**Figure Legend**

Figure 1.tif

Figure 1: Through the defect, the Terumo wire was introduced to the RA and superior vena cava from LV (left) and the 8F delivery catheter went from inferior vena cava and RA to the LV and aorta (right).

Figure 2.tif

Figure 2: The Nit-Occlud ® Lê VSD coil.

Figure 3.tif

Figure 3: The 12x6 mm Nit-Occlud ® Lê VSD coil was deployed with aortic approach.

Figure 4.tif

Figure 4: The 12x6 mm Nit-Occlud ® Lê VSD coil immediately after release.

Figure 5.tif

Figure 5: The drifting coil was retrieved with a multi-snare from the atrial side.

Figure 6.tif

Figure 6: The bigger 14x8mm Nit-Occlud® Lê VSD coil before (left) and immediately after release (right).

Figure 7.tif

Figure 7: Echocardiogram showed a LV-RA shunt (left) and there was no residual shunt 24 hours after device deployment (right).

Video 1: The 12x6 mm Nit-Occlud ® Lê VSD distal part (atrial side) was moving bizarrely and freely indicated that it was likely drifting to the RA.