

1. Record Nr.	UNINA9910300359003321
Titolo	The Tricuspid Valve in Congenital Heart Disease // edited by Alessandro Giamberti, Massimo Chessa
Pubbl/distr/stampa	Milano : , : Springer Milan : , : Imprint : Springer, , 2014
ISBN	88-470-5400-1
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (204 p.)
Disciplina	616.125043
Soggetti	Cardiology Pediatrics Surgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	1 Embryology, Anatomy and Physiology of TV -- 2 Dysplasia of TV: from fetus to adult -- 3 Genetics of Ebstein Anomaly -- 4 Ebstein Anomaly in the neonate -- 5 Ebstein Anomaly in adolescents and young adults -- 6 Arrhythmia management of Ebstein Anomaly -- 7 The "small" TV -- 8 The "systemic" TV after Mustard/Senning -- 9 The "systemic" TV in CCTGA -- 10 The "systemic" TV in HLHS or UVH -- 11 TV injury after surgical/transcatheter septal defect closure -- 12 The TV in adults with CHD -- 13 The Rheumatic TV -- 14 Surgical techniques of TV repair -- 15 Surgical replacement of TV -- 16 Transcatheter approach to TV -- 17 Post-op management of TV.
Sommario/riassunto	This book is devoted solely to the tricuspid valve and its role in congenital heart disease. Tricuspid valve anomalies are part of the pathological spectrum in various congenital heart diseases, including Ebstein anomaly and tricuspid valve dysplasia, with different pathophysiology and clinical implications. This book covers all relevant aspects of such anomalies, including diagnosis, therapy, and follow-up. Further topics addressed include the way in which the tricuspid valve may become the "systemic" valve in some congenital diseases, with important consequences, and the involvement of the tricuspid valve in the right-sided heart complications often seen in adults with congenital heart disease. All of the chapters are written by internationally recognized experts and are designed to deliver state of the art

knowledge of practical value. This book will be an important addition to the library for surgeons, cardiologists, and other practitioners involved in the management of patients with congenital heart disease.
