Record Nr. UNINA9910300206903321 Clinico-Pathological Atlas of Cardiovascular Diseases / / edited by **Titolo** Joaquín S. Lucena, Pablo García-Pavía, M. Paz Suarez-Mier, Luis A. Alonso-Pulpon Cham:,: Springer International Publishing:,: Imprint: Springer,, Pubbl/distr/stampa **ISBN** 3-319-11146-9 Edizione [1st ed. 2015.] Descrizione fisica 1 online resource (371 p.) Disciplina 611 616.12 Cardiology Soggetti Pathology Human anatomy Cardiac surgery Anatomy Cardiac Surgery Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Methodology of cardiovascular autopsy -- Pulmonary Artery Pathology. - Pathology of Aorta -- Pathology of the pericardium.- Coronary atherosclerotic disease.- Non-atherosclerotic coronary disease -- Valve Pathology -- Cardiomyopathies -- Cardiac system pathology -- Cardiovascular pathology secondary to consumption of ethanol, drugs of abuse and medicaments -- Cardiac tumors. This atlas reviews the spectrum of pathologies affecting the structures Sommario/riassunto of the cardiovascular (CV) system most frequently encountered in sudden cardiac deaths, and has been conceived as a first step for making CV pathology diagnoses. It is almost impossible to establish an accurate diagnosis based only on morphology, and therefore this atlas is to assemble knowledge and points of view from two medical specialties, cardiology and forensic pathology. It has been designed as a practical visual reference that includes a summary of clinical

characteristics, many high quality images and clear tables containing

the main morphological characteristics of each disease. Clinico-Pathological Atlas of Cardiovascular Diseases has been written by cardiologists and forensic pathologists and histopathologists, which enables a combination approach in each chapter, to produce a thorough resource that will be of relevance to a wide range of specialists, including cardiologists, cardiac surgeons, interventional cardiologists, forensic doctors, and pathologists.