1. Record Nr. UNINA9910965350803321 Autore Sharland G. K (Gurleen K.) Titolo Fetal cardiology simplified: a practical manual / / Gurleen Sharland Pubbl/distr/stampa Shrewsbury:,: Tfm Publishing,, 2013 **ISBN** 9781908986931 190898693X 9781908986955 1908986956 Edizione [1st ed.] Descrizione fisica 1 online resource (400 p.) 618.326107543 Disciplina Soggetti Fetal heart - Abnormalities - Imaging Fetal heart - Abnormalities - Diagnosis Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. ""COVER FRONT"": ""Contents"": ""Foreword"": ""Acknowledgements"": Nota di contenuto ""Dedication""; ""Abbreviations""; ""Chapter 1 Screening for congenital heart disease""; ""Chapter 2 The normal fetal heart""; ""Chapter 3 Abnormalities of cardiac size, position and situs""; ""Chapter 4 Abnormalities of the four-chamber view (I)""; ""Chapter 5 Abnormalities of the four-chamber view (II)""; ""Chapter 6 Abnormalities of the fourchamber view (III)""; ""Chapter 7 Great artery abnormalities (I)""; ""Chapter 8 Great artery abnormalities (II)""; ""Chapter 9 Aortic arch abnormalities"" ""Chapter 10 Cardiomyopathies"""Chapter 11 Cardiac tumours""; ""Chapter 12 Other cardiac anomalies""; ""Chapter 13 Rhythm disturbances in the fetus""; ""Chapter 14 Counselling and outcome following prenatal diagnosis of congenital heart disease"": ""Chapter 15 What could cardiac findings mean?""; ""Further reading""; ""Index""; ""COVER BACK"" Sommario/riassunto Fetal cardiology has developed dramatically into a subspecialty in the

past 25 years. The majority of people examining the fetal heart are not 'experts' in fetal cardiology and therefore find interpreting images, particularly in case of abnormality, rather difficult. This book is

designed as a practical guide, to be kept near the ultrasound machine,

for all those performing fetal heart scans, but without the expertise of a fetal cardiologist. The aim is to allow the user to recognize the common forms of fetal cardiac abnormality and to appreciate the associated lesions and outcome. The book has a large number of illustrations to enable the reader to visualize the different types of problem and the various forms in which they may manifest. There are relatively few books published in the field of fetal cardiology. This book is aimed at all sonographers, obstetricians and radiologists performing obstetric ultrasound scans and at paediatric cardiologists, both at consultant and trainee level. Thus, this book should fulfill this unmet need in the market, although it is not designed as a comprehensive reference textbook in fetal cardiology.