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ON THE COVER

Type 1 diabetes is often associated with many co-morbid complications. Diabetic peripheral neuropathy (DPN) stands out to be one of the most common. Wnt signaling pathway has been investigated extensively for its diverse metabolic and pain modulating mechanisms and recently, its involvement has been postulated in the development of neuropathic pain. Blockade of this pathway using Wnt inhibitors provided neuroprotection in experimental DPN in rats. This study emphasizes the involvement of Wnt signaling pathway in diabetic peripheral neuropathy (DPN). This study may provide a basis for exploring the therapeutic potential of Wnt inhibitors in DPN patients. See Resham and Sharma, Page 1338.

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