

# Contents

Contributors	vii
Preface	xiv
1 Introduction: Research on early human embryos SIR CECIL CLOTHIER	1
2 Prelude to embryogenesis A. McLAREN <i>Discussion</i>	5 17
3 Infertility: Nature and extent of the problem M. G. R. HULL <i>Discussion</i>	24 35
4 Clinical aspects of <i>in vitro</i> fertilization R. G. EDWARDS <i>Discussion</i>	39 55
5 The use of human pre-embryos for infertility research P. R. BRAUDE, V. N. BOLTON, and M. H. JOHNSON <i>Discussion</i>	63 76
6 Analysis of foetal DNA for the diagnosis and management of genetic disease D. J. WEATHERALL, J. B. CLEGG, D. R. HIGGS, J. M. OLD, J. S. WAINSCOAT, S. L. THEIN, and W. G. WOOD <i>Discussion</i>	83 100

7	Research needs and the reduction of severe congenital disease R. WILLIAMSON <i>Discussion</i>	105
8	Human embryo research: the case for contraception R. J. AITKEN and D. W. LINCOLN <i>Discussion</i>	122
9	Status of the pre-embryo (general discussion)	141
10	The sociology of 'public morality' G. HAWTHORN <i>Discussion</i>	152
11	Religions and the status of the embryo J. W. BOWKER <i>Discussion</i>	164
12	Types of moral argument against embryo research B. WILLIAMS <i>Discussion/General Discussion</i>	185
13	Conclusion SIR CECIL CLOTHIER  Glossary Name index Subject index	213 217 222 224