



## Short profile

### Ark Surgical

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Medical field	Oncology, Surgery, Gynecology
Product	LapBox, Medical Device, Prevention
Growth stage	Positioning for Scale, clinical trials
Founders	Stav Tori (CEO), Aaron Feldman (Co-Founder, Director Business Development), Dr. Abraham Yaari (Co-Founder, Medical Director)

#### Description of product:

System to protect from cancerous cells during laparoscopic procedures. The single-use device offers several unique safety features preventing the spread of cancerous tissue and injury to surrounding organs: • Double wall for enhanced safety • Abdomen remains inflated keeping surrounding organs far from morcellation chamber • Easy and fast set up and use with short learning curve- using known surgical techniques • Supports both power and manual morcellation.

#### Project goal:

Our key interest is to generate end user feedback on LapBox regarding its usability, benefits and value. Following FDA clearance for our first-generation device expected in H1 2021 we would like to collaborate with hospitals in conducting post marketing clinical studies and potentially having these hospitals serve as centers of excellence as part of our pilot market launch. Estimated Project Duration: 18 months.

#### Project type:

Ark Surgical is currently performing FIH study and is working on product improvements and heading toward FDA submission. Post approval LapBox will be used in a soft launch focused on 3-5 leading hospitals and KOLs after which the company expect to start collaborations with leading companies in the field of women's health/laparoscopic instruments.



Eligible by the IIA



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