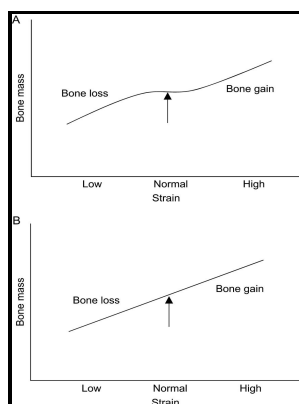


# Chemical dynamics of bone mineral

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Apatite microcrystals in bone and dentin.

## Bone mineral: update on chemical composition and structure, Osteoporosis International

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Solid-state NMR Solid-state Nuclear Magnetic Resonance ssNMR experiments were performed on an Avance 300 Bruker spectrometer 7. A Quantitative  $^{31}\text{P}$  single pulse SP magic angle spinning MAS solid-state Nuclear Magnetic Resonance ssNMR spectrum of a fresh 2-year-old sheep bone tissue sample blue line and its corresponding fitting red dashed line with two peaks. Transient precursor strategy or very small apatite crystals? Neuman WF, Neuman MW, Diamond AG, Menanteau J, Gibbons WS 1982 Blood:bone disequilibrium.

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Conversion of amorphous tricalcium phosphate into apatitic tricalcium phosphate. Crystal and collagen morphology as a function of age. He and his associates formed the Department of Radiation Biology and Biophysics at Rochester, where he served as co-chair and then chairman Steven Cummings, M.

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Cañas F, Terepka AR, Neuman WF 1969 Potassium and milieu intérieur of bone. Age-related changes in mineral of rat and bovine cortical bone. B Fourier Transform-Infrared FT-IR spectrum of the  $\nu_2$  CO<sub>3</sub> vibration mode for a 2-year-old sheep bone tissue sample blue line and its corresponding fitting red dashed line.

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