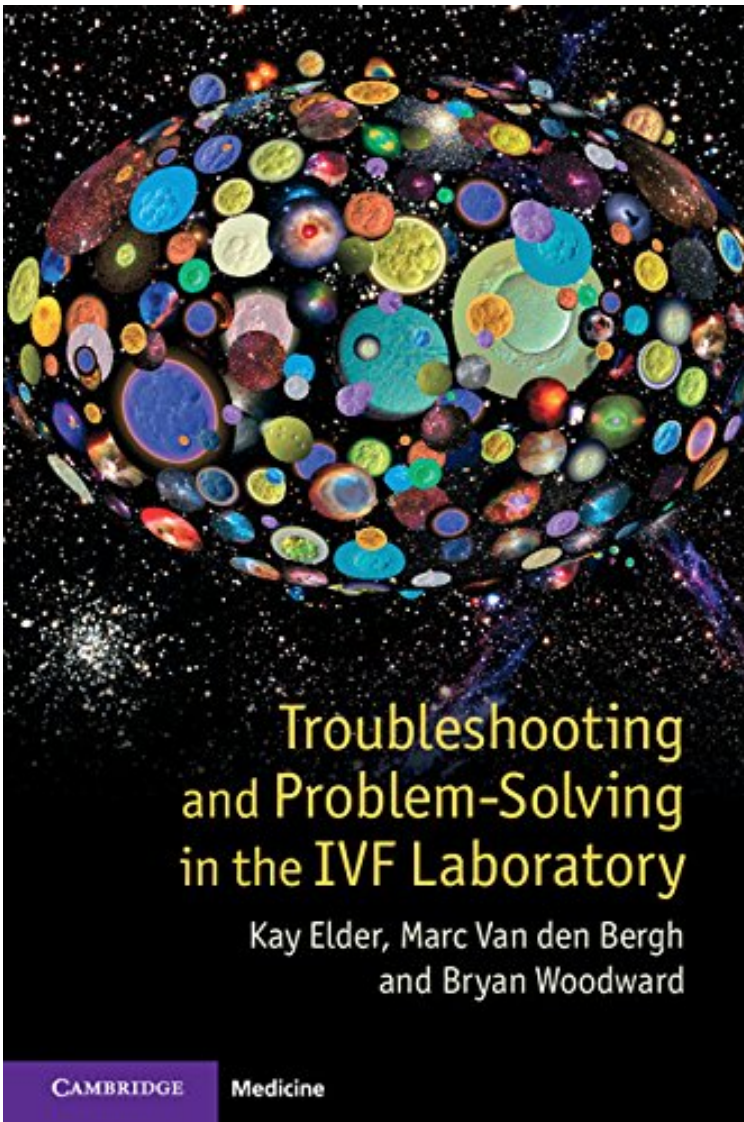


(Ebook free) File size: 43.Mb

Troubleshooting and Problem-Solving in the IVF Laboratory



*Par Kay Elder, Marc Van den Bergh,
Bryan Woodward
*Download PDF | ePub | DOC |
audiobook | ebooks*

Dtails sur le produit Publi le: 2015-04-30
Sorti le: 2015-07-21
Format: Ebook
Kindle

(Ebook free) Troubleshooting and Problem-Solving in the IVF Laboratory

Par Kay Elder, Marc Van den Bergh, Bryan Woodward : Troubleshooting and Problem-Solving in the IVF Laboratory before purchasing it in order to gage whether or not it would be worth my time, and all praised Troubleshooting and Problem-Solving in the IVF Laboratory:

 **Download**

 **Read Online**

Description :

Prsentation de l'diteur Maintaining consistent and reliably high success rates is a daily challenge for every IVF laboratory. This step-by-step guide is an essential aid in navigating the complex maze of physical, chemical, biological, and logistic parameters that underpin successful gamete and embryo culture: temperature, pH, osmolality, gas supplies, air quality, light exposure, infections, managing supplies, personnel, as well as overall quality control. Numerous real-life troubleshooting case reports are presented, identifying all aspects necessary for troubleshooting. Process maps and flow charts accompanying each chapter offer a logical and systematic approach to problem solving in the laboratory. This is an essential

resource for scientists in assisted reproductive technology and specialists in reproductive biology and medicine, helping IVF clinics to achieve the dream of every infertile couple: the birth of a healthy child. Revue de presse "This book is an essential read for embryologists at all stages of their careers. This book will prompt reflection on current laboratory practice and has sparked lively and thought-provoking discussions with my colleagues. No embryologist should be without it!" Lucy Richardson, The Bulletin
Presentation de l'éditeur Maintaining consistent and reliably high success rates is a daily challenge for every IVF laboratory. This step-by-step guide is an essential aid in navigating the complex maze of physical, chemical, biological, and logistic parameters that underpin successful gamete and embryo culture: temperature, pH, osmolality, gas supplies, air quality, light exposure, infections, managing supplies, personnel, as well as overall quality control. Numerous real-life troubleshooting case reports are presented, identifying all aspects necessary for troubleshooting. Process maps and flow charts accompanying each chapter offer a logical and systematic approach to problem solving in the laboratory. This is an essential resource for scientists in assisted reproductive technology and specialists in reproductive biology and medicine, helping IVF clinics to achieve the dream of every infertile couple: the birth of a healthy child.