

Manual Of Microsurgery On The Laboratory Rat

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HDBK OF MICROSURGERY
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Medical Image Computing and Computer-Assisted Intervention - MICCAI'98
Reconstructive Microsurgery
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Organized Bibliography of the Microsurgical Literature
Microsurgery
Microsurgical Exercises
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path breaking work in plastic and reconstructive microsurgery by dr doina dumitrescu ionescu was reviewed by david soutar for the royal college of surgeons of england this is a refreshingly original and unusual text it is a testament to the life work of the author and her struggle to develop clinical microsurgery in rumania it takes the reader on a journey starting with learning the basic techniques of microsurgery laboratory and experimental research teaching and training it then progresses to the building of an infrastructure for development and clinical practice the maintenance of meticulous records and the evaluation of results as such the book is a very personal account written in an informal style so that the reader can follow the author s own development and experience the format is unusual beginning with the author s philosophy for developing reconstructive microsurgery it then covers personal techniques developed for peripheral techniques developed for peripheral nerve repairs and microvascular anastomosis it is clear from early on in

this book that the author s main interest lies in the management of peripheral nerves particularly in the limbs there is a section on reconstructive microsurgery of the brachial plexus following trauma and a section on limb replantation says the author the reconstructive microsurgery experience helped me to modernize reparative plastic surgery in romania in reconstructive plastic surgery and reconstructive microsurgery by radically changing the surgical approach this allowed also for new procedures in dupuytren s disease volkmann and post burn contractures approach revolutionizing everything that was repair surgery of any extremity cephalic superior inferior but also the extension of reconstructions in the large defects of suprascheletal soft parts

professor yasargil exemplifies the operative neurosurgeon in whom a brilliant mind and a developed soul guide gifted hands ossama al mefty m d thieme is proud to present this reprint of m g yasargil s seminal work in microneurosurgery professor yasargil began his neurosurgical residency at the university of zurich more than 50 years ago during the course of his remarkable career he was instrumental in developing and refining many of the tools and techniques that even today remain indispensable gold standards in treatment in 1999 the journal neurosurgery honored him as neurosurgery s man of the century 1950 1999 professor yasargil s lifetime achievements include integration of angiography and microsurgical techniques development and application of innovative instrumentation including the floating microscope the self retaining adjustable retractor and ergonomic aneurysm clips and appliers professor yasargil s genius in developing microsurgical techniques for use in cerebrovascular neurosurgery has transformed the outcomes of patients with conditions that were previously inoperable in this volume you will witness the establishment of a major plateau in the evolution of modern neurosurgery original copyright year 1969

this reference series will provide all researchers using laboratory animals with comprehensive practical information on the various species each title in the series is devoted to a particular species and draws together all available data in a one stop easily accessible source each has similar format with sections on the strains available their husbandry and special diets also included are sections on gross anatomy endocrinology and reproduction followed by more detailed sections on neuroanatomy vasculature cell biology and histology of particular organs and structures and a section on molecular biology high quality illustrations are included throughout and a color plate section is provided a glossary list of equipment suppliers and quick reference section are added features the quick reference section brings together all tables from the text allowing readers to find data swiftly the first volume in the handbook of experimental animals series the laboratory rat provides researchers in academia and industry using laboratory animals with comprehensive practical information on the species the laboratory rat has been divided into eight sections dealing with strains and their selection for research housing and maintenance pathogens and diseases breeding and reproduction anatomy physiology procedures including experimental surgery emerging techniques including genetic engineering and molecular technology key features provides a valuable comprehensive reference source for anybody working with the laboratory rat formatted in a two color user friendly layout includes high quality illustrations throughout as well as a color plate section glossary tables in the text are also arranged into one quick reference section for ease of access to the data appendix of equipment suppliers

this book constitutes the refereed proceedings of the first international conference on medical image computing and computer assisted intervention miccai 98 held in cambridge ma usa in october 1998 the 134 revised papers presented were carefully selected from a total of 243 submissions the book is divided into topical sections on surgical planning surgical navigation and measurements cardiac image analysis medical robotic systems surgical systems and simulators segmentation computational neuroanatomy biomechanics detection in medical images data acquisition and processing neurosurgery and neuroscience shape analysis feature extraction registration and ultrasound

the authors have definitely achieved their goal of providing a reference that is easy for both the expert surgeon and the neurosurgeon in training to consult in daily clinical practice child s nervous system this important work featuring complete information on all cranial approaches and techniques and more than 2000 four color photographs marks a new level of achievement in neurosurgery publishing superbly conceived and designed cranial microsurgery leads the neurosurgeon through each procedure in step by step detail and brings together complete coverage of both surgical anatomy and real operative cases this synthesis of anatomical information and extensive case based data including diagnostic histories radiographic images and intraoperative photographs sets the book apart from other works in the field and will be helpful to neurosurgeons at all levels

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