



Pitch-Patch

Tissue reinforcement for rotator cuff repair

Published Peer-Reviewed Papers

DOMMER, L. M., CHLASTA, A., ROJAS, J. T., HAYOZ, A., SCHAR, M. & ZUMSTEIN, M. A. 2023. Massive rotator cuff tears with short tendon length can be successfully repaired using synthetic patch augmentation. *J Shoulder Elbow Surg*, 32, 2089-2096.

HESS, F., WELTER, J. & JABERG, L. 2023. Long-Term Outcomes Following Synthetic Patch Augmentation to Treat Rotator Cuff Tears. *Trauma International*, 9.

SMOLEN, D., HAFFNER, N., MITTERMAYR, R., HESS, F., STERNBERG, C. & LEUZINGER, J. 2020. Application of a new polyester patch in arthroscopic massive rotator cuff repair-a prospective cohort study. *J Shoulder Elbow Surg*, 29, e11-e21.

Xiros™

Springfield House, Whitehouse Lane, Yeadon, Leeds LS19 7UE

T. +44 (0) 113 238 7202

E. enquiries@xiros.co.uk

Xiros Limited, registered in England No. 1664824

All rights reserved. © Xiros™ 2024. Worldwide patents and patents pending.

Xiros is a trademark of Xiros. Xiros products and their indications are subject to regional variations.

To confirm the current status in your region/ country please contact enquiries@xiros.co.uk