1. Record Nr. UNISA996396695403316

Autore	Elderton William <d. 1592?>
Titolo	A newe ballade, declaryng the daungerons [sic] shootynge of the gunne at the courte [[electronic resource]] : to the tune of Sicke and sicke / / [by] W.E
Pubbl/distr/stampa	[London], : Jmprinted at London for Edward White, dwellyng at the little north-doore of Sanct Paules churche, at the signe of the Gunne, [1579]
Descrizione fisica	1 sheet ([1] p.)
Soggetti	Ballads, English - 16th century Broadsides16th century.London (England)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Date of publication suggested by STC (2nd ed.) Reproduction of original in the Society of Antiquaries.
Sommario/riassunto	eebo-0147

2.	Record Nr.	UNISA996568921103316
	Titolo	Pediatric Research
	Pubbl/distr/stampa	England
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910821681903321
	Titolo	Genetic disorders and the fetus : diagnosis, prevention, and treatment / / edited by Aubrey Milunsky MB BCh, DSc, FRCP, FACMG, DCH, Jeff M. Milunsky MD, FACMG
	Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley Blackwell, , 2016 ©2016
	ISBN	1-118-98154-5 1-118-98155-3 1-118-98153-7
	Edizione	[Seventh edition.]
	Descrizione fisica	1 online resource (2122 p.)
	Disciplina	618.3/2075
	Soggetti	Prenatal diagnosis Fetus - Diseases - Genetic aspects Fetus - Abnormalities - Genetic aspects
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
	Nota di contenuto	Dedication; Title page; Copyright; Preface; Acknowledgements; List of Contributors; 1 Genetic Counseling: Preconception, Prenatal, and Perinatal; Incidence, prevalence and burden of genetic disorders and congenital malformations; The goal and purpose of prenatal diagnosis; Prerequisites for genetic counseling; Guiding principles for genetic counseling; Preconception genetic counseling; Genetic disorders that

threaten maternal health; Maternal genetic disorders that may threaten fetal health and survival; Genetic disorders that pregnancy may aggravate; A history of infertility
Parental carrier of a genetic disorder A family history of a genetic disorder; Consanguinity; Environmental exposures that threaten fetal health; Identification of preconception options; Genetic counseling as a prelude to prenatal diagnosis; Genetic counseling when the fetus is affected; Perinatal genetic counseling; References; 2 Amniocentesis, Chorionic Villus Sampling, and Fetal Blood Sampling; Introduction; Amniocentesis; Chorionic villus sampling; Fetal blood sampling; References; 3 Amniotic Fluid Constituents, Cell Culture, and Neural Tube Defects; Introduction; Amniotic fluid
Amniotic fluid cell culture Prenatal diagnosis of neural tube defects (NTDs); References; Additional References; 4 Prenatal Diagnosis of Chromosomal Abnormalities through Chorionic Villus Sampling and Amniocentesis; The incidence of chromosomal abnormalities detected by conventional cytogenetics; Indications for prenatal cytogenetic diagnosis; Interpretation issues: chromosome mosaicism and pseudomosaicism; Interpretation issues: chromosome rearrangements; Interpretation issues: chromosome polymorphisms, common inversions, and other structural variations
Interpretation issues: maternal cell contamination Factors affecting diagnostic success rate and accuracy; Technical standards for prenatal cytogenetics laboratories; Conclusion; Acknowledgments; References; 5 Prenatal Diagnosis of Sex Chromosome Abnormalities; Incidence; Patterns of inheritance; Prenatal diagnosis; Turner syndrome; Klinefelter syndrome; Triple X and poly-X syndromes; 47,XYY males; Structural abnormalities of the X chromosome; Structural abnormalities of the Y chromosome; Disorders of sex development; Ovotesticular disorders of sex development; Conclusion; References
6 Molecular Cytogenetics and Prenatal Diagnosis Microdeletions; Subtle/cryptic rearrangements; Identification of marker chromosomes; Structural rearrangements: duplications; Prenatal diagnosis: interphase analysis; Chorionic villus samples; Interphase studies: fetal cells in maternal blood; Interphase analysis: transcervical and uterine cavity samples; Interphase analysis: preimplantation genetic diagnosis; Conclusion; References; 7 Prenatal Diagnosis and the Spectrum of Involvement from Fragile X Mutations; Introduction; Epidemiology; Clinical involvement in those with the full mutation
Clinical phenotype in the premutation