

The logo consists of a red rectangle with rounded corners. Inside, the word "COOK" is written in white, serif, uppercase letters. Below it, a white horizontal line separates the word "MEDICAL" from "COOK".

COOK®

MEDICAL

Biodesign®
ADVANCED TISSUE REPAIR

Hernia Graft

10 x 10 cm (actual size)

Biodesign® Best Practices

1. Hydrate product for ≤ 1 minute in sterile saline.
 2. Reapproximate tissue (if possible) for adequate graft-to-tissue contact.
 3. **For open procedures**
use retrorectus or intraperitoneal placement.
 4. Overlap graft ≥ 5 cm beyond fascial margins of defect.
 5. Bridging with graft alone is not recommended.
 6. Fixate graft using long-term absorbable or permanent sutures or tacks.
 7. Leave ≤ 3 cm between sutures/tacks with bite depth of 1 cm.
 8. **If abdomen is closed:**
 - Place closed suction drains for 2-6 weeks.
 - Remove drains when output is < 20 mL/24 hours for at least 2 consecutive days or until drain is dry.
- For laparoscopic procedures**
use intraperitoneal placement.
- If abdomen is left open:**
- Cover graft with a hydrogel or nonadherent dressing.
 - Place negative pressure vacuum-assisted devices according to product specifications.
 - Negative pressure wound therapy of < 100 mm Hg is an option because of graft perforations.

Order Number	Reference Part Number	Size cm
Hernia Graft		
G23764	C-SLH-8H-10X10	10 x 10
G36032	C-SLH-8H-13X15	13 x 15
G46600	C-SLH-8H-13X22	13 x 22
G36033	C-SLH-8H-20X20	20 x 20
G48216	C-SLH-8H-20X30	20 x 30

The background of the package is white with a repeating pattern of teal dashed lines forming a diamond grid, with small teal circles at the intersections. The COOK MEDICAL logo is in the top left corner.

COOK®
MEDICAL

Biodesign®

ADVANCED TISSUE REPAIR

Hernia Graft
13 x 15 cm

(actual size)

Biodesign® Best Practices

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Number

Reference
Part Number

Size
cm

Hernia Graft

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Biodesign®
ADVANCED TISSUE REPAIR

Hernia Graft
20 x 20 cm (actual size)

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G48216	C-SLH-8H-20X30	20 x 30

COOK®

MEDICAL

Hernia Graft

13 x 22 cm (actual size)

Biodesign®

ADVANCED TISSUE REPAIR

Biodesign® Best Practices

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| G46600 | C-SLH-8H-13X22 | 13 x 22 |
| G36033 | C-SLH-8H-20X20 | 20 x 20 |
| G48216 | C-SLH-8H-20X30 | 20 x 30 |
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Biodesign®
ADVANCED TISSUE REPAIR

Hernia Graft
20 x 30 cm (actual size)

Biodesign® Best Practices

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