A collaboration between GIVF and the Harvard Stem Cell Institute

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Embryo 1A before transport



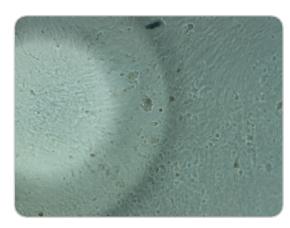
Embryo 1A after transport



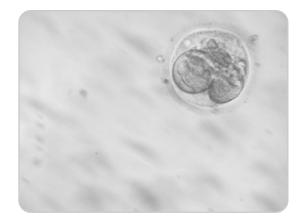
Embryo 1A after 16 hr culture



Embryo 1A zona pellucida removal



Embryo 1A fragments plated of MEF feeder cells



Embryo 11A before transport



Embryo 11A after transport



Embryo 11A after 16 hr culture



Embryo 11A zona pellucida removal



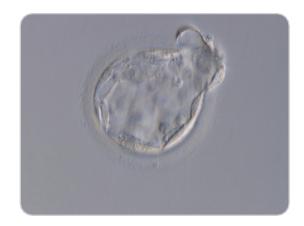
Embryo 11A fragments plated on MEF feeder cells



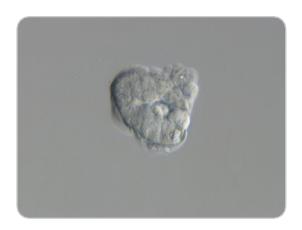
Embryo 16A before transport



Embryo 16A after transport



Embryo 16A after 16 hr culture



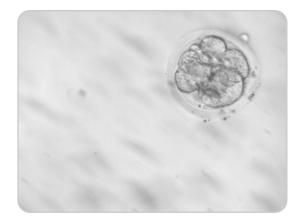
Embryo 16A zona pellucida removal



Embryo 16A after immuno-surgery



Embryo 16A fragments plated on MEF feeder cells



Embryo 11B before transport



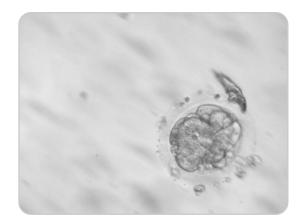
Embryo 11B after transport



Embryo 11B after 16 hr culture



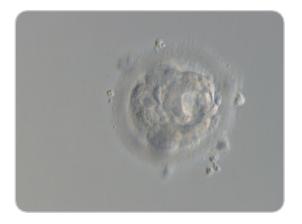
Embryo 11B fragments plated on MEF feeder cells



Embryo 14B before transport



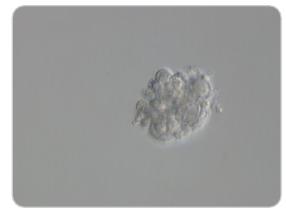
Embryo 14B after transport



Embryo 14B after 16 hr culture



Embryo 14B after additional 20 hr culture



Embryo 14B zona pellucida removal



Embryo 16B before transport



Embryo 16B after transport



Embryo 16B after 16 hr culture



Embryo 2B before transport



Embryo 2B after transport



Embryo 2B after 16 hr culture



Embryo 5B before transport



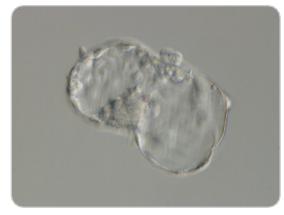
Embryo 5B after transport



Embryo 5B after 16 hr culture



Embryo 5B after additional 20 hrs culture



Embryo 5B zona pellucida removal



Embryo 5B after immuno-surgery before plating



Embryo 6B before transport



Embryo 6B after transport



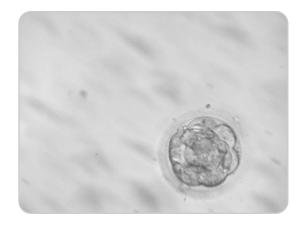
Embryo 6B after 16 hr culture



Embryo 6B after additional 20 hr culture



Embryo 6B zona pellucida removal



Embryo 8B before transport



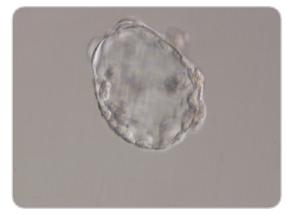
Embryo 8B after transport



Embryo 8B after 16 hr culture



Embryo 8B after additional 20 hr culture



Embryo 8B zona pellucida removal



Embryo 8B after immuno-surgery before plating