Contents

Section A: Use of Drugs in Pregnancy	1
I: Introduction 1 II: Drugs in low-risk pregnancy 2 III: Drugs for high-risk pregnancy 6 IV: Drugs in labor 41 V: Treatment of puerperal complications 50 VI: Use of antibiotics 52 VII: Safety and teratogenecity of different drugs in pregnancy 53 VIII: Drugs of miscellaneous conditions 60	
Section B: Drugs in Gynecology	70
I: Drugs of menstrual disorders 70 II: Drugs for special conditions in puberty and menopause 76 III: Infertility 84 IV: Vulval pain and pruritus—treatment 94 V: Reproductive tract infections—medical treatment 95 VI: Medical management of sexual violence 100 VII: Drugs for pelvic tumors 102 VIII: Drugs of genital cancer 104 IX: Pharmacotherapy of urinary incontinence and overactive bladder 110 X: Chronic pelvic pain and management 112 XI: Agents of miscellaneous conditions 115 XII: Drugs for contraception 122	
Section C: Evidence-based Approach to	
Obstetrics and Gynecology I: Introduction 127 II: Basic concepts of data and its analysis and sample 128 III: Relative risk and odds ratio 134 IV: Inferential statistical tests 137 V: Correlation and regression 140 VI: Receiver operator curve and confidence interval 147 VII: Research methodology 150 VIII: Steps in designing and methodology of study 156 IX: Annexure 158	127
Index	173