

# Download Diagnosis And Therapy Of Fetal Anomalies Clinics In Diagnostic Ultrasound

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MeSH: prenatal diagnosis, ultrasonography, fetal anomalies, heart defects, congenital, fetal echocardiography. The distinction should be made clear between a diagnostic and a screening test.

The purpose of this volume of the "Clinics" is to provide the newest information on diagnosis and therapy of fetal anomalies. It is divided by organ system, as well as general chapters such as Syndromes, Chromosomal Abnormalities, Fetal Intervention and Normal Anatomy.

Fetal urinary tract anomalies are common in the general obstetric population. The incidence of neonatal hydronephrosis ranges from 1 in 200 to 1 in 1000 live births. Furthermore, hydronephrosis is the most common cause of an abdominal mass in the neonate.<sup>40</sup> Renal anomalies include a range of anatomic abnormalities with a wide spectrum of severity.

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nosis, prognostication, and treatment of fetal renal anomalies. Advances in prenatal diagnosis in the last 2 decades have improved the ability to detect, characterize, and treat renal anomalies. Although newer diagnostic tests such as fetal urinary chemical analysis, genetic mapping, and Doppler flow studies have been added to the diagnostic

In particular, the introduction of high-frequency vaginal probes has enabled early diagnosis of certain fetal abnormalities from the 12th to 14th week of pregnancy. Such early testing is of special importance for women with a history of pregnancies associated with birth defects.

Nine hundred and thirty-six prenatal chromosomal analyses were performed by four cytogenetic centres after ultrasound diagnosis of fetal abnormalities, amniotic fluid disorders, fetal growth ...

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