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# STK32B wt Allele

National Cancer Institute

## Source

National Cancer Institute. *STK32B wt Allele*. NCI Thesaurus. Code C158548.

Human STK32B wild-type allele is located in the vicinity of 4p16.2 and is approximately 450 kb in length. This allele, which encodes serine/threonine-protein kinase 32B protein, plays a role in limb development. Deletion of the gene is associated with the autosomal recessive skeletal dysplasia, Ellis-van Creveld syndrome.