 (51.8)	47(12.8)	319(45.2)°
B2	71	61	22 (36.1)	2 (9.1)	20 (32.8)
B3	178	145	44 (30.3)	5 (11.4)	39 (26.9)
B4	111	87	25 (28.7)	5 (20)	20 (23)
B5	73	62	16 (25.8)	5 (31.3)	11 (17.7)
B6	87	72	17 (23.6)	5 (29.4)	12 (16.7)
B7	26	26	3 (11.5)	1 (33.3)	2 (7.7)
B8	84	82	6 (7.3)	5 (83.3)	1 (1.2) 424 (34.2)

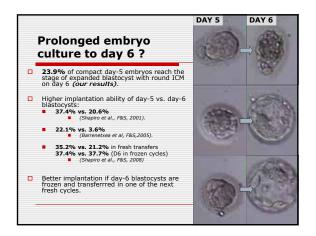


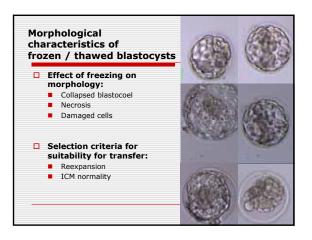




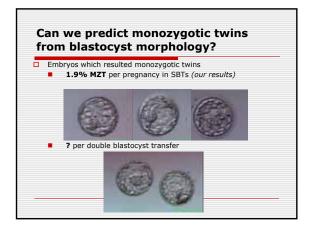














How to evaluate day-5 embryos ? Short culture precise sequential embryo evaluation required (each day at the same time). Prolonged culture Sequential evaluation is recommended for clinical use.														
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