

## THE GENETICS OF OSTEOPOROSIS AND METABOLIC BONE DISEASE%0A

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In *The Genetics of Osteoporosis and Metabolic Bone Disease*, Michael J. Econs and a distinguished team of internationally renowned experts summarize and review these advances in the understanding of osteoporosis and metabolic bone disease. Topics range from an examination of the genetic contributions to osteoporosis and the many factors that must be considered when searching for genes that predispose to osteoporosis, to recent advances in the clinical and molecular biological aspects of

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The first part of *The Genetics of Osteoporosis and Metabolic Bone Disease* addresses issues related to genetic contributions to the development of osteoporosis and the many factors that must be considered when searching for genes that predispose to osteoporosis. The second section addresses recent advances in the clinical and molecular biological aspects of inherited metabolic bone disorders. [The Genetics Of Osteoporosis And Metabolic Bone Disease ...](#)

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Osteoporosis is the most common metabolic bone disorder worldwide. At least 15 confirmed genes and another 30 or more promising candidate genes have recently been identified as osteoporosis

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osteoporosis, that are not classically thought of as genetic disorders. New insights into the pathogenesis of metabolic bone diseases have been obtained from investigations into the molecular biology of these