

# Textbook of Assisted Reproductive Technologies: Laboratory and Clinical Perspectives (Reproductive Medicine and Asst. Reproduction)

By David. K Gardner, Ariel Weissman, Colin M. Howles, Zeev Shoham

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*Textbook of Assisted Reproductive Technologies* is a truly comprehensive manual for the whole team at the IVF clinic. Information is presented in a highly visual manner, allowing both methods and protocols to be consulted easily. The text provides clinical and scientific teams with the A to Zs of setting up an embryology laboratory, gives research fellows insight into technical developments, and supplies seasoned professionals with a review of the latest techniques and advances.

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1. single embryo transfer
2. artificial gametes
3. pharmacogenetics

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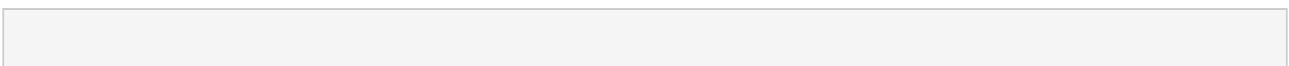
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"Overall, this textbook is a huge reference resource, and its great strength is that it allows the reader to draw on the extensive expertise of its contributors. It would be an invaluable addition to any library and should appear on the shelves of any ART unit." - "Human Fertility (2006) 9/1: 63" "The book ... will be useful both as a textbook and as a clearly arranged manual for the whole team in the IVF clinic. For inexperienced clinicians in fertility treatment, it is an indispensable support in daily problems." - Acta Obstet Gynecol Scand (2005) " "This thoughtfully assembled book will guide, assist, and provide foundation and reference to both the neophyte and the seasoned ARTisan." - Fertility and Sterility "The book's real value is that we discuss a day-to-day problem in the unit and know immediately where to look." - Orgyn "If ART is your field, then anything you may want to look up or simply browse through, you will find in this very comprehensive and competent volume." - ObGyn.net "

### About the Author

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