

Role of Liver and Plasma Lipoproteins in Selective Transport of n

Furthermore, demonstrated that the type of dietary fat influences the effects of zinc deficiency on fatty acid composition of liver lipids. *European Journal of Clinical Nutrition*, 48, 866—872.

Carbon recycling into de novo lipogenesis is a major pathway in neonatal metabolism of linoleate and α

Diets with unspecified 22:6 from maternal sources or high proportions of trans-fats were excluded from the analysis. In this study, a 2×2 design was used to manipulate dietary zinc and EFA composition, and a fifth suckled control group was included. This study examined the essential fatty acid status of patients on long-term HTPN for gut failure.

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The authors also introduced the polar fraction at 0. In the Budowski et al.

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