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Titolo	Yemen : 3000 years of art and civilisation in Arabia Felix / edited by Werner Daum
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ISBN	37-01-62292-2
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Descrizione fisica	Pubblicato in occasione della mostra, Staatliches Museum fur Volkerkunde, Monaco di Baviera dal 29 Aprile 1987
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Formato	Materiale a stampa
Livello bibliografico	Monografia
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Descrizione fisica	1 online resource (vii, 105 pages) : illustrations
Altri autori (Persone)	FranckeUta
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Note generali

Committee chair: Uta Franke.

Appendix C: Summary of "Medically assisted conception: an agenda for research", 1989.

Nota di bibliografia

Includes bibliographical references.

Nota di contenuto

"Fetal Research and Applications"; "Copyright";
"Acknowledgments"; "Contents"; "Introduction"; "Setting the Stage: Fetal Research, Fetal Tissue Research, and Historical Timeline of Regulation and Legislation"; "FETAL RESEARCH"; "FETAL TISSUE RESEARCH"; "HISTORICAL TIMELINE OF REGULATION AND LEGISLATION"; "1973"; "1974"; "1975"; "1978a-1980"; "1985"; "1987"; "1988a-1989"; "1993"; "SESSION I Ethical and Legal Issues of Fetal Research: History and Background"; "ETHICS AND FETAL RESEARCH: PAST, PRESENT, AND FUTURE"
"FEDERAL AND STATE REGULATIONS OF FETAL RESEARCH: A CURRENT PERSPECTIVE""OPEN DISCUSSION PERIOD"; "SESSION II Preembryo Research"; "OVERVIEW: MODERN IDEAS IN EMBRYO RESEARCH"; "MICROMANIPULATION RESEARCH IN CLINICAL EMBRYOLOGY"; "PROGRESS IN REPRODUCTIVE BIOLOGY AND IMPLICATIONS FOR THE NEW REPRODUCTIVE TECHNOLOGIES IN HUMAN IVF"; "OPEN DISCUSSION PERIOD"; "PREIMPLANTATION GENETIC ANALYSIS OF SINGLE HUMAN BLASTOMERES"; "STUDIES ON DNA SEQUENCES IN SINGLE HUMAN GAMETES"; "OPEN DISCUSSION PERIOD"; "SESSION III Fetal Research"
"OVERVIEW: THE FETUS AS A PATIENT: THE ORIGIN OF THE SPECIALTY""PERCUTANEOUS UMBILICAL BLOOD SAMPLING"; "EMBRYOSCOPY AND NEW ADVANCES IN FETAL DIAGNOSIS AND TREATMENT"; "OPEN DISCUSSION PERIOD"; "MATERNAL NUTRITION AND METABOLISM: ROLE IN INTRAUTERINE AND LONG-TERM DEVELOPMENT OF THE OFFSPRING"; "HORMONAL REGULATION OF HUMAN FETAL GROWTH"; "CLINICAL EVALUATIONS OF FETAL LOSS: RELEVANCE AND NEW DIRECTIONS"; "OPEN DISCUSSION PERIOD"; "THERAPEUTIC INTERVENTIONS IN UTERO"; "FETAL THERAPY"; "TRANSPLANTATION OF FETAL LIVER HEMATOPOIETIC STEM CELLS IN UTERO"
"OPEN DISCUSSION PERIOD""APPLICATIONS OF MOLECULAR BIOLOGY AND GENETICS TO DEVELOPMENTAL TOXICOLOGY"; "OPEN DISCUSSION PERIOD"; "SESSION IV Fetal Tissue Transplantation"; "PLASTICITY AND COMMITMENT IN THE DEVELOPING MAMMALIAN BRAIN"; "OPEN DISCUSSION PERIOD"; "STEM-CELL TRANSPLANTATION IN HUMAN BRAIN DISEASE"; "OPEN DISCUSSION PERIOD"; "FETAL TISSUE TRANSPLANTATION FOR PATIENTS WITH PARKINSON'S DISEASE"; "IMPROVING FETAL NEURONAL GRAFT TECHNOLOGY THROUGH THE USE OF NONHUMAN PRIMATES TO MEET THE NEEDS OF HUMAN THERAPEUTIC?"; "OPEN DISCUSSION PERIOD"
"FORCES THAT MOLD THE ANTIBODY RÉPERTOIRE: LESSONS FROM FETAL LYMPHOCYTES""ISOLATION OF CANDIDATE HUMAN STEM CELLS USING SCID-HU MICE IMPLANTED WITH HUMAN FETAL TISSUE"; "XENOGENEIC TRANSPLANTATION: THE USE OF ANIMALS FOR ORGAN DONORS"; "Highlights and Themes"; "Appendices"; "Appendix A Conference Agenda"; "Appendix B Conference Participants"; "Appendix C Summary of Medically Assisted Conception: An Agenda for Research"

Sommario/riassunto

Research involving human fetuses and fetal tissue has been a subject of national debate and rancor for more than two decades. Despite the many demonstrated medical benefits of such research and the issuance of guidelines by various governmental and private ethics advisory bodies, federal support of this research has been severely curtailed. In 1993 the Institute of Medicine (IOM) sponsored a conference on fetal

research and applications. This book examines the current state of fetal research and fetal tissue research. It contains an overview of research in the field and a short history on the regulatory and legislative actions governing the field. The bulk of the volume centers on ethical and legal issues of fetal research, preembryo research, fetal research, and fetal tissue transplantation. The volume also contains a full reprinting of the summary from the 1989 IOM book *Medically Assisted Conception: An Agenda for Research*, including the recommendations and research agenda suggested in that volume. Readers can therefore view that information in context with the suggestions and topics discussed at the conference. The background and research summarized in *Fetal Research and Applications* should provide insights for future progress and contribute to a fuller understanding of the social and ethical issues involved in this field.
