Pseudo Hypophosphatasia

Other names that may be used for this disorder are:
- PsHYP

Pseudo Hypophosphatasia is a very rare form of Hypophosphatasia, a metabolic disorder which affects the mineralization of the skeleton. In Pseudo Hypophosphatasia the presentation resembles that of the infantile form of Hypophosphatasia but does not include the biochemical abnormalities. The disorder is caused by a deficiency in an enzyme known as tissue-non-specific alkaline phosphate (TNSALP), which is found in the bone, liver, kidney and other tissues. The symptoms appear before six months of age.

Treatment for individuals with this disease aims to provide relief for any symptoms and support in the care of the individual.

This information is fully sourced and referenced, for more detailed information and references please contact CLIMB by email, letter or telephone.

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Climb is the only charity in the United Kingdom that provides support on all Metabolic Diseases with links worldwide

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