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Congenital hip dysplasia and dislocation are common diseases of newborns and small infants, with frequently severe consequences if orthopaedic therapy is not initiated at an early stage. Therefore many clinicians have been looking for a simple method for

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Frontiers in European Radiology. by J. Griebel,C.F. Hess,B. Kurtz,S.H. Heywang,G. Koebrunner,M.W. Bauer,R. Langer,P.H.G. Mahieu. Frontiers in European Radiology (Book 6) Thanks for Sharing! You submitted the following rating and review. We'll publish them on our site once we've reviewed them.

The dramatic evolution of new technology in diagnostic and therapeutic radiology has changed the whole field of medicine. Ultrasonography, computed tomography, nuclear magnetic resonance, and digital radiography are those new techniques which are undergoing continuous development, providing us with increasingly re fined methods for establishing the cause of disease and for treating the patient. Using radiologic technique, ingenious methods are continuously being developed to en sure less expensive, less traumatic, and more efficient therapy. Transluminal angio plasty, embolization of tumors or bleeding vessels, extraction or dissolution of stones, and regional infusions are some of these therapeutic methods in modern diagnostic radiology. Every day new ideas arise which are published in a multitude of papers. This heavy flow of information limits the possibility of selecting from a core of information and often prevents radiologists from communicating efficiently with their colleagues in other countries or continents. European radiologists are additionally hampered from participating in international communication because of the language barriers created by the national journals. As a result, Europe's contribution to scientific progress in this interdisciplinary field has influenced only regional developments.

Congenital hip dysplasia and dislocation are common diseases of newborns and small infants, with frequently severe consequences if orthopaedic therapy is not initiated at an early stage. Therefore many clinicians have been looking for a simple method for the investigation of the hip joint in the early neonatal period. Up to 1980 the diagnosis of hip dysplasia could usually not be made before the 3rd month of life, by means of pelvic roentgenography. Only incomplete or complete unilateral dislocations were diagnosed in the neonatal age group. In 1980, however, Graf, an Austrian orthopaedic surgeon, began using ultrasound investigation ofthe hip joint in newborns and small infants in order to make an early diagnosis and to avoid radiation exposure. The intention of the present study was to compare ultrasound of the hip joint with other established diagnostic procedures and to establish whether it is suitable as a screening procedure in newborns. 2 Incidence of Congenital Hip Dysplasia and Dislocation In 1972 Barlow reported that 90 % of hips which are unstable at birth develop to normal joints spontaneously without any therapy. Visser (1984) thus suggested determining the percentage of hip dislocations after the 2nd - 3rd month of life so that children with spontaneous stabilisation would be excluded.

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