

<<实用血管外科学>>

图书基本信息

书名：<<实用血管外科学>>

13位ISBN编号：9787030087263

10位ISBN编号：7030087267

出版时间：2000-9

出版时间：科学出版社

作者：JamesS.T.Yao ,

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

前言

In recent years vascular surgeons have been caught up in the enthusiasm over new technology. This new technology has provided minimally invasive approaches for treating a wide variety of vascular diseases. Unfortunately, this new technology is untried, and long-term results are scant. Although it is important to stay abreast of new developments, it is also important to review traditional techniques for treating vascular disease. These techniques have provided us with sound, durable treatments. The purpose of this book is to focus on the practical aspects of vascular surgery encompassing office practice, critical care, critical pathways, simplified operative approaches, and standard surgical procedures. In the current economic environment, it is important that our treatments be efficient, cost-effective, and durable. By critically reducing excesses in diagnostic modalities and limiting long-term follow-up protocols, standard vascular surgical procedures will compete satisfactorily with the newer endo-vascular techniques that may be more appealing on the surface, but may be less durable.

<<实用血管外科学>>

内容概要

《实用血管外科学(英文影印版)》由美国芝加哥西北大学医学院的James S. T. Yao教授和William H. Pearce教授主编，有69位全球知名的血管外科专家参加编写。

全书阐述血管疾病的手术和非手术治疗，重点在于新技术、新进展，并就血管疾病的确诊、影像学技术及监护等新课题进行讨论。

全书图文并茂，实用性强。

<<实用血管外科学>>

作者简介

编者：（美国）姚（James S.T.Yao）（美国）皮尔斯（William H.Pearce）

书籍目录

Contributors Preface I. PRACTICE OF VASCULAR SURGERY IN A CHANGING ENVIRONMENT 1. Medicare, Present and Future: Forces for Change Hugh H. Trout III 2. Impact of Critical Pathways on Surgical Outcome and Hospital Stay Joseph R. Schneider, Julie S. Droste, and John F. Golan 3. The Vascular Laboratory: Quality Control and Accreditation J. Dennis Baker 4. The Vascular Center: The Concept of a Multidisciplinary Approach Anthony D. Whittemore II. PRACTICAL APPLICATION OF THE NONINVASIVE VASCULAR LABORATORY 5. Increasing Use of Autogenous Fistulas: Selection of Dialysis Access Sites by Duplex Scanning and Transposition of Forearm Veins Michael B. Silva, Jr., Peter J. Pappas, Frank T. Padberg, Jr. and Robert W. Hobson II 6. Appropriateness of Noninvasive Follow-Up for Vascular Procedures Dennis F. Bandyk 7. Duplex Imaging for Chronic Venous Insufficiency D. E. Strandness, Jr. 8. Vein Mapping for Infrainguinal Bypasses Mark A. Mattos and David S. Sumner III. PREOPERATIVE EVALUATION 9. Hypercoagulable Disorders Donald Silver 10. Guidelines for Preoperative Cardiac Evaluation John W. Hallett, Jr. 11. Choice of Diagnostic Tests in Patients Suspected of Having Extracranial Carotid Disease William D. Turnipseed 12. Choice of Imaging Techniques in Patients with Aortic Aneurysms Bernardo D. Martinez and Christopher K. Zarins IV. CEREBROVASCULAR ISCHEMIA 13. Streamlining Hospital Care for Patients Undergoing Carotid Endarterectomy M. Ashraf Mansour and William H. Baker 14. Coronary Artery Bypass Grafting with Carotid Endarterectomy Thomas Bilfinger, Michael Petersen, and John J. Ricotta 15. Surgery for Asymptomatic Carotid Artery Disease: Is It Cost-Effective? Jack L. Cronenwett and John D. Birkmeyer 16. Cost-Effectiveness of Carotid Endarterectomy in the Prevention of Stroke Sheela T. Patel and K. Craig Kent V. SURGERY OF THE AORTA AND ITS BODY BRANCHES 17. Contemporary Results of a Clamp-and-Sew Technique for Thoracoabdominal Aortic Aneurysm Repair Richard P. Cambria 18. Treatment Options for Aortoiliac Occlusive Disease David C. Brewster 19. Management Options for Atheroembolization Richard R. Keen and James S. T. Yao 20. Management of Visceral Artery Aneurysms Sandra C. Carr and William H. Pearce 21. Surgical Options in the Treatment of Renovascular Hypertension and Renal Failure James C. Stanley VI. LIMB ISCHEMIA DUE TO INFRAINGUINAL ARTERIAL OCCLUSIVE DISEASE 22. Using Low Molecular Weight Heparin for Anticoagulation After Lower Extremity Arterial Bypass Walter J. McCarthy III and William D. McMillan 23. Management of Inguinal Wound Healing: Complications of Inguinal Wounds Jonathan B. Towne and Douglas A. Coe 24. Nonoperative Management of Femoropopliteal Occlusive Disease Lloyd M. Taylor, Jr., Gregory L. Moneta, and John M. Porter VII. NONOPERATIVE MANAGEMENT OF VASCULAR PROBLEMS 25. Simplified Approach to Thrombolytic Therapy of Arterial and Graft Occlusion Anthony J. Comerota and Michael D. Malone 26. The Management of Mesenteric Venous Thrombosis Michael C. Dalsing 27. Nonoperative Treatment of Femoral Pseudoaneurysms Steven S. Kang and Nicos Labropoulos 28. Deep Venous Thrombosis: Catheter-Directed Thrombolytic Therapy Robert L. Vogelzang and Mark W. Mewissen VIII. TRAUMA AND EMERGENCY SURGERY 29. A New Strategy in the Resuscitation of Trauma Patients Kenneth L. Mattox 30. Carotid Trauma: When to Operate David V. Feliciano 31. Noninvasive Tests in the Diagnosis of Vascular Trauma Kaj Johansen 32. Endovascular Techniques in the Treatment of Penetrating Arterial Trauma Takao Ohki and Frank J. Veith IX. VENOUS PROBLEMS 33. Understanding and Managing Thromboembolism in Patients with Malignancy Mary C. Proctor and Lazar J. Greenfield 34. Acute Deep Vein Thrombosis: Outpatient Treatment David Green 35. Hematologic Factors in Recurrent Venous Thrombosis Thomas W. Wakefield and Alvin H. Schmaier 36. The Fate of Calf Vein Thrombosis Mark H. Meissner 37. Primary Varicose Veins and Their Treatment John H. Scurr 38. Venous Reflux and Chronic Venous Insufficiency Andrew W. Bradbury and C. Vaughan Ruckley 39. Impact of Superficial Venous Reflux in Chronic Venous Insufficiency Frank T. Padberg, Jr. and Robert W. Hobson II 40. Treatment Strategies for Venous Leg Ulcers Vincent Falanga 41. New Techniques for Sclerotherapy of Spider Veins and Small Varicose Veins John R. Pfeifer, Roger Higgins, Brian G. Brazzo, and Frank A. Nesi Index

