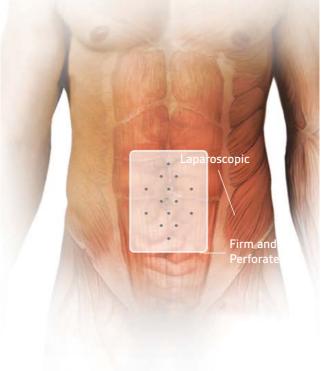


An Industry Leader for Biological Mesh in Complex Abdominal Wall Reconstruction



Artist's rendering





Product Options for y

STRATTICE™ Reconstructive Tissue Matrix (RTM) Firm

An industry leader in complex abdominal wall reconstruction with the most published clinical evidence.*

- Proprietary process removes all cellular components while maintaining the native structure of the porcine dermis.¹
- As shown in a primate model, the preserved structural integrity supports tissue regeneration through:^{†,1}
 - cellular repopulation with host fibroblasts
 - rapid revascularization
 - white cell migration
 - transition into host tissue

Sizes (cm): 10 x 10, 10 x 16, 10 x 25, 16 x 20, 15 x 25, 20 x 20, 20 x 25, 20 x 30, 20 x 40, 15 x 30, 25 x 40, 6 x 6 (X-cut), 6 x 10, 8 x 8 (X-cut)

[†]Correlation of these results to results in humans has not been established.

 Connor J, McQuillan D, Sandor M, et al. Retention of structural and biochemical integrity in a biological mesh supports tissue remodeling in a primate abdominal wall model. *Regen Med*. 2009;4(2):185-195.

our Patients....

STRATTICE™ Tissue Matrix Laparoscopic

Designed to address the challenges of laparoscopic ventral hernia repair for smaller defects.

- Thickness profile facilitates placement through a trocar or incision site.
- Allows for ease of fixation to the abdominal wall.^{†,3}

Sizes (cm): 6 x 8, 10 x 10, 10 x 16, 16 x 20, 20 x 20

[†]Correlation of these results to results in humans has not been established.

- 2. Bellows CF, Shadduck P, Helton WS, Martindale R, Stouch BC, Fitzgibbons R. Early report of a randomized comparative clinical trial of STRATTICE™ reconstructive tissue matrix to lightweight synthetic mesh in the repair of inguinal hernias. *Hernia*. 2013;18(2):221-230. doi:10.1007/s10029-013-1076-9.
- 3. Data on file; LifeCell Corporation.

STRATTICE™ Tissue Matrix

Perforated

Combines the regenerative performance you have come to expect from STRATTICE™ Tissue Matrix, but is now perforated to help meet your surgical needs.



- Perforations allow fluid to flow through the matrix at time of implantation.
- Perforation pattern designed using computer modeling to maintain similar strength to STRATTICE™ Tissue Matrix.
- Perforations facilitated tissue ingrowth at one month in a primate model.^{†,3}
 - A post-hoc analysis revealed that cell repopulation more than **doubled** in areas adjacent to perforations, compared to areas within the central regions of the matrix.^{†,3}

Sizes (cm): 10 x 16, 10 x 20, 16 x 20, 20 x 20, 20 x 25, 15 x 35, 20 x 30, 20 x 40, 25 x 40

[†]Correlation of these results to results in humans has not been established.



Program Details

The STRATTICE™ Replacement Guarantee program offers a replacement of any piece of STRATTICE™ RTM when it has been used specifically for abdominal wall reconstructive applications at participating facilities.

LifeCell will replace $STRATTICE^{\mathsf{T}}$ Tissue Matrix purchased by the participating facility that is explanted.

For more information, or to become a participating facility and benefit from The STRATTICE™ Replacement Guarantee program, contact your local LifeCell representative.

STRATTICE™ Tissue Matrix: a Proven Biological in VHR



Studied in more than **2,000** patients*



Reported in **90** peer-reviewed publications*

<0.3%

Average explantation rate reported in all peer-reviewed Complex AWR publications tracking explantations*,†

Before use, physicians should review all risk information, which can be found in the *Instructions for Use* attached to the packaging of each STRATTICE™ Tissue Matrix. Rx only.

CONTRAINDICATIONS: STRATTICE $^{\text{m}}$ is derived from a porcine source and should not be used in patients with known sensitivity to porcine material, or in patients with a known sensitivity to Polysorbate 20.

For more information, call your Allergan Representative at GD Medical or visit **gdmedical.nl**

Copyright 2016 LifeCell Corporation. All rights reserved. All trademarks designated herein are proprietary to LifeCell Corporation, its affiliates and/or licensors. MLC5204-EU/6454/12-2016





^{*}Searches performed on PubMed, Google, Google Scholar, Ovid® and ScienceDirect® in June 2016.

[†]Each study was considered independent during calculation. Studies may contain overlapping patient populations.