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Mineral and bone disorder after kidney transplantation

Pahnwat T Taweasedt, Sinee Disthabanchong

Abstract

After successful kidney transplantation, accumulated waste products and electrolytes are excreted and regulatory hormones return to normal levels. Despite the improvement in mineral metabolites and mineral regulating hormones after kidney transplantation, abnormal bone and mineral metabolism continues to present in most patients. During the first 3 months, fibroblast growth factor-23 (FGF-23) and parathyroid hormone (PTH) levels decrease rapidly in association with an increase

88

Management of mineral and bone disorder after kidney transplantation

www.ncbi.nlm.nih.gov/pubmed/22614626

Curr Opin Nephrol Hypertens. 2012 Jul.21(4):389-403. doi: 10.1097/MNH.0b013e3283546ee0.

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