



Clinical Performance

Laparoscopic abdominal entry is the most dangerous part of any laparoscopic procedure.¹ **AbGrab® provides a reliable, yet non-invasive solution for abdominal wall elevation.**

- Capable of lifting more than 2X the average force required to lift the abdominal wall.^{2,3}
- Can lift up to 40 pounds at max suction (>450mmHg).^{2,3}
- Utilizes standard wall or portable suction available in every operating room.



	AbGrab®	Manual Grasp	Towel Clips
Reliable	✓	X	✓
Non-Invasive	✓	✓	X
Standardized & Repeatable Intended Use	✓	X	X

Competitive Comparison

- Minimal irritation of abdominal skin.²
- 2.6-inch diameter suction cup provides wide abdominal wall clearance.
- Lifts without pinching or piercing abdominal skin.



Towel clip photos are from actual patients. Towel clip wounds and/or bruising will vary between patients and could be more or less severe than those shown.

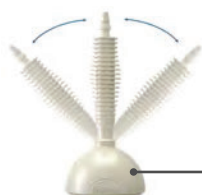


Elevate your practice with AbGrab®

Product Specs

Made entirely from a biocompatible Polyester Elastomer that's both **durable** and **flexible**

- 2-Year shelf life
- Packaged 2 AbGrab® in a single Tyvek pouch
- Ethylene oxide sterilization
- Training information and videos available at www.lapovations.com/training



Flexible neck allows circumferential articulation up to 45 degrees in any direction.



Lightweight
75
grams

Ordering Information

To place an order or inquire about pricing, please contact your local Lapovations representative, email sales@lapovations.com, or call 479.304.0436

Lapovations

700 W Research Center Blvd., Ste. 1437
Fayetteville, AR 72701
Tel: 479.304.0436
www.lapovations.com

Pricing Structure

List Price: \$40.00 per AbGrab® pair

Catalog #

Quantity

AG2-202-01

5 AbGrab® pairs / box

One pair required per surgery

For bulk order pricing please call 479.304.0436



LAPOVATIONS

For more information, visit our website at www.lapovations.com

1. Pepin, K., 2020. Abdominal entry in laparoscopic surgery. Contemporary OB/GYN Journal, [online] 65(11), pp.20-23. [Accessed 1 September 2021]. Available at: <<https://www.contemporaryobgyn.net/view/abdominal-entry-in-laparoscopic-surgery>>

2. Lapovations data on file - result of bench testing and human testing

3. Lapovations data on file - result of bench testing

Refer to the device specific Instructions For Use for information on indications for use, contraindications, and warnings & precautions.

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