

Diabetes Chapter 24 Epidemiologic Evidence On Antioxidant Related Micronutrients And Diabetic Retinopathy

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Diabetes Chapter 24 Epidemiologic Evidence

This chapter reviews epidemiologic studies of the association between diabetes and cognitive impairment in large clinical or community-based studies, emphasizing studies in the United States. Type 1 diabetes is, in general, related to modest decrements in cognitive abilities, primarily in executive-frontal abilities.

Chapter 24: Diabetes and Cognitive Impairment

This chapter reviews the epidemiologic findings relating these antioxidant-related micronutrients to diabetic retinopathy. Although some evidence suggests an inverse association of the carotenoids lycopene, lutein and zeaxanthin with diabetic retinopathy, there is inadequate evidence to support a role for vitamin C and vitamin E.

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The Pittsburgh Epidemiology of Diabetes Complications (EDC) study demonstrated that the incidence of major CVD events in young adults with type 1 diabetes (age 28 to 38 years) was 0.98% per year and was as high as 3% per year after age 55 years, making it the leading cause of death in that population .

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