

1. Record Nr.	UNINA9910452182003321
Titolo	Congenital heart defects [[electronic resource]] : etiology, diagnosis and treatment // Hiroto Nakamura, editor
Pubbl/distr/stampa	New York, : Nova Biomedical Books, c2009
ISBN	1-60876-434-6
Descrizione fisica	1 online resource (384 p.)
Collana	Cardiology research and clinical developments series
Altri autori (Persone)	NakamuraHiroto
Disciplina	616.1/2043 616.12043
Soggetti	Congenital heart disease Heart - Abnormalities Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Errata sheet inserted.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	<p>""CONGENITAL HEART DEFECTS: ETIOLOGY, DIAGNOSIS AND TREATMENT""; ""CONTENTS""; ""PREFACE""; ""VENTRICULAR-VASCULAR PATHOPHYSIOLOGY IN CHILDREN WITH CARDIOVASCULAR DISEASE ""; ""INTRODUCTION ""; ""PART 1: BASIC CONCEPTS OF VENTRICULAR AND VASCULAR PHYSIOLOGY ""; ""1.0 Vascular Input Impedance ""; ""2. Ventricular Pressure-Volume Relationship ""; ""PART 2: VENTRICULAR-VASCULAR PATHOPHYSIOLOGY IN CHILDREN WITH CARDIOVASCULAR DISEASE ""; ""1. Left Ventricular-Arterial Interaction in Pediatric Patients with Congenital Heart Disease ""</p> <p>""2. Ventricular-Vascular Pathophysiology in Fontan Circulation """"3. Abnormal Arterial Hemodynamics in Children ""; ""SUMMARY ""; ""REFERENCES ""; ""CARDIOPULMONARY EXERCISE TESTING IN CHILDREN WITH CONGENITAL HEART DISEASE ""; ""ABSTRACT""; ""INTRODUCTION ""; ""1. EQUIPMENT FOR EXERCISE TESTING ""; ""2. TESTING PROTOCOLS ""; ""MAXIMAL EXERCISE TESTS ""; ""BICYCLE ERGOMETRY TESTING ""; ""3. CONTRAINDICATIONS FOR EXERCISE TESTING ""; ""4. INDICATIONS FOR CPET IN CHILDREN WITH CHD ""; ""5. INTERPRETATION OF EXERCISE TEST RESULTS ""; ""VENTILATORY INDEXES ""; ""CONCLUSION ""</p> <p>""ACKNOWLEDGEMENT """"REFERENCES ""; ""WHY THE DIAGNOSTIC ALGORITHM IN CHILDREN WITH CHD SHOULD INCLUDE THE KIDNEY? "";</p>

""ABSTRACT ""; ""a€œVicious Cyclea€?""; ""REFERENCES""; ""PRENATAL DIAGNOSIS OF FETAL CONGENITAL HEART DISEASE ""; ""I. INTRODUCTION ""; ""II. CONGENITAL HEART DISEASES ""; ""III. PRENATAL DIAGNOSIS OF CHDS ""; ""IV. FIRST TRIMESTER SCREENING FOR CHDS ""; ""V. CONCLUSION""; ""ACKNOWLEDGMENTS ""; ""REFERENCES ""; ""USEFULNESS OF ULTRASOUND EXAMINATION OF ABDOMEN AND CRANIAL IN NEONATES AND INFANTS WITH NEW RECOGNIZED CONGENITAL HEART DISEASE ""; ""ABSTRACT "" ""THE ASSESSMENT OF ABDOMEN IN THE US EXAMINATION """"CRANIAL ULTRASONOGRAPHY - THE ASSESSMENT OF BRAIN IN US EXAMINATION ""; ""FINAL REMARKS ""; ""REFERENCES ""; ""COINCIDENCE OF CONGENITAL AND ACQUIRED ANOMALIES OF KIDNEY AND UPPER URINARY TRACT IN NEONATES AND INFANTS WITH CONGENITAL HEART DISEASE""; ""ABSTRACT ""; ""REFERENCES ""; ""GENETICS OF CONGENITAL HEART DISEASES: WHERE ARE WE NOW? ""; ""ABSTRACT""; ""INTRODUCTION ""; ""1) EMBRYOGENESIS OF THE HEART ""; ""2) TECHNIQUES USED FOR THE DISCOVERY OF THE GENETIC BASIS OF CARDIOVASCULAR AND CONGENITAL HEART DISEASES "" ""3) GENES INVOLVED IN HEART DEVELOPMENT """"4) NON-INHERITED FACTORS INVOLVED IN CHD ""; ""5) PRE- AND POST-NATAL DIAGNOSIS ""; ""6) CONGENITAL HEART DISEASES DETECTED BY GENETIC TESTS ""; ""7) GENETIC COUNSELING ""; ""APPENDIX I GENETICS OF CARDIOVASCULAR DISEASES ""; ""APPENDIX II ""; ""REFERENCES ""; ""SENSITIVITY AND SPECIFICITY OF THREE DIFFERENT METHODS FOR DIAGNOSIS OF CONGENITAL HEART DISEASES ""; ""ABSTRACT ""; ""INTRODUCTION ""; ""PATIENTS, MATERIALS AND METHODS ""; ""RESULTS ""; ""CONCLUSION ""; ""STUDY LIMITATIONS ""; ""REFERENCES "" ""SINGLE VENTRICLE ANATOMY, PHYSIOLOGY, REPAIR AND OUTCOME ""

2. Record Nr.	UNISALENTO991003098569707536
Autore	Muzeul de istorie al Transilvaniei <Cluj>
Titolo	Le lapidaire romain, le lapidaire médiéval / [Musée d'histoire de la Transylvanie]
Pubbl/distr/stampa	Cluj : [s.n.], [1973]
Descrizione fisica	12 p. : ill. ; 19x17 cm
Disciplina	730.74
Soggetti	Lapidari - Romania Cluj - Muzeul de Istorie al Transilvaniei - Lapidario
Lingua di pubblicazione	Francese Molteplice
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910783136303321
Autore	Mitchell William J (William John), <1944-2010.>
Titolo	Me++ : the cyborg self and the networked city // William J. Mitchell
Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, ©2003
ISBN	1-282-89915-5 9786612899157 0-262-28002-7 1-4175-7469-0
Descrizione fisica	1 online resource (271 p.)
Disciplina	303.48/3
Soggetti	Telecommunication Computer networks Cyberspace Information superhighway - Social 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 and index.
Nota di contenuto	Contents; Prologue; 1 Boundaries / Networks; 2 Connecting Creatures; 3 Wireless Biped; 4 Downsized Dry Goods; 5 Shedding Atoms; 6 Digital Dublin; 7 Electronic Mnemotechnics; 8 Footloose Fabrication; 9 Post-Sedentary Space; 10 Against Program; 11 Cyborg Agonistes; 12 Logic Prisons; Epilogue; Notes; Acknowledgments; Index
Sommario/riassunto	"With Me++ the author of City of Bits and e-topia completes an informal trilogy examining the ramifications of information technology in everyday life. William Mitchell describes the transformation of wireless technology in the hundred years since Marconi: the scaling up of networks and the scaling down of the apparatus for transmission and reception. He examines the effects of wireless linkage, global interconnection, miniaturization, and portability on our bodies, our clothing, our architecture, our cities, and our uses of space and time." --Jacket.