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# FIBROBLAST GROWTH FACTOR-23 AS NOVEL MARKER OF PHOSPHATE HOMEOSTASIS



Fibroblast Growth Factor-23 as Novel Marker of Phosphate Homeostasis



LAP Lambert Academic Publishing Jan 2016, 2016. Taschenbuch. Book Condition: Neu. 220x150x6 mm. This item is printed on demand - Print on Demand Neuware - Fibroblast growth factor 23 (FGF-23), is recently discovered phosphaturic substance. It releases from bone osteocytes and plays a key role in the physiological regulation of phosphate metabolism. Excessive action of FGF23 results in several hypophosphatemic diseases characterized by impaired renal tubular phosphate reabsorption. In contrast, deficient action of FGF23 causes familial hyperphosphatemic tumoral calcinosis with...

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