Record Nr. UNINA9910461248903321 Autore Gaskin Cree M Titolo Skeletal development of the hand and wrist [[electronic resource]]: a radiographic atlas and digital bone age companion / / Cree M. Gaskin ... [et al.] Oxford,: Oxford University Press, 2011 Pubbl/distr/stampa **ISBN** 0-19-020884-8 0-19-932274-0 1-283-23219-7 9786613232199 0-19-978213-X Descrizione fisica 1 online resource (144 p.) Disciplina 611/.718 Soggetti Carpal bones - Radiography Phalanges - Radiography Skeletal maturity Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Bone age determination -- Tables -- Male standards -- Female Nota di contenuto standards. Sommario/riassunto Bone age assessment, a crucial part of the diagnosis and management of pediatric growth disorders as well as the timing of certain pediatric orthopedic procedures, has for decades depended on the meticulous examination of plain radiographs. Examining the subtle changes present within the maturing human hand often proves to be challenging and time-consuming. Building on the popular Greulich and Pyle atlas, this book modernizes the method for pediatric skeletal maturity determination. It offers a wealth of images, carefully mined

from thousands of digital radiographs from University of Virginia'