

In dyslipidemia management Lp(a) emerging risk factor  
Leading to Atherosclerosis, Angina & MI

Specially designed drug for the vasculature

# Nutrivas

Vascular Nutrient

Statins reduces LDL but does not reduce Lp(a)  
Statins as a first line of therapy in hyperlipidemia does  
not always reduce the serum lipoprotein(a) level.

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Dose 1 tab/day

Clinical studies have proved the efficacy of Nutrivas

Parameter	Group C Carnitine + Coenzyme Q10	Placebo	P
Lipoproteina(a), mg/dL			
Before study	50.3+18.4	31.6+7.7	
After study	39.7+17.9	33.5+8.6	.01



- L-carnitine facilitates and stimulates fatty acids movement and breakdown into the mitochondria and may reduce serum levels of lipoprotein.
- Supplementation with coenzyme Q10 can inhibit expression of lipoprotein(a) receptor and result in decreased serum lipoprotein(a).
- The present study showed that supplementation for a period of 3 months can reduce serum lipoprotein(a) level in patients who were on treatment with statins before and during the supplement therapy.

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