

Correction

Correction: Decellularized Allogeneic Heart Valves Demonstrate Self-Regeneration Potential after a Long-Term Preclinical Evaluation

The *PLOS ONE* Staff

The legend for Figure 1 is incorrect. The correct legend can be viewed here.

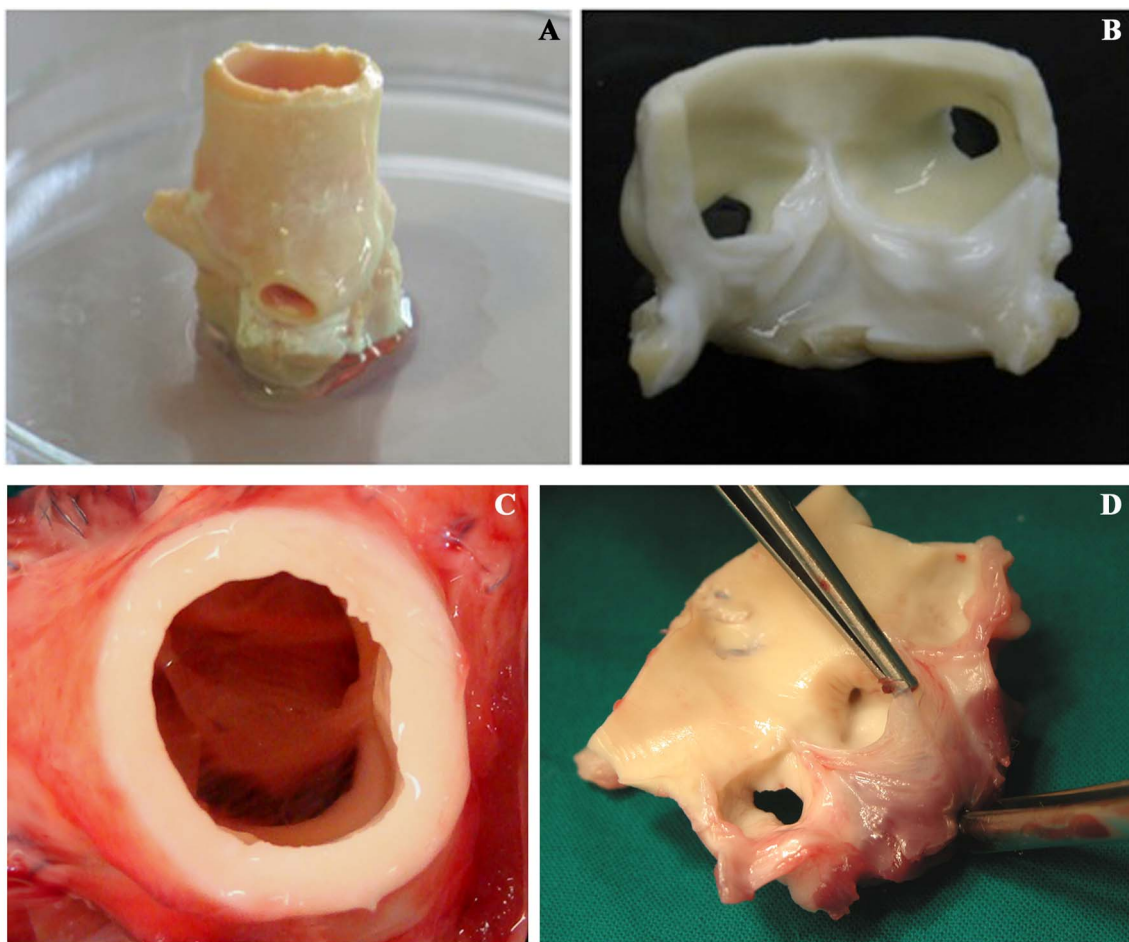


Figure 1. Macroscopic appearance of TRICOL allogeneic aortic valve before and after implantation. Allogeneic substitutes demonstrated similar gross morpho-anatomic structure to native valves without signs of leaflet fenestration, rupture or degeneration both after decellularization (A–B) and explant at 15 months (C–D).
doi:10.1371/journal.pone.0099593.g001

Reference

1. Iop L, Bonetti A, Naso F, Rizzo S, Cagnin S, et al. (2014) Decellularized Allogeneic Heart Valves Demonstrate Self-Regeneration Potential after a Long-Term Preclinical Evaluation. *PLoS ONE* 9(6): e99593. doi:10.1371/journal.pone.0099593

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