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The book covers modern clinical and organizational technologies of X-ray endovascular methods of diagnostics and treatment of cardiovascular diseases. Is shown practical experience of the author in creating the structure of X-ray endovascular medical centers, the use of the functional bases of organizational-methodological and clinical endovascular technologies, in particular endovascular diagnosis and treatment of cardiovascular diseases. For the first time in this field risk stratification, assessment of legal consequences and prediction of complications are carried out in X-ray endovascular interventions in patients with cardiovascular diseases, the analysis of the role of medical and economic standards of X-ray endovascular care, evaluation of the quality and effectiveness of X-ray endovascular medical care and quality of life of patients.

For vascular surgeons, doctors, endovascular technologies, physicians, phlebologists, and other medical practitioners, specialists of health organization and public health, teachers and students of the system of continuous medical education, graduate students, interns.

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