

Innovating Prostate & Bladder Cancer Treatment

enCAGE[™] Therapy for Prostate Cancer i/Blue[™] Visualization for Bladder Cancer

Q3 2023

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Imagin* Business Overview

Innovating Prostate & Bladder Cancer Treatment

- Disruptive products will dramatically improve prostate & bladder cancer treatment
- Option for hospital or physician office treatment improves economics for providers & increases the addressable market
- Over \$1B addressable market
- Development risk mitigated
- 11 issued patents

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• Previously successful management team

* Imagin Medical, Inc. is a development stage company with one 510(k) and does not currently have any other Medical Device Regulatory Approvals or Clearances to market products in any jurisdiction.

PROSTATE CANCER

enCAGE Precision Ablation Therapy Minimizes Erectile Dysfunction and Urinary Incontinence

BLADDER CANCER

i/Blue Imaging System Dramatically improves visualization, 33% more tumors found, recurrence rates reduced

Prostate Cancer U.S. Market Data

- 1 out of 7 men will be diagnosed
- 3.1M living with prostate cancer
- Over 268K new cases/year
- Over 34K deaths/year
- \$5-\$8B/year metastatic prostate cancer cost to Medicare, billions more for initial treatments

Prostate Cancer most prevalent cancer in men in the U.S.

Number 2 cancer deaths for men

The New Standard of Care for Prostate Cancer

Today's Standards of Care

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Today's Challenges:

- Important nerves immediately adjacent to tumors can be damaged
- Difficulty in controlling the treatment energy leads to energy damage beyond the margins of the tumor
- Erectile dysfunction and urinary incontinence are frequent side effects in these modalities

The New Standard of Care: enCAGE Therapy

- enCAGE Coil creates a Faraday Cage effect "walling off" the delicate structures
- Radio Frequency (RF) energy within the coil, targets only the tumor
- Only the cancer is ablated. Erectile & urinary function are unimpaired
- Minimizes future costs to the healthcare system

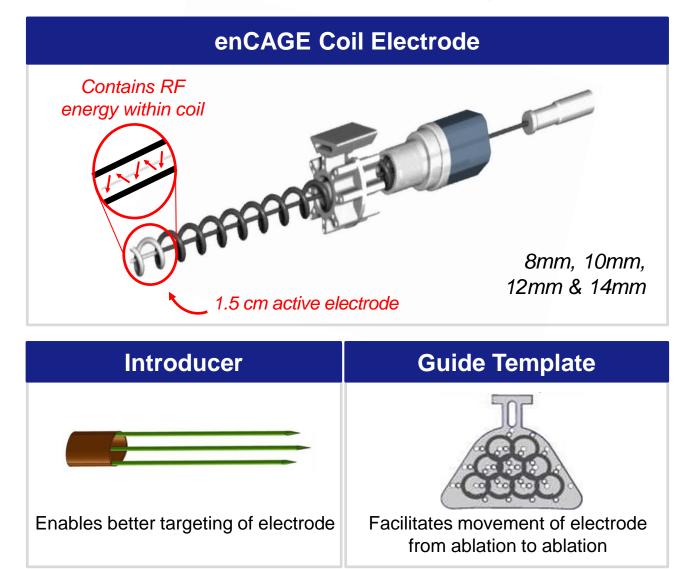
Faraday Cage Effect

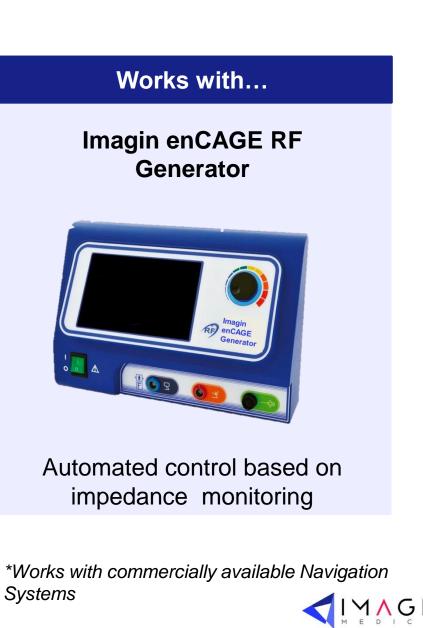
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enCAGE Coil Disposable Kit & Generator

Electrodes, Introducer and Guide Template







Imagin Medical enCAGE Therapy

Clinical Status

Clinical studies completed using current device to ablate prostate tissue. 20 patients evaluated at University College London. Dr. Mark Emberton, Dr. Clement Orczyk.

