Can Perinatal Supplementation of Long-Chain Polyunsaturated Fatty Acids Prevent Hypertension in Adult Life?

Undurti N. Das

Abstract—It is suggested that adequate provision of long-chain polyunsaturated fatty acids during the critical periods of brain growth prevents the development of hypertension in later life. (Hypertension. 2001;38:e6-e8.)

Key Words: fatty acids ▪ docosahexaenoic acid ▪ breast-feeding ▪ tumor necrosis factor ▪ insulin resistance ▪ hypertension

Letters to the Editor

(Hypertension. 2001;38:e9-e11.)

Correction

(Hypertension. 2001;38:e12.)
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