

JCC-ASIA ジョイントシンポジウム

Session 2 Structural Heart Disease の非薬物治療 (ASD device closure)

2015 年 9 月 19 日 (土) 11:00-12:30 第 2 会場 (会議センター 3 階 302)

座長：丹羽 公一郎^(FJCC) (聖路加国際病院心血管センター 循環器内科)

座長：磯村 正^(FJCC) (東京都立広尾病院 心臓血管外科)

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ASD Device Closure Based on Korean Database

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Transcatheter closure of atrial septal defect (ASD) is a well-established treatment. But there are still some uncertainty, especially in complications and treatment policies.

Korean data will be presented with focuses on complications & policies.