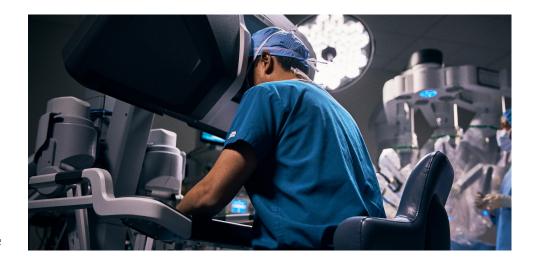
INTUÎTIVE

Laparoscopy is tough on surgeons.

Approximately 87% of surgeons suffer from symptoms or injuries due to high laparoscopic volumes.^{1,2}



You might want to sit down for this.

A recent survey of general surgeons provides insight to the ergonomic benefits of surgery with da Vinci® compared to laparoscopy and what matters most: Comfort. Confidence. Career.

COMFORT

97%

of surgeons agreed that using the da Vinci system

reduces the physical demand

on their body when operating.³



CONFIDENCE

4 of 5



reduces frustration

during surgical procedures compared to laparoscopy.3



"With the da Vinci system, I can do seven cases in one day and my body feels good enough to go to the gym afterwards."

Steven Fass, MDGeneral Surgeon
Austin, TX

CAREER

93%

of surgeons believe that performing surgical procedures on the da Vinci system will

extend their career

compared to laparoscopy.³



1. Park A, Lee G, Seagull FJ, Meenaghan N, Dexter D. Patients benefit while surgeons suffer: an impending epidemic. J Am Coll Surg. 2010;210(3):306-313. doi:10.1016/ j.jamcollsurg.2009.10.017

- 2. Epstein S, Sparer EH, Tran BN, Ruan QZ, Dennerlein JT, Singhal D, Lee BT. Prevalence of Work-Related Musculoskeletal Disorders Among Surgeons and Interventionalists: A Systematic Review and Meta-analysis. JAMA Surg. 2018 Feb 21;153(2):e174947. doi: 10.1001/jamasurg.2017.4947. Epub 2018 Feb 21. PMID: 29282463; PMCID: PMC5838584.
- 3. Results are from a market research survey based on perceptions of 150 surgeons conducted in the US in November 2022 (General Surgeons, n=100; Bariatric Surgeons, n=50)

Important safety information

For important safety information, please refer to www.intuitive.com/safety. For a product's intended use and/or indications for use, risks, full cautions and warnings, please refer to the associated User Manual(s).

Surgeon disclosure

The material presented represents the views, experiences, and opinions of independent surgeons based on their practice and personal experience performing surgery with the da Vinci surgical systems. Their experience may or may not be reproducible and is not generalizable.

Da Vinci Xi/X system precaution statement

The demonstration of safety and effectiveness for the representative specific procedures did not

include evaluation of outcomes related to the treatment of cancer (overall survival, disease-free survival, local recurrence) or treatment of the patient's underlying disease/condition. Device usage in all surgical procedures should be guided by the clinical judgment of an adequately trained surgeon.

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