



[FDA Home](#)<sup>3</sup> [Medical Devices](#)<sup>4</sup> [Databases](#)<sup>5</sup>  
**MAUDE Adverse Event Report: DAVOL INC., SUB. C.R. BARD, INC. 3DMAX LIGHT SURGICAL MESH**



[610\(k\)](#)<sup>7</sup> | [De Novo](#)<sup>8</sup> | [Registration & Listing](#)<sup>9</sup> | [Adverse Events](#)<sup>10</sup> | [Recalls](#)<sup>11</sup> | [PMA](#)<sup>12</sup> | [HDE](#)<sup>13</sup> | [Classification](#)<sup>14</sup> | [Standards](#)<sup>15</sup>  
[CFR Title 21](#)<sup>16</sup> | [Radiation-Emitting Products](#)<sup>17</sup> | [X-Ray Assembler](#)<sup>18</sup> | [Medsun Reports](#)<sup>19</sup> | [CLIA](#)<sup>20</sup> | [TPLC](#)<sup>21</sup>

**DAVOL INC., SUB. C.R. BARD, INC. 3DMAX LIGHT SURGICAL MESH**

[Back to Search Results](#)

**Catalog Number** 0117321

**Device Problem** Torn material

**Event Date** 03/09/2017

**Event Type** Malfunction

**Event Description**

It was reported that after inserting the 3dmax mesh into the patient, the surgeon noted torn mesh on the bottom edge of the device in two locations. There was no injury to the patient and the case was completed with another bard 3dmax mesh. The sample was returned for evaluation.

**Manufacturer Narrative**

The sample was returned and evaluated. The evaluation finds blood visible on the mesh which is consisted with the mesh having been inserted into the patient as reported. The evaluation found three breaks in the bottom edge seal and notes the mesh, in two of those areas was beginning to tear. The mesh had evidence of having been folded and two of the three breaks in the bottom edge seal were at the location of the fold. The evaluation also noted pulls in the mesh material. As reported this was not an out of the box condition and was only found after manipulation of the mesh. It is possible the user inadvertently damaged the mesh while manipulating before implantation. However, a definitive cause is unknown at this time. To date this is the only reported complaint for this manufacturing lot of 348 units released for distribution on 11/07/2016. A review of the manufacturing records was performed and found that the lot was manufactured to specification with no anomalies the information provided by bard represents all of the known information at this time. Despite good faith efforts to obtain additional information, the complainant / reporter was unable or unwilling to provide any further patient, product, or procedural details to bard.

**[Search Alerts/Recalls](#)**<sup>22</sup>

[New Search](#) | [Submit an Adverse Event Report](#)<sup>23</sup>

**Brand Name** 3DMAX LIGHT  
**Type of Device** SURGICAL MESH  
**Manufacturer (Section D)** DAVOL INC., SUB. C.R. BARD, INC.  
 100 Crossings Blvd.  
 Warwick RI 02886  
**Manufacturer (Section G)** BARD SHANNON LIMITED -3005636544  
 San Geronimo Industrial Park  
 Lot #1, Road #3, Km 79.7  
 Humacao PR 00791  
**Manufacturer Contact** Laura Berg  
 100 Crossings Blvd.  
 Warwick , RI 02886  
 4018258462  
**MDR Report Key** 6483016  
**Report Number** 1213643-2017-00230  
**Device Sequence Number** 1  
**Product Code** [FTL](#)<sup>24</sup>  
**Report Source** Manufacturer  
**Source Type** FOREIGN, HEALTH PROFESSIONAL, U  
**Reporter Occupation** Physician

**Type of Report**Initial**Report Date**04/11/2017**1 Device Was Involved in the Event****1 Patient Was Involved in the Event****Date FDA Received**04/11/2017**Is This An Adverse Event Report?**No**Is This A Product Problem Report?**Yes**Device Operator**Health Professional**Device Catalogue Number**0117321**Device LOT Number**HUAX0144**Was Device Available For Evaluation?**Device Returned To Manufacturer**Date Returned to Manufacturer**04/05/2017**Is The Reporter A Health Professional?**Yes**Was the Report Sent to FDA?****Event Location**No Information**Date Manufacturer Received**03/14/2017**Was Device Evaluated By Manufacturer?**Yes**Date Device Manufactured**11/17/2016**Is The Device Single Use?**Yes**Is this a Reprocessed and Reused Single-Use Device?**No**Type of Device Usage**Initial**Patient TREATMENT DATA****Date Received: 04/11/2017 Patient Sequence Number: 1****Links on this page:**

1. <http://www.addthis.com/bookmark.php?u508=true&v=152&username=fdomain>
2. <http://www.addthis.com/bookmark.php>
3. <http://www.fda.gov/default.htm>
4. <http://www.fda.gov/MedicalDevices/default.htm>
5. <http://www.fda.gov/MedicalDevices/DeviceRegulationandGuidance/Databases/default.htm>
6. </scripts/cdrh/devicesatfda/index.cfm>
7. </scripts/cdrh/cfdocs/cfPMN/pmn.cfm>
8. </scripts/cdrh/cfdocs/cfpmn/denovo.cfm>
9. </scripts/cdrh/cfdocs/cfRL/rl.cfm>
10. </scripts/cdrh/cfdocs/cfMAUDE/TextSearch.cfm>
11. </scripts/cdrh/cfdocs/cfRES/res.cfm>
12. </scripts/cdrh/cfdocs/cfPMA/pma.cfm>
13. </scripts/cdrh/cfdocs/cfHDE/hde.cfm>
14. </scripts/cdrh/cfdocs/cfPCD/classification.cfm>
15. </scripts/cdrh/cfdocs/cfStandards/search.cfm>
16. </scripts/cdrh/cfdocs/cfCFR/CFRSearch.cfm>
17. [/scripts/cdrh/cfdocs/cfPCD\\_RH/classification.cfm](/scripts/cdrh/cfdocs/cfPCD_RH/classification.cfm)
18. </scripts/cdrh/cfdocs/cfAssem/assembler.cfm>
19. </scripts/cdrh/cfdocs/Medsun/searchReportText.cfm>
20. </scripts/cdrh/cfdocs/cfClia/Search.cfm>
21. </scripts/cdrh/cfdocs/cfTPLC/tplc.cfm>
22. <https://www.fda.gov/MedicalDevices/Safety/ListofRecalls/default.htm>