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References

1. Dyck PJ, Kratz KM, Karnes JL, Litchy WJ, Klein R, et al. (1993) The prevalence by staged severity of various types of diabetic neuropathy, retinopathy, and nephropathy in a population-based cohort: the Rochester Diabetic Neuropathy Study. *Neurol* 43:817-24.
2. Dietrich I, Braga GA, de Melo FG, da Costa Silva ACC (2017) The diabetic foot as a proxy for cardiovascular events and mortality review. *Curr Atheroscler Rep* 19:44.
3. Alleman CJ, Westerhout KY, Hensen M, Chambers C, Stoker M, et al. (2015) Humanistic and economic burden of painful diabetic peripheral neuropathy in Europe: a review of the literature. *Diab Res Clin Practice* 109:215-225.
4. Oyibo S, Prasad YD, Jackson NJ, Jude EB, Boulton AJM (2002) The relationship between blood glucose excursions and painful diabetic peripheral neuropathy: a pilot study. *Diabetic Med* 19:870-873.
5. Archer AG, Watkins PJ, Thomas PK, Sharma AK, Payan J (1983) The natural history of acute painful neuropathy in diabetes. *J Neurol Neurosurg Psychiatry* 48:491-499.
6. Watkins PJ (1984) Pain and diabetic neuropathy. *BMJ* 288:168-169.