## MANAGEMENT OF HYPERLIPIDAEMIA

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## POSTSCRIPT

Since this manuscript<sup>(1)</sup> was submitted, two prospective trials, one on hypercholesterolaemic subjects with no history of myocardial infarction<sup>(2)</sup> and the other in a secondary prevention setting<sup>(3)</sup>, have both shown a reduction in clinical endpoints including mortality from coronary artery disease, in subjects treated with lipid lowering drugs when compared to placebo. Importantly, this was achieved without an excess of non-cardiovascular mortality.

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## REFERENCES

- Sum CF, Tan CE, Chew LS. Management of hyperlipidaemia. Singapore Med J 1995; 36: 410-6.
- Shepherd J, Cobbe SM, Ford I, Isles CG, Lorimer AR, Macfarlane PW, et al. Prevention of coronary heart disease with pravastatin in men with hypercholesterolaemia. N Engl J Med 1995; 333: 1301-7.
- The Scandinavian Simvastatin Survival Study Group. Randomised trial of cholesterol lowering in 4444 patients with coronary heart disease: the Scandinavian Simvastatin Survival Study (4S). Lancet 1994: 344: 1383-9.