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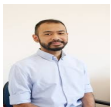
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48 Book reviews

**The Management of Terminal Malignant Disease**

David Court Handley, 274 pages, London, 122.50, Edward Arnold, 1984

Provision of the material of this edition is essentially the same as previously, with updated references and statistics, but it has been rearranged to make reading easier. The new addition to the clinical content are in line with current emphasis on home care and there is some interesting new material on palliative sedation in the new chapter by Robert Henson which deals with specialised techniques for pain control. Henry Bauer's chapter on the control of other symptoms has been extensively rewritten and is much clearer. It was a delight to read Professor Dawson's chapters on discussion and his comments on the duties of the doctor and nurse, although I think it would have been fascinating had he expanded his short discussion on the duties of the patient. His comment that the patient is in no condition to be treated as an ethical subject is a number of value judgments, for instance, that the treatment of any one, will provide such thought.

In summary, this revised edition will prove an even more valuable handbook for those working in the field of terminal care. It is well known that the area of terminal care remains most vulnerable from the strength of the professional consensus, because, of the nature of the illness, it is extremely important to treat the patient as an individual and to take high ethical considerations may help to clarify what has often been obscured by emotion.

Dr. Joseph's Review, *Manuscript*, London, 1984

**In Vitro Fertilisation and Embryo Transfer**  
Edwin Alan Teichmann and Carl Wood, 212 pages, Croom Helm, 1975, Churchill Livingstone, 1984

In vitro fertilisation is a subject which

interests not only health-care professionals directly involved with the alleviation of suffering, but many others also because of the moral and legal implications of establishing the presence of human life in the laboratory. This book, edited by Professor Wood and Dr Alan Teichmann of the London group in Australia, is divided into three parts and covers most aspects of this highly specialised subject. Part one is concerned with basic principles of in vitro fertilisation and draws heavily on animal models to demonstrate the techniques involved. Part two, Robert Fleming, specially deals with aspects of ovulation induction, the fertilisation process, the assessment of pre-embryo viability, the achievement of pre-embryo and aspects of their long term preservation at low temperatures. Highly recommended are the chapters on the embryology of fertilisation (Handy and Fleming) and stimulation of oocytes (Krisin and Teichmann) which are the most useful that I have read on this somewhat involved topic. They will be of particular help to the non-specialist trying to follow the empirical course of the reproductive system.

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**The Management Of Terminal Malignant Disease**

**Selective Nontreatment of Handicapped Newborns**

Robert Wert, 272 pages, New York, 122.00, Oxford University Press, 1984

This is an uncomfortable book for a paediatrician to review. By exploring the area of ethical dilemma for the paediatrician involved in the care of the severely handicapped, the author (who is a paediatrician) has created a dilemma which is not only uncomfortable for the paediatrician, but also for the reader. The book is a well-written and readable review of the literature on this subject, and it is a pity that the author has not been able to bring the reader into a decision-making role. These dilemmas, as reported by these of the experts, allowing the reader to review, through interesting and often surprising, the ethical dilemmas of the paediatrician.

The book starts with a review of the history of infanticide which, although subtle, is well-written, perhaps suggesting to the reader that the author has come to a different kind. It is a

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