Image in Cardiology

Percutaneous Closure of a Large Paravalvular Prosthetic Aortic Leak Cierre percutáneo de importante fuga paravalvular aórtica protésica Jordi Broncano,^{a,*} Javier Suárez de Lezo,^b and José Suárez de Lezo^b



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Hemodynamic recordings
Hem



After the procedure, aortic pressure improved, with a marked increase in diastolic pressure (Figure 2B). Postprocedure cardiac CT confirmed correct positioning of the closure devices in the angulated dehiscence (Figure 1E-G in diastole and Figure 1F-H in systole). Prior to discharge, the patient had significantly improved clinically, with no hemolysis; this lasted for 1 year after the procedure.

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