concerned

Chocaolate was long a matter of concern to cholesterol watchers because it is high in fat and that fat is largely of the saturated type. However, stearic acid is the major saturated fatty acid in chocolate and we found in controlled experiments on man that chocolate, or other sources of stearic acid have no effect on the blood cholesterol. This finding explains some puzzling results published by others and new our discovery that chocolate is without effect on the blood cholesterol has been confirmed in other laboratories. So in your concern about cholesterol you may happily forget about chocolate. Sincerely,

Ancel Keys, Prof. Emer.