

It is suggested that haematological tests form the very front line investigations on which many diseases are diagnosed. Roberts¹¹ reported thrombophlebitis in one to several years vasectomized men challenging the innocuousness of the procedure. Similarly Thomas Kisker and Alexander¹² suggested the possibility of thrombosis in long-term vasectomized rhesus monkeys. However no significant shift was observed in any of the haematological measures examined in long-term vasectomized langur monkeys^{13,14} suggesting that vasectomy is an innocuous procedure of surgical male sterilization that cause no adverse effects on the general health of the animal subjects.

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