

# Contents

Oral contraceptives and liver function	TOM HARGREAVES	<i>page</i> 1
The effect of oral contraceptives on cortisol metabolism	C. W. BURKE	11
Effect of oral contraceptives on carbohydrate metabolism	VICTOR WYNN and J. W. H. DOAR	19
Effect of ovarian hormones and oral contraceptives on tryptophan metabolism	D. P. ROSE	37
Effect of contraceptive steroids on monoamine oxidase activity	JENNIFER SOUTHGATE, G. G. S. COLLINS, J. PRYSE-DAVIES, and M. SANDLER	43
Effect of oral contraceptives on blood pressure and on plasma renin, renin substrate, and corticosteroids	R. J. WEIR, M. TREE, and R. FRASER	49
Serum lipid levels during oral contraceptive and glucocorticoid administration	J. W. H. DOAR and V. WYNN	55
Epidemiological and public health aspects of oral contraceptives and thromboembolic disease	MARTIN P. VESSEY	62
Relation between oral contraceptive hormones and blood clotting	L. POLLER	67
Platelet abnormalities induced by the administration of oestrogens	J. R. HAMPTON	75
Index		81