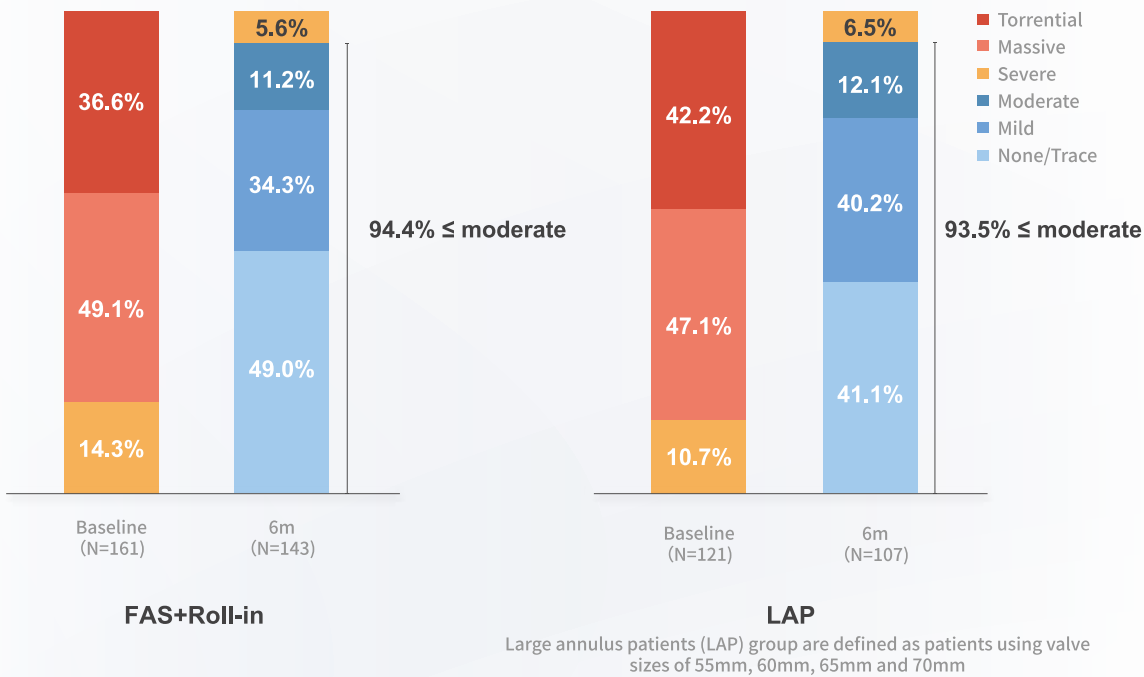


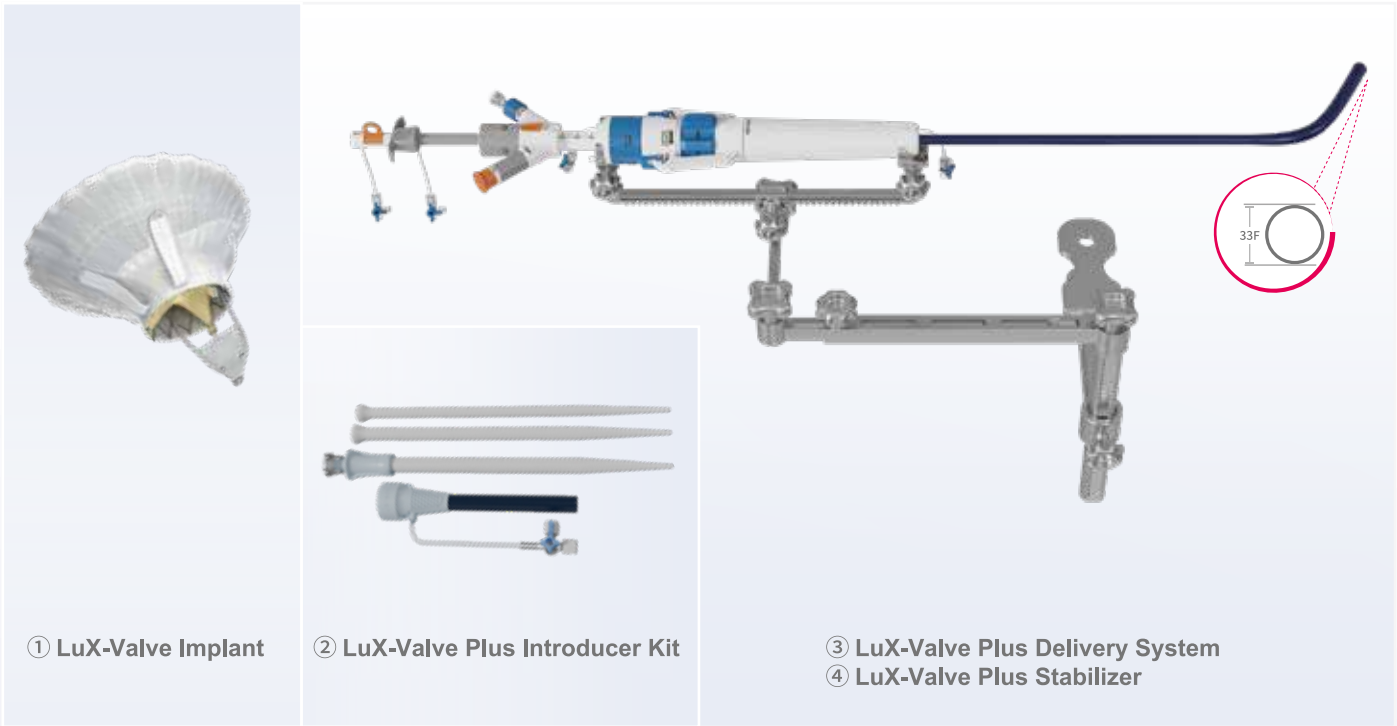
TRINITY Study | Consistent Tricuspid Regurgitation (TR) Reduction Across Annular Sizes

LuX-Valve Plus TTVR system demonstrated sustained TR reduction at 6 months, with 94.4% of patients had no above moderate regurgitation. Comparable improvement was observed in patients with large annulus.

Improvement of TR



Device Information



Component Name	Model / Catalog Number
① LuX-Valve Implant	JS/TTVI-28-40, JS/TTVI-28-45 JS/TTVI-28-50, JS/TTVI-28-55 JS/TTVI-30-40, JS/TTVI-30-45 JS/TTVI-30-50, JS/TTVI-30-55 JS/TTVI-30-60, JS/TTVI-30-65 JS/TTVI-30-70
② LuX-Valve Plus Introducer Kit	JS/SID01-33-060, JS/SID01-33-100
③ LuX-Valve Plus Delivery System	JS/TTVDJ-33
④ LuX-Valve Plus Stabilizer	JS/STA-TJ01-01



Jenscare Scientific (Netherlands) B.V.

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MKTMM2026071402



LuX-Valve Plus™
Transvenous Tricuspid Valve Replacement System
Dedicated for Tricuspid



