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Abstract: "This monograph constitutes an effort to review the available knowledge on calcium metabolism and to evaluate the clinical usefulness of new parameters."
management of problems of skeletal and alveolar bone loss." Thus the author states: "It is the purpose of this volume to record the new developments and to clarify that adult osteoporosis, like vitamin D deficiency rickets, may soon come to be regarded as a bone disease of nutritional origin." Unfortunately the author does not succeed in clarifying his views. The arguments are not well presented and the conclusions are shrouded in contradictory findings. There are many better accounts of bone formation and metabolism. To make matters worse, proof-reading has been deplorable and the pages are marred by frequent misspellings and grammatical errors. D.L. Duncan.

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