



Percutaneous Vascular Recanalization Technique Applications Clinical Results

By -

Springer. Paperback. Condition: New. 220 pages. Dimensions: 9.6in. x 6.7in. x 0.5in. The number of patients with occlusive peripheral vascular disease of the lower extremities is still growing as rapidly as the number of patients with coronary heart disease and cerebrovascular disease. Due to the increase in average life expectancy during the last few decades, more patients now need surgical vascular reconstruction. This actually means a demand for more centers specializing in vascular surgery and equipped with intensive care facilities, since the number of patients with cardiovascular and bronchopulmonary complications is increasing as well. In addition, the number of patients needing repeated vascular surgery has been growing. Therefore, the search for simple procedures to recanalize the arterial lumen which could be performed under local anesthesia is no surprise. Unfortunately peripheral vascular disease is still frequently treated by amputations. In 1967, the first report in German on percutaneous recanalization of arteries with thrombotic occlusions and stenoses appeared in Röntgenfortschritte. The method described in this report had been published by Dotter and Judkins in 1964. Today, 10 years after their report, more data have been systematically collected on this method in Europe than in the United States, where it...



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