

# Sensus Healthcare





**INVESTOR OVERVIEW** 

NASDAQ: SRTS

September 2018

### Safe Harbor Statement

#### **Forward-Looking Statements**

This presentation includes statements that are, or may be deemed, "forward-looking statements." In some cases, these forward-looking statements can be identified by the use of forward-looking terminology, including the terms "believes," "estimates," "anticipates," "expects," "plans," "intends," "may," "could," "might," "will," "should," "approximately," "potential" or, in each case, their negative or other variations thereon or comparable terminology, although not all forward-looking statements contain these words.

By their nature, forward-looking statements involve risks and uncertainties because they relate to events, competitive dynamics, and healthcare, regulatory and scientific developments and depend on the economic circumstances that may or may not occur in the future or may occur on longer or shorter timelines than anticipated. Although we believe that we have a reasonable basis for each forward-looking statement contained in this presentation, we caution you that forward-looking statements are not guarantees of future performance and that our actual results of operations, financial condition and liquidity, and the development of the industry in which we operate may differ materially from the forward looking statements contained in this presentation, as a result of, among others, the factors described from time to time in Sensus Healthcare's filings with the Securities and Exchange Commission (including the prospectus filed by Sensus Healthcare on June 3, 2016).

In addition, even if our results of operations, financial condition and liquidity, and the development of the industry in which we operate are consistent with the forward-looking statements contained in this presentation, they may not be predictive of results or developments in future periods. Any forward-looking statements that we make in this presentation speak only as of the date of such statement, and we undertake no obligation to update such statements to reflect events or circumstances after the date of this presentation. You should read carefully our "Cautionary Note Regarding Forward-Looking Information" and the factors described in the "Risk Factors" section of our periodic reports filed with the Securities and Exchange Commission to better understand the risks and uncertainties inherent in our business.



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### **About Sensus Healthcare**

- Sensus Healthcare is an innovative medical device company
  - Founded in 2010, revenue beginning in 2011
  - Sensus is committed to the non-invasive & cost-effective treatment of two main conditions: Non-Melanoma Skin Cancer and Keloids
- <u>Technology Disruptor</u>: low dose energy x-ray therapy a popular choice for a growing patient population
- IPO in June 2016, traded on NASDAQ (SRTS)
- FDA clearance, CE mark and multiple regulatory clearances worldwide
  - > **350+** installations in **16** countries; **1000s** of patients treated



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### **Investment Highlights**

- Safe, effective, patented and reimbursed, offering multiple benefits:
  - > **Patient benefits**: Excellent clinical outcomes and superior aesthetics
  - Physician benefits: Products build practices and improve efficiencies, retain patients and increase the number of visits; excellent ROI
  - > Payor benefits: Usually less costly than Mohs since no reconstructive or wound care costs
- Large U.S. market with OUS and pipeline opportunities
  - > Direct sales in U.S., distribution agreement in China and other countries
  - > Targeting additional clearances in Latin American and Asian countries
  - Plans to broaden SRT indications to include psoriasis and to introduce intraoperative radiation therapy (IORT) for breast and other cancers
  - > Introduction of cutting-edge aesthetic lasers directed to existing dermatology customer base
- A clearly-defined customer base to treat a rapidly-growing patient population, both in the U.S. and OUS
- Over 39% year over year revenue growth to \$20.6M in 2017, and a 29% increase to \$12.0 million for the first half of 2018; mid-to-high-60s gross margin
- Strong balance sheet, with \$8.0M cash, cash equivalents and investments and no long-term debt as of June 30, 2018
- Executive team has strong record with capital equipment models



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## **Our Technology**

#### Superficial Radiation Therapy(SRT)

- Low-energy Photon Radiotherapy
  - 100% of the energy is focused directly on the surface of the skin using customized proprietary applicators
  - Penetrates no deeper than 5mm below skin's surface
  - Covered by IP portfolio
- Compact, 30" x 30" footprint
  - > 2 models: SRT-100<sup>™</sup> and SRT-100 Vision<sup>™</sup>
- Proven award-winning technology
- Scalable platform new future indications







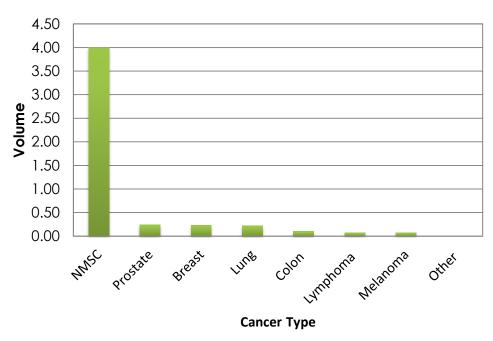
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# **SRT:** For Non-Melanoma Skin Cancer (NMSC)



### **Skin Cancer: Large & Growing Market**

- Fastest growing cancer indication with 6M+ new cases/year by 2020
- 4X greater than all other cancers combined
- 80% of skin cancers occur on head/neck regions
- 31% of skin cancers on tip of nose

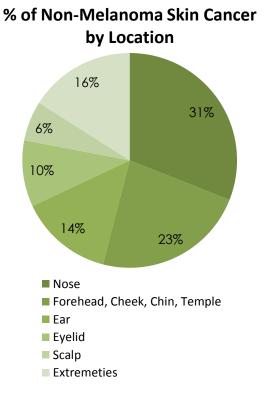


#### **Estimated Cancer Incidence Rates for 2011**

Source: American Cancer Society; Cancer Facts and Figures 2011



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## **Skin Cancer: Treatment Challenges**

