



Secondary Osteoporosis in Adults 2.0

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Message from the Guest Editor

It is known that skeletal fragility may represent the effect of several systemic diseases and drugs, leading to “secondary osteoporosis”. The typical characteristic of secondary osteoporosis is an alteration of bone quality that, in turn, increases the risk of fractures even in the presence of normal or slightly reduced bone mineral density. In this Special Issue, we will include several reviews covering the most frequent and important forms of secondary osteoporosis due to obesity and diabetes, or to endocrine, gastrointestinal, hematologic, rheumatological, neuro-psychiatric and kidney diseases, and, finally, genetic disorders and drugs. Moreover, we welcome your contributions in the form of original research on all the aspects of secondary osteoporosis.





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Message from the Editor-in-Chief

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