

# VENTRAL HERNIA REPAIR IN COMPLEX PATIENTS: LIVE SURGERY WORKSHOP

**November 10–11, 2021**

## **Location**

**Manor Hospital Walsall**  
Moat Rd,  
Walsall WS2 9PS  
United Kingdom

## **Hotel**

**Village Hotel**  
Tempus Drive,  
Walsall WS2 8TJ  
United Kingdom

---

## **Faculty:**

**Mr Steve Odogwu**

**Mr Alastair Brookes**

---

## **Wednesday November 10**

11:00 a.m.	<b>Welcome and Introduction to the workshop</b> Steve Odogwu and Alastair Brookes
11:05 a.m.	<b>What are our learning objectives for attending this workshop?</b> All attendees
11:15 a.m.	<b>Using the clinical data to define treatment algorithms for ventral hernia repair</b> Steve Odogwu
11:45 a.m.	<b>Today's patients – presentation and group discussion on planned treatment approach</b> Faculty and all Attendees
12:15 p.m.	<b>Lunch</b>
1:15 p.m.	<b>GORE® SYNECOR Intraperitoneal Biomaterial: Material Innovation for Permanent Strength</b> W. L. Gore & Associates
1:30 p.m.	<b>Live Surgery 1: Lap. Ventral Hernia Repair with GORE® SYNECOR Intraperitoneal Biomaterial</b> Alastair Brookes  <b>Live Surgery 2: Lap. Ventral Hernia Repair with GORE® SYNECOR Intraperitoneal Biomaterial</b> Steve Odogwu
4:30 p.m.	<b>Recap of day 1 and overview of day 2 of the workshop</b> Faculty and Attendees
7:00 p.m.	<b>Workshop Dinner</b>

For more information, please contact:

## **W. L. Gore & Associates**

Marta Szobska  
+44 150 667 8026  
mszobska@wlgore.com  
[goremedical.com](http://goremedical.com)

# Agenda

## Thursday November 11

8:00 a.m.	<b>Welcome and Introduction to day 2 of the workshop</b> Steve Odogwu and Alastair Brookes
8:05 a.m.	<b>Understanding the anatomy of the abdominal wall</b> Alastair Brookes
8:30 a.m.	<b>Component separation techniques: Overview and my treatment algorithm for patients undergoing complex abdominal wall reconstruction (CAWR)</b> Steve Odogwu <b>Component separation techniques discussed will be:</b> <ul style="list-style-type: none"><li>■ Anterior component separation (Ramirez)</li><li>■ Rives-Stoppa</li><li>■ Posterior component separation (Carbonell)</li><li>■ Transversus Abdominis Release (Novitsky-Rosen)</li></ul>
9:15 a.m.	<b>Managing CAWR patients pre-operatively, peri-operatively and post-operatively</b> Alastair Brookes and Steve Odogwu
9:45 a.m.	<b>Today's patient – presentation and group discussion on planned treatment approach</b> Faculty and all Attendees
10:00 a.m.	<b>Live surgery: Complex abdominal wall reconstruction with GORE® BIO-A® Tissue Reinforcement</b> Steve Odogwu and Alastair Brookes
2:30 p.m.	<b>GORE® BIO-A® Tissue Reinforcement: Better AWR outcomes. Reinforced by data.</b> W. L. Gore & Associates
3:00 p.m.	<b>My personal CAWR journey and data to date</b> Steve Odogwu
3:30 p.m.	<b>Open versus lap. ventral hernia repair: Group discussion on when, why and for which patients</b> All
4:00 p.m.	<b>Close of workshop and departures</b>

 Consult Instructions  
for Use  
[eifu.goremedical.com](http://eifu.goremedical.com)

Refer to *Instructions for Use* at [eifu.goremedical.com](http://eifu.goremedical.com) for a complete description of all applicable indications, warnings, precautions and contraindications for the markets where this product is available. Rx only

Products listed may not be available in all markets.

GORE, *Together, improving life*, BIO-A, MEDICAL MASTERY, SYNECOR and designs are trademarks of W. L. Gore & Associates.  
© 2021 W. L. Gore & Associates GmbH 21296964-EN SEPTEMBER 2021

W. L. Gore & Associates, Inc.  
[goremedical.com](http://goremedical.com)  
Asia Pacific +65 6733 2882 Australia/New Zealand 1800 680 424 Europe 00800 6334 4673  
United States Flagstaff, AZ 86003 800 437 8181 928 779 2771