#### **Mohs Surgery**

- Original "Gold Standard" for NMSC treatment
  - Invasive and complicated
  - Requires a highly-skilled surgeon
  - Time-consuming for physician
  - Very expensive to healthcare system
- Often results in poor cosmetic outcomes in facial areas, forcing patients to consider reconstructive surgery and wound care
- Pre-existing conditions (diabetes, heart conditions) have increased risks for healing
- Lower limb (shin) & scalp are hard-to-heal areas post surgery













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### **SRT: Superior Clinical Outcomes**



01/14/08 300 cGy



01/28/08 2,000 cGy



02/11/08 FINAL TREATMENT



04/02/08 APPROX 3.5 MONTHS AFTER FINAL TREATMENT



02/11/08 250 cGy



05/06/08 4000 cGy FINAL TX 1000 CO<sup>3</sup> LUNY LX 1000 CO<sup>3</sup> LUNY LX





08/25/08 APPROX 5.5 MONTH AFTER FINAL TX V668/0X 22 PICH14 V61284 EMVF 1X 00622008



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#### SRT for NMSC

- Same cure rates as Mohs, supported by clinical studies
- Non-invasive, no lifestyle impact
- No anesthesia, no cutting, no pain
- No comorbidity limitations
- Ideal to treat lower limb, scalp, and other challenging sites
- Non-surgeon can keep patient and crosssell (multiple visits)
- Saves costs to the healthcare system

## **Skin Cancer Clinical Studies**

- SRT is proven to be safe with a comparable cure rate to Mohs surgery
- Cognetta et al (2012) conducted a retrospective analysis on 1,715 confirmed primary cutaneous basal cell carcinoma ("BCC") and squamous cell carcinoma ("SCC") treated with SRT between 2000 and 2010
- Cumulative recurrence rates of all tumors at 2 and 5 years were 1.9% and 5.0%, respectively

Author	N	Treatment	FUP	Local Control
Cognetta A. (2012)	1,715	SRT	5 years	95% (BCC & SCC)
Silverman (1992)	1,288	SRT		95.6% if 1cm or less
Klaus-Werner Schulte (2005)	1,267	SRT	5 years	94.9% (BCC & SCC)
Hernandez – Machin B (2007)	710	SRT	5 years	94.4% BCC; 92.7% SCC
GEC (1989)	1,676	RT	Min 2 years	95% if primary treatment; 88% if recurrence



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# **SRT:** For Treatment of Keloids



### What are Keloids?

- A keloid is an area of irregular fibrous tissue formed at the site of a scar or injury
- NIH estimates over 11 million individuals worldwide living with keloid scars
  - Genetic predisposition to having keloids: African Americans, Latinos, Asians
  - Incidence is estimated to be between 4.5% to 16% among ethnic skin types



**Source:** <u>http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3225895/</u> Journal of Family Practice (May 2013); Keloids: Which treatment is best for your patient?



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## **Keloids: Treatment Challenges**

- Surgery and other current treatment methods may reduce the size of the keloid, but are not a permanent solution
- Recurrence rates of keloids are very high, at up to 90%
- Most patients with keloids are simply told by their doctors: "Sorry, there is no remedy..."
- Expensive treatments that are usually paid out-of-pocket by the patient
- Insurance covers treatment <u>only if</u> combined with SRT

#### Before:







The Result:







#### Immediate Post Surgery:







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### **Keloids Before/After SRT Treatment**



- Recent clinical study on keloid surgery followed by with SRT had 100% success rate
- Approximately
  70+ Sensus customer
  sites are treating keloids



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## **Keloid Clinical Studies**

 SRT is proven to be safe, and the <u>most effective</u> treatment in reducing recurrence of keloids when combined with excision surgery

Study	Results
Chaudhry et al (1994)	2.8% recurrence rate with a mean follow-up period of 5.6 years
Jones et al (2015)	100% cure rate
Doombos et al (1990)	90% control rate
Klumpar et all (1994)	Control rates of 72% to 92%
Kovalic et al (1989)	73% control rate; decrease in recurrence rate by 50%
Mitsuhashi et al (1995)	76% control rate
Ragoowansi et al (2003)	9% recurrence rate at 1 year; 16% recurrence rate at 5 years
Sallstrom et al (1989)	"Good" or "excellent" results were observed in 92% of patients



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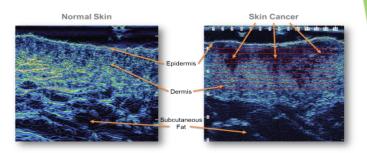
# **SRT Vision™:** The World's First Image-Guided SRT



# The SRT-100 Vision<sup>™</sup> (IGSRT)

#### Unique, image-guided therapy: "See & treat"

- World's first IGSRT (Image-Guided SRT) designed to:
  - Track disease progression
  - Plan treatment
  - Guide therapy
  - Administer radiation
  - Evaluate treatment
- State-of-the-art platform ideal for teaching/ research hospitals, large community hospitals
- FDA 510(k)-cleared, offers advanced workflow and safety; comprehensive enterprise integration

