



Zsolt Peter Nagy, Alex C. Varghese, Ashok Agarwal (Eds.)

Clinical Embryology

A Practical Guide

- Focused, practical guide to clinical embryology
- Portable and affordable
- State-of-the-art procedures and methods

This concise, truncated version of Nagy, Varghese and Agarwal's Practical Manual of In Vitro Fertilization is comprised of select clinical chapters for a portable, affordable and up-to-date resource. Clinical Embryology covers a variety of topics, including: - Sperm processing methods - Embryo culture methods - Insemination procedures - Embryo evaluation - Genetic testing of embryos - Cryopreservation - Embryo transfer Also included are two new chapters on predicting embryo developmental potential and viability using automated time-lapse analysis (Eeva) and predicting embryo implantation potential using Embryoscope.™ Practical for both clinicians and researchers alike, Clinical Embryology brings together all of the need-to-know information about these important topics in reproductive medicine.

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