



Diagnostic Imaging of Fetal Anomalies

Beth Kline-Fath , Ray Bahado-Singh , Dorothy Bulas

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This book is a comprehensive review of fetal imaging including detailed prenatal ultrasound and fetal MRI.

The emphasis on imaging findings and the essential information needed to reach the proper diagnosis of a wide variety of fetal anomalies and is organized into three sections: normal anatomy and techniques; screening for normal and abnormal conditions; and fetal malformations.

Key Features:

Offering the combined expertise of leading fetal radiologists and maternal-fetal medicine specialists

Appendices covering biometry standards for both fetal ultrasound and fetal MRI

Companion web site with searchable text and image bank

Evaluation of normal cardiac anatomy

Screening for normal and abnormal conditions

Thorough coverage of ultrasound and MRI with extensive image correlation

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