Editorial Comment from *The Journal of Urology* which said: The clinical data from **early-stage trials of, essentially, a prototype was excellent.** Of particular interest...

"Coil RFA with the **enCAGE device is a unique option** for focal prostate ablation. With transperineal insertion, and **ablation limited to the coil cage**, treatments can be applied to both anterior and posterior lesions with minimal chance of ablating nearby vital structures.

In this series of 20 men with intermediate risk prostate cancer, no grade 3-5 adverse events were reported, and 15 men had complete absence of any cancer at the 6-month biopsy. This is impressive considering that it was the first of its kind experience and posttreatment biopsy was mandated and thorough, with a median of 6 cores from the treatment site, which is beyond the approach of most focal therapy series. The success may in large part be due to the ingenious approach of adding extra needles to pull the energy outside the coil..."



enCAGE Coil FDA Strategy

FDA Status

- 510(k) clearance for general soft tissue ablation
- Tissue ablation, as a specific indication for prostate ablation requires FDA clearance under Class 11 De Novo
- Pre-Submission meeting with FDA, approved enCAGE DeNovo clinical study plan

FDA Action

- Submit Special 510(k) for refined enCAGE for soft tissue indication
- Submit formal applications for prostate labeling when verification testing is complete





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i/Blue™ Imaging System for Bladder Cancer

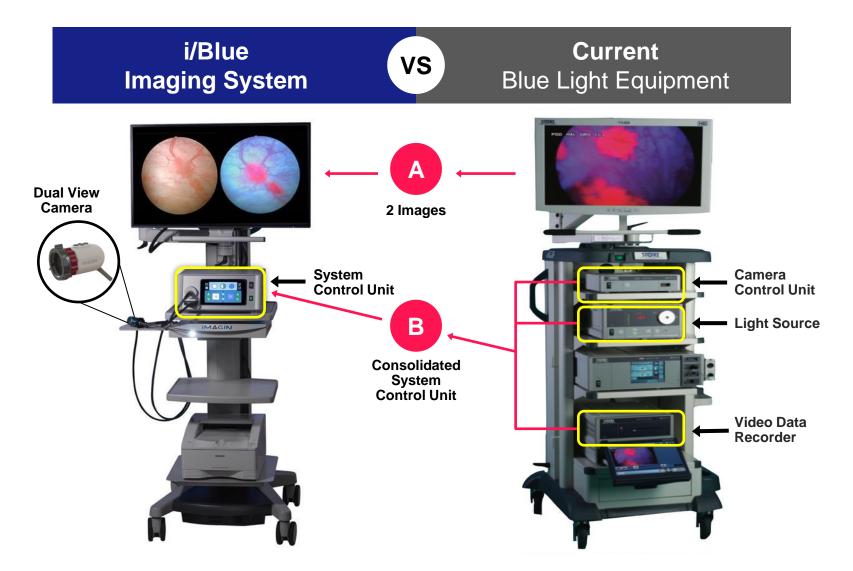
Next Program



i/Blue Imaging System vs. Current Systems

Exceptional Clinical & Economic Value Proposition

- Enables physician to view two images on one monitor vs having to switch back forth. Improves clinical results & reduces procedure time (A)
- i/Blue miniaturizes and consolidates System Control Unit into one state-of-the-art optical system (B)
- Leads to significantly reduced
 manufacturing & acquisition cost
- Attaches to most endoscopes on the market, enabling hospitals to use equipment they already own, saving significant cost



Imagin^{*} Business Overview

Who We Are

Management Team

Jim Hutchens President & CEO	Scientific	SmithNephe	W Venture Capital Early-Stage
John Vacha, CPA CFO	Deloitte & Touche	(sold to Medtronic)	
Mike Vergano Director of Operations	Scientific	Corning Diagnostic	Microsurge (all phases of project management)
Sheila Heyer, J.D. Consultant QA/RA	Scientific		

World Class Medical Advisors & SAB

- Mark Emberton, MD, University College London Dean of faculty, Professor of Interventional Oncology, 500 peer reviewed papers, leading focal therapy proponent
- Ashish Kamat, MD, MD Anderson Cancer Center Professor of Urological Oncology, 300 peer reviewed papers, Expertscape rated #1 in bladder cancer



Thank You!

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