章节摘录

插图：Ultrasound scans of the superficial venous system are initiated at the wrist of the nondominant arm with a tourniquet placed at midforearm. Superficial veins in the forearms are dilated by tapping and stroking maneuvers. Warm ultrasonic gel (Therma-sonic, Parker Labs, Orange, NJ) is applied and the veins are insonated using a 5 MHz or 7 MHz scanning probe (Accuson, 128 XP-10). Veins are assessed for compressibility and diameter. The tourniquet is then moved to the arm and forearm, and veins of acceptable diameter are followed proximally for continuity and size. At the antecubital space, continuity with arm veins is verified. The tourniquet is then removed and continuity of the deep system determined through the axillary and subclavian veins. The superficial forearm veins most suitable for use, as identified by DU, are mapped by skin markings for use in the operative procedure. Once the venous anatomy is determined to be acceptable for AF, segmental arterial pressures are measured and the status of the radial artery is evaluated. Diameter of the radial artery at the wrist is measured and the radial artery scanned by DU. The patency of the palmar arch is verified. If the radial artery is not suitable, the ulnar and brachial arteries are examined for possible use as alternative sources of arterial inflow. Evaluation of the dominant arm is performed only if evaluation of the nondominant arm proves unsatisfactory. Skin overlying the most suitable segment of artery is marked. Patients requiring immediate dialysis and yet noted to have suitable arteries and veins for AF formation are evaluated for concomitant placement of a contralateral internal jugular hemodialysis catheter for use during the period of maturation. A period of 4 to 6 weeks is allowed for AF maturation prior to attempts at cannulation. Prior to initial access, AF are evaluated by DU, and the areas of maximal diameter are marked on the skin to facilitate needle cannulation by dialysis nursing personnel.

<<实用血管外科学>>

编辑推荐

《实用血管外科学(英文影印版)》是由科学出版社出版的。

<<实用血管外科学>>

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>