

JIM GISE 2024

Ventricular Septal Defect as a Complication of
TAVI

Rationale:

Ventricular septal defects (VSD) are rarely reported as a complication following transcatheter aortic valve replacement (TAVR).

Technical resolution:

We describe the case of an 82 years-old male admitted to our cardiology department to undergo TAVR. After TAVR with a SEV (Evolut R 34), at the time of