By Septal Anchor
For Infinite Future



90.9%
of patients in NYHA class I/II



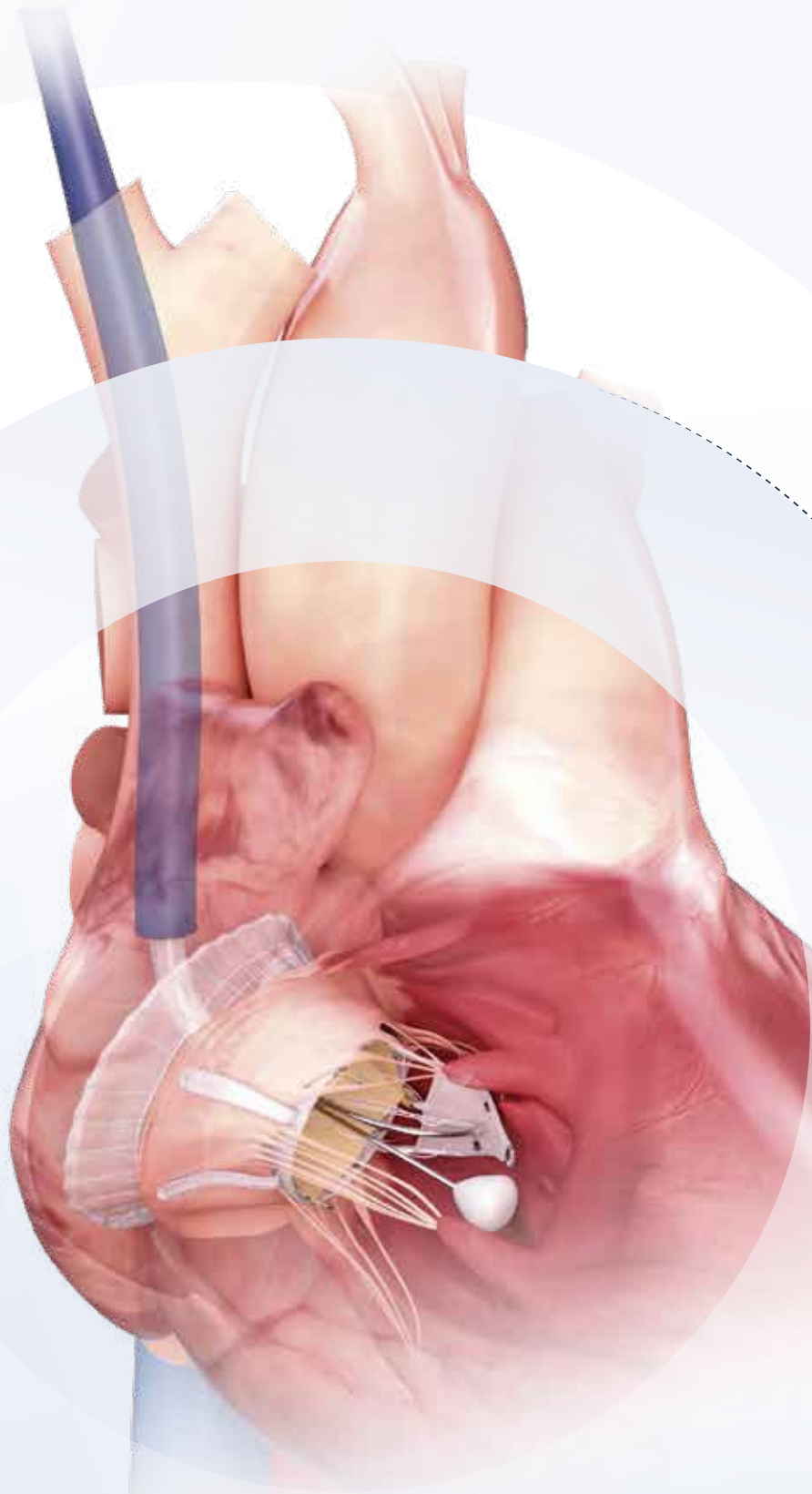
≈19 point
improvement in KCCQ score



≈39 m
improvement in 6 MWT distance

1. The data is sourced from LuX-Valve Plus TRINITY clinical trial statistical report and subgroup statistical report
2. The TRINITY study used the same TR grading standard as defined by Hahn et al., JACC: Cardiovascular Imaging, 2019.

Enabling Reliable Implantation

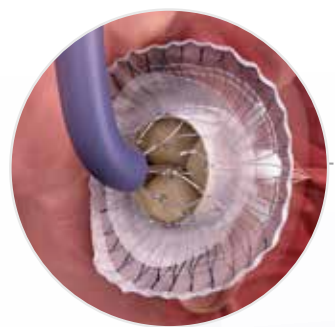


Access
Transjugular Access

Anchoring
Radial-Force-Independent
Septal Anchoring

Adaptation
Self-Adaptive Fabric Skirt
for PVL Reduction

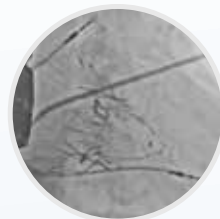
Anatomy
Sizing Range of 40-70 mm to
Accommodate Diverse Anatomies



