Use of porcine dermal collagen as a prosthetic mesh in a contaminated field for ventral hernia repair: a case report

T. M. Saettele · S. L. Bachman · C. R. Costello ·
S. A. Grant · D. S. Cleveland · T. S. Loy ·
D. G. Kolder · B. J. Ramshaw

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Unfortunately, Fig. 7b was not exchanged as requested by the author. The correct Fig. 7a, b is given here.

Fig. 7 a Scanning electron microscopy (SEM) of pristine polypropylene mesh from a Composix mesh at $\times 200$. **b** SEM of polypropylene from the explanted mesh at $\times 200$. The surface has been altered with respect to the pristine material, with evidence of blistering and increased surface roughness, possibly due to oxidation

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T. M. Saettele · S. L. Bachman · D. G. Kolder · B. J. Ramshaw (✉)
Department of General Surgery,
University of Missouri-Columbia,
Mc414 McHaney Hall,
Columbia, MO 65212, USA
e-mail: ramshawb@health.missouri.edu

C. R. Costello · S. A. Grant
Department of Biological Engineering,
University of Missouri-Columbia, Columbia, MO, USA

D. S. Cleveland · T. S. Loy
Department of Pathology and Anatomical Sciences,
University of Missouri-Columbia, Columbia, MO, USA