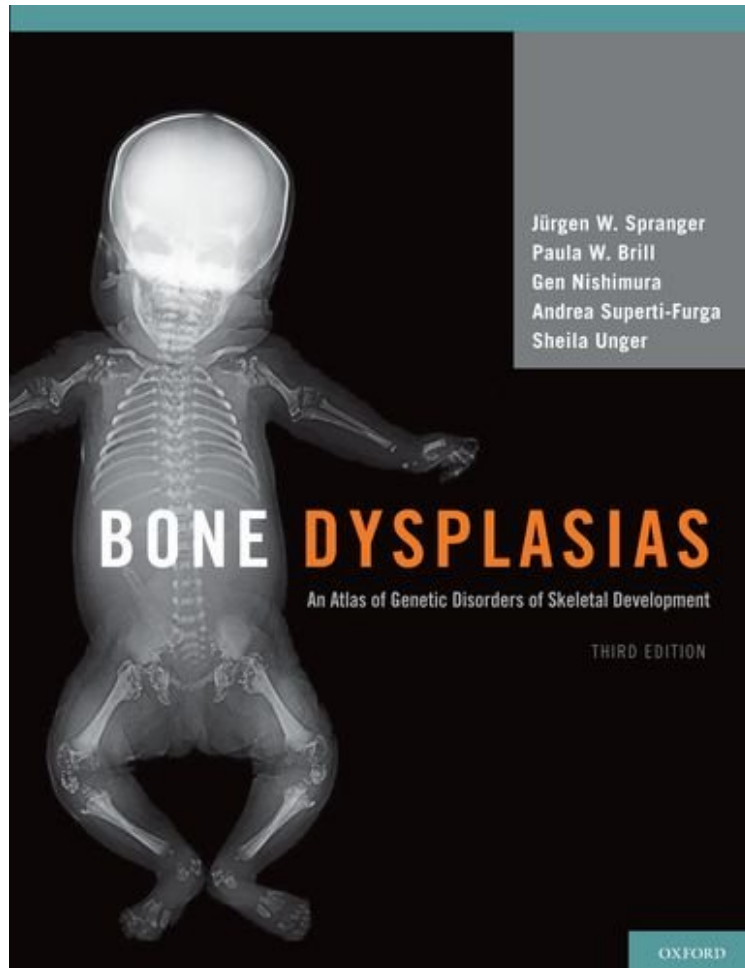


Bone Dysplasias: An Atlas of Genetic Disorders of Skeletal Development

Jurgen W. Spranger, Paula Brill, Andrea Superti-Furga, Sheila Unger, Gen Nishimura

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Jurgen W. Spranger, Paula Brill, Andrea Superti-Furga, Sheila Unger, Gen Nishimura : Bone Dysplasias: An Atlas of Genetic Disorders of Skeletal Development before purchasing it in order to gauge whether or not it would be worth my time, and all praised Bone Dysplasias: An Atlas of Genetic Disorders of Skeletal Development:

0 of 0 people found the following review helpful. An essential reference work By Photography Maven This book is particularly good for correlating radiographic images of skeletal dysplasias with clinical findings. It has been helpful to me in interpreting ultrasound studies of fetuses with skeletal abnormalities since such dysplasias are numerous and help in differentiating them (or narrowing possibilities) is very important. 0 of 0 people found the following review helpful. Simply the best! By Hector Bone Dysplasias: An Atlas of Genetic Disorders of Skeletal Development is a must have book for every medical geneticist, pediatrician, radiologist or orthopedist that is interested in bone dysplasias, very easy to consult. 0 of 0 people found the following review helpful. keep the good work. thanks By SAEED Good

work, just the paper type used is not as good as the previous edition. For delivery it was really good. keep up.

Since the publication of the second edition on Bone Dysplasias ten years ago, there has been an explosion of knowledge about skeletal dysplasias. The molecular basis of a great number of disorders has been delineated, and many new conditions have been recognized. Now more than ever, the importance of accurate diagnosis cannot be overstated. Given the growth of activity and research in the field, practitioners must acknowledge that many conditions with superficial similarities have different inheritance patterns and prognoses. Various research and routine laboratories can pinpoint specific diagnoses, but before the appropriate laboratory can be consulted and eventual costs considered, clinical and radiographic features must be identified with a high degree of precision. Fully updated and expanded, this new edition of Bone Dysplasias contains:- More than 100 chapters on newer entities to assist the practitioner in narrowing a group of diagnostic possibilities to a specific disorder- Over 2,500 diagnostic radiographs with concise clinical and biological information on a total of 275 rare constitutional skeletal diseases- Concise data on the etiopathogenesis, natural course, complications, and differential diagnosis of rare conditions. A true landmark in the study and investigation of bone dysplasias, this comprehensive volume will be a must-have resource radiologists, medical geneticists, orthopedic surgeons, pediatricians, and genetic counselors caring for patients with bone dysplasias.

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