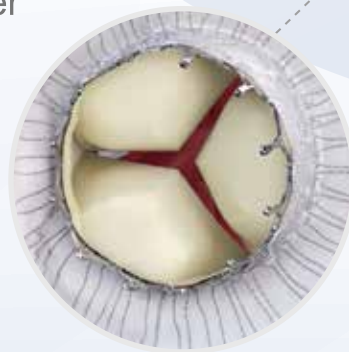
► Self-adaptive fabric skirt
Feasible in patients with prior T-TEER
and pre-existing PPM/ICD leads



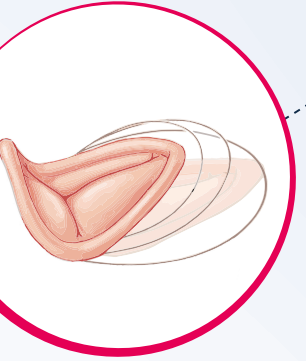
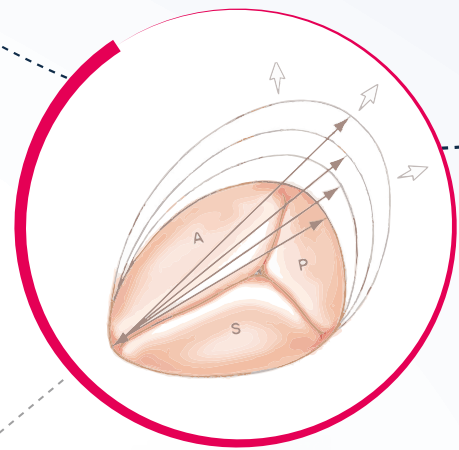
After T-TEER procedure



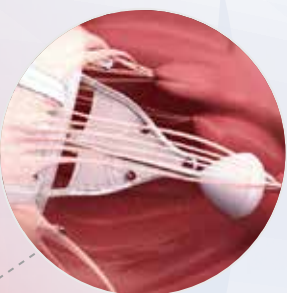
With pre-existing pacemaker
/ICD leads



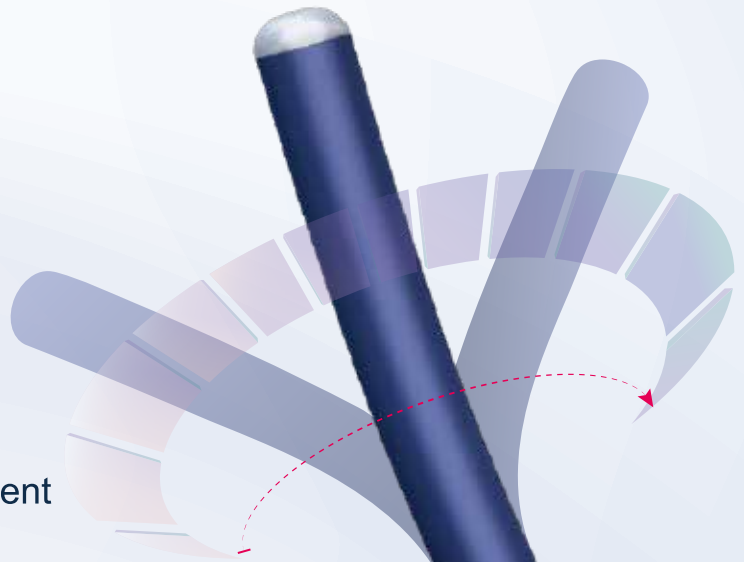
► Made from bovine pericardium
Designed for long-term durability



► Sizing range of 40-70 mm to
accommodate diverse anatomies
Offers broad sizes to diverse anatomies
and clinical needs



► Radial-force-independent
septal anchoring
Reduces the incidence of permanent
pacemaker implantation, and facilitates
right heart remodeling



Multi-dimensional deflectable
delivery system
Precise valve deployment with optimal
coaxial alignment, reducing procedure time