Contents

Series Foreword xi
Acknowledgments xiii
Introduction xv

- I The Science and Background of Human Embryonic Stem Cells 1
- Human Embryonic Stem Cells: A Primer on the Technology and Its
 Medical Applications 3
 Thomas B. Okarma
- 2 Human Embryonic Stem Cells 15 James A. Thomson
- 3 The Stem Cell Debate in Historical Context 27 John C. Fletcher
- II Raising the Ethical Issues 35
- 4 On the Ethics and Politics of Embryonic Stem Cell Research
 Erik Parens
- Human Embryonic Stem Cell Research: Comments on the NBAC
 Report 51
 Françoise Baylis
- 6 NBAC's Arguments on Embryo Research: Strengths and Weaknesses 61
 John C. Fletcher

7	Beyond the Embryo: A Feminist Appraisal of the Embryonic Stem Cell Debate 73 Suzanne Holland
ш	Angles of Vision 87
8	Stem Cell Research—A Jewish Perspective 89 Elliot N. Dorff
9	The Ethics of the Eighth Day: Jewish Bioethics and Research on Human Embryonic Stem Cells 95 Laurie Zoloth
10	Roman Catholic Views on Research Involving Human Embryonic Stem Cells 113 Margaret A. Farley
11	Human Embryonic Stem Cells: Possible Approaches from a Catholic Perspective 119 Michael M. Mendiola
12	Embryonic Stem Cells and the Theology of Dignity Ted Peters 127
13	Some Protestant Reflections 141 Gilbert Meilaender
14	On the Elusive Nature of Respect 149 Karen Lebacqz
15	Ethical Issues: A Secular Perspective 163 Ernlé W. D. Young
IV	Public Discourse, Oversight, and the Role of Research in Society 175
16	From the Micro to the Macro 177 Thomas A. Shannon
17	"Expert Bioethics" as Professional Discourse: The Case of Stem Cells 185

Paul Root Wolpe and Glenn McGee

- 18 Stem Cells: Shaping the Future in Public Policy
 Margaret R. McLean
- 19 Leaps and Boundaries: Expanding Oversight of Human Stem Cell Research 209 Cynthia B. Cohen
- 20 Jordan's Banks: A View from the First Years of Human Embryonic Stem Cell Research 223 Laurie Zoloth

Glossary 243 Contributors 247 Index 251