



Transcatheter Closure of ASDs and PFOs: A Comprehensive Assessment

By Ziyad M. Hijazi MD

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In a single volume, *Transcatheter Closure of ASDs and PFOs: A Comprehensive Assessment* supplies pediatric cardiologists, interventional cardiologists, and cardiology fellows with expertise about all aspects of treating ASDs and PFOs. Along with thorough discussions of fundamental topics such as anatomy, natural history, and indications, it offers abundant information about imaging techniques, surgical and nonsurgical procedures, devices, and trials. Every device currently available, both approved and nonapproved, is covered in detail along with technical analyses of how to close defects. In addition, this timely book addresses the association between PFOs and strokes and migraines, and examines the status of all trials relevant to transcatheter closure of ASDs and PFOs.

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1. Anatomy of the Atrial Septum; Paul Weinberg, Akash Patel
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3. Atrial Septal Defects: Clinical Perspectives; Wail Alkashkari, Ziyad Hijazi
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6. PFO and Migraines; Jonathan Tobis

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Review

Transseptal Catheterization and Interventions was listed by the American Journal of Cardiology as one of the Good Books in Cardiovascular Disease in 2010. --American Journal of Cardiology Vol. 107, Issue 8, Pages 1250-1251

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