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2. Record Nr.	UNINA9910882884803321
Autore	Nistal Manuel
Titolo	Testicular Vascular Lesions // by Manuel Nistal, Pilar González-Peramato
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Nota di contenuto	<p>Part I. ARTERIAL PATHOLOGY. INTRODUCTION -- Chapter 1. Large and medium vessel systemic vasculitis with testicular involvement -- Chapter 2. Small vessel vasculitis with testicular involvement -- Chapter 3. Vasculitis with isolated testicular involvement -- Chapter 4. Testicular vasculitis associated with sepsis due to viruses and bacteria -- Chapter 5. Testicular vasculitis associated with sex hormone treatment -- Chapter 6. Thromboangiitis obliterans (TAO) or BUERGER disease -- Chapter 7. The complexity of testicular lesions in atherosclerosis -- Chapter 8. Testicular and paratesticular lesions associated with arteriosclerosis -- Chapter 9. Vascular tumors and pseudotumorous vascular lesions of the testicle -- Chapter 10. Testicular biopsy as the most sensitive diagnostic method of amyloidosis -- Part II. VENOUS PATHOLOGY. INTRODUCTION -- Chapter 11. Impact of spermatic cord torsion on testicular structure and function -- Chapter 12. Peculiar lesions associated with torsion of the spermatic cord -- Chapter 13. Varicocele, the most common cause of treatable infertility -- Chapter 14. Pathology of the intratesticular veins of uncertain significance -- Chapter 15. Venous thrombosis. Segmental infarction and polypoid granulomatous endophlebitis -- Part III. PATHOLOGY OF THE LYMPHATIC VESSELS. INTRODUCTION -- Chapter 16. Insufficiency of the lymph vascular system of the testis -- Chapter 17. Testicular lymphangiectasias and pseudolymphangiectasias -- Chapter 18. Tumor lesions of the testicular lymphatic vessels --</p>

Sommario/riassunto

This book is unique because it transmits what the authors had learned in more than 40 years dedicated to teaching and studying testicular pathology. The work provides an integrating perspective on aspects of non-tumour pathology of the testicle, on testicular vascular pathology. Apart from the role of varicocele or testicular loss due to torsion of the spermatic cord, references to vascular pathology in Urology treatises are very scarce. This book brings together knowledge on arterial, venous, and lymphatic pathology, which have a negative impact on testicular function. Thanks to the high volume of material accumulated over the years in the Pathology Department of the Hospital Universitario La Paz, the authors ensure that the manuscript has an orderly structure that facilitates consultation or its use for teaching purposes. The content is structured in three sections. The first 10 chapters are dedicated to arterial pathology, the following 5 to venous pathology and 4 to pathology of the lymphatic vessels. This structured presentation of vascular pathology of the testis is useful for diagnosis and teaching in the fields of pathology, urology andrology.
