



# Biohacking Toolkit

**JA Banks**



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in his recent editorial in diseases of the colon and rectum about the status and future of robotic crs marecik noted that the technology has advanced significantly in the past few years 2019 62 9 1025 1027 its original use mostly as a tool for rectal surgery has expanded to the colon market which is now 4 times larger than the rectal

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robotic surgery colon and rectum 2013 mar apr 19 2 140 6 doi 10 1097 ppo 0b013e31828ba0fd keimyung university college of medicine daegu korea although robotic technology aims to obviate some of the limitations of conventional laparoscopic surgery the role of robotics in colorectal surgery is still largely undefined and different with

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feb 12 2018 overall current evidence suggests that robotics is safe and feasible in colorectal surgery and that short term and long term outcomes are comparable to those seen for laparoscopic approaches studies on the costs of robotic surgery show conflicting results and this is arguably one of the biggest disadvantages of its use

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sep 1 2016 there is a plethora of data suggesting a potential benefit to robotic surgery in the setting of colon and rectal surgery including shorter length of stay less pain lower conversion rates and equivalent oncologic outcomes 2 however the majority of current data for both segmental colectomy and proctectomy are small case series and

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robotic surgery may be most cost effective for elective lar compared to laparoscopic or open approaches a standardized surgical protocol for robotic surgery may help reduce costs by reducing operative times operating rooms expenditure and lengths of stay keywords colorectal cost minimally invasive robotic standardized surgical protocol

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the role of robotics in colon and rectal surgery has been established as an important and effective tool for the surgeon its inherent technologies have provided for increased visualization and ease of dissection in the minimally invasive approach to surgery

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apr 18 2022 with the aid of robotic colorectal surgery rectal cancer treatment has entered a new era of an advanced form of minimally invasive surgery since the first successful surgery using the da vinci surgical system intuitive surgical inc sunnyvale ca usa in 2000 as many as 1 037 000 procedures have been performed in 67 countries to date

feasibility of robotic multivisceral resections in colorectal cancer - Nov 13 2022

4 divison of colon and rectal surgery department of surgery nyu langone health new york ny usa chady atallah nyulangone org 10 3 underwent a robotic approach and 962 24 8 a laparoscopic approach gynecological procedures 38 comprised the largest proportion of concurrent procedures followed by hepatic resections 18 on

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jan 17 2022 robotic surgery is the ideal tool for a combined surgical repair it allows enhanced suturing in the deep pelvis three dimensional 3d visualization of the presacral space and easy mobilization of the rectum and dissection of the vagina

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the purpose is to explore the history of robotics and minimally invasive surgery describe the currently available technology

present instructions for using it and provide detailed descriptions of robotic colon and rectal resections

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robotic surgery for the treatment of rectal cancer is an emerging technique that can overcome some of the technical drawbacks posed by conventional laparoscopic approaches improving the scope and effect of radical operations

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dec 10 2020 robotic surgery represents a qualitative leap in surgical instruments and although there is no strong evidence in favor of the use of robotic surgery over laparoscopic or open surgery there is enough evidence to support its use in colorectal surgery with potential advantages for patients

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the use of robotic approach seems to be capable of addressing most of the shortcomings of the standard laparoscopic surgery the technique has proved its safety profile in both colonic and rectal surgery

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sep 3 2021 abstract robotic colorectal surgery has been touted as a possible way to overcome the limitations of laparoscopic surgery and has shown promise in rectal resections thus shifting traditional open surgeons to a minimally invasive approach

the safety efficacy and learning curve have been established for most colorectal applications

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in the field of colon and rectal surgery robotic systems offer clinicians many alternative ways to care for patie clin colon

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web aret 3400 chapter 3 fluid statics page 17 chapter 3 fluid statics 3 1 pressure consider a small cylinder of fluid at rest as shown in figure 3 1 the cylinder has a length  $l$  and a cross sectional area  $a$  since the cylinder is at rest the sum of the forces acting along the axis of the cylinder must be equal to zero

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web chapter 2 pressure and fluid statics pressure for a static fluid the only stress is the normal stress since by definition a fluid subjected to a shear stress must deform and undergo motion normal stresses are referred to as pressure  $p$  for the general case the stress on a fluid element or at a point is a tensor for a static fluid

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web a water manometer used to measure pressure in the spinal fluid the height of the fluid in the manometer is measured relative to the spinal column and the manometer is open to the atmosphere the measured pressure will be considerably greater if the person sits up solution a 13 6 m water b 76 5 cm water 115

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web these concepts are key to the solution of problems in fluid statics and lead to the following two points at the same depth in a static fluid have the same pressure the orientation of a surface has no bearing on the pressure at a point in a static fluid vertical depth is a key dimension in determining pressure change in a static fluid

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