Clinical Summary On-X[®] Mitral Heart Valve

Quality of Life Data





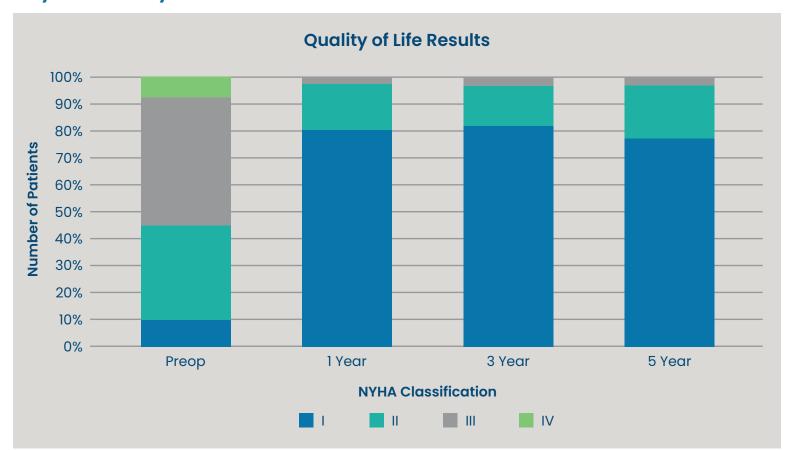
Clinical Summary

New Quality of Life Data: The On-X Mitral Valve Demonstrates Excellent and Sustained Improvement in Patient Outcomes in Large Landmark Study for Mechanical Mitral Valves.

The Prospective Randomized On-X Anticoagulation Clinical Trial (PROACT) Mitral Trial is one of the largest studies ever conducted with mechanical mitral valves involving 401 patients (mean age 55 y/o) at 44 North American centers.

PROACT Mitral represents the most contemporary evidence on performance and anticoagulation for any mechanical mitral valve. Due to its size and scope, a similar study is likely to never be repeated.

Key Takeaway



Conclusion

The On-X Mechanical Mitral Valve, which is engineered for exceptional clinical performance, now has the most robust body of evidence supporting its use as demonstrated by sustained quality of life improvements in PROACT Mitral.

On-X Mitral Heart Valves should be managed at current guideline recommendations of 2.5-3.5 $\ensuremath{\mathsf{INR}}.$

References

 Chu M.W.A., et al. (2023) Low-Dose Versus Standard Warfarin After Mechanical Mitral Valve Replacement: A Randomized Trial. Ann Thorac Surg., S0003-4975(23)00005-X.

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