

The Bioarchaeology Of Metabolic Bone Disease

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Brickley Megan, Professor | Canada Research Chair (Tier 1 ...

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The Bioarchaeology of Metabolic Bone Disease provides a comprehensive and invaluable source of information on this important group of diseases. It is an essential guide for those engaged in either basic recording or in-depth research on human remains from archaeological sites.

The Bioarchaeology of Metabolic Bone Disease - 2nd Edition

The Bioarchaeology of Metabolic Bone Disease provides a comprehensive and invaluable source of information on this important group of diseases. It is an essential guide for those engaged in either basic recording or in-depth research on human remains from archaeological sites.

The Bioarchaeology Of Metabolic Bone

The Bioarchaeology of Metabolic Bone Disease, Second Edition provides an updated, comprehensive and invaluable source of information combining both clinical and paleopathological manifestations and effects on these groups of diseases. The range of potential tools for investigating metabolic diseases of bone are far greater than for many other conditions, hence this edition will consider the ...

Bone Metabolic Disease - an overview | ScienceDirect Topics

The term bioarchaeology was first coined by British archaeologist Grahame Clark in 1972 as a reference to zooarchaeology, or the study of animal bones from archaeological sites. Redefined in 1977 by Jane Buikstra , bioarchaeology in the US now refers to the scientific study of human remains from archaeological sites, a discipline known in other countries as osteoarchaeology or palaeo-osteology .

The Bioarchaeology of Metabolic Bone Disease book by Megan ...

In the simplest of terms, metabolic bone disease results from improper calcium to phosphorus ratio in the body. Normally, this ratio should be around two parts calcium and one part phosphorus (2:1). When the calcium level is relatively low the body tries to compensate by taking calcium from wherever it can, including from the bones.

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The bioarchaeology of metabolic bone disease. (eBook, 2008 ...

Megan Brickley, Rachel Ives, in The Bioarchaeology of Metabolic Bone Disease, 2008 METABOLIC BONE DISEASE: A DEFINITION The term 'metabolic bone disease' has been used since 1948, when Albright and Reifenstein introduced it to describe conditions that affected the processes of bone formation and remodelling involving the whole skeleton (Albright and Reifenstein, 1948).

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Research & Supervisory Interests. As the Tier One Canada Research Chair in The Bioarchaeology of Human Disease, I have firmly established myself as a world expert on the paleopathology of metabolic bone disease with particular recognition for my work on vitamin D deficiency.