## **CONTENTS**

HISTORY OF VASCULAR SURGERY IN RUSSIA. Part IV. Arteriorrhaphy (1889–1999)  Gliantcev S.P.	<b>3</b>
HISTORY OF VASCULAR SURGERY IN RUSSIA. Part V. Surgery of the aorta and its branches (1913–2001)  Gliantcev S.P.	. <b>7</b>
HISTORY OF VASCULAR SURGERY IN RUSSIA. Part VI. A brief bibliography of papers on anatomy, physiology, abnormalities and surgery of the blood vessels in Russia in the XIX <sup>th</sup> century	.15
HISTORY OF VASCULAR SURGERY IN RUSSIA. Part VII. A selected bibliography of papers on vascular surgery in the USSR and Russia in the XX <sup>th</sup> century  Gliantcev S.P.	.24
Utility of multislice computed tomography for mesenteric ischemia from various causes (review) Beliakin S.A., Dmitrashchenko A.A., Asanov O.N.	.28
Multislice computed tomography angiography in the assessment of hepatic vascular anatomy in living related donors  Uvarov K.A., Abramova N.N.	.40
A new alternative method to treat large prostatic adenoma: X-ray guided endovascular embolization of the prostatic arteries  Kurbatov D.G., Sitkin I.I., Dubskii S.A., Lepetukhin A.E.	.49
Echogenicity, structure and mobility of atherosclerotic carotid plaques in acute hemispheric ischemic stroke	52
Voinov S.A., Leliuk S.E., Golovin D.A., Leliuk V.G., Skvortcova V.I.  Intracardiac calcification as a marker of severity of peripheral arterial occlusive disease	.58
Abalmasov V.G., Goriaeva A.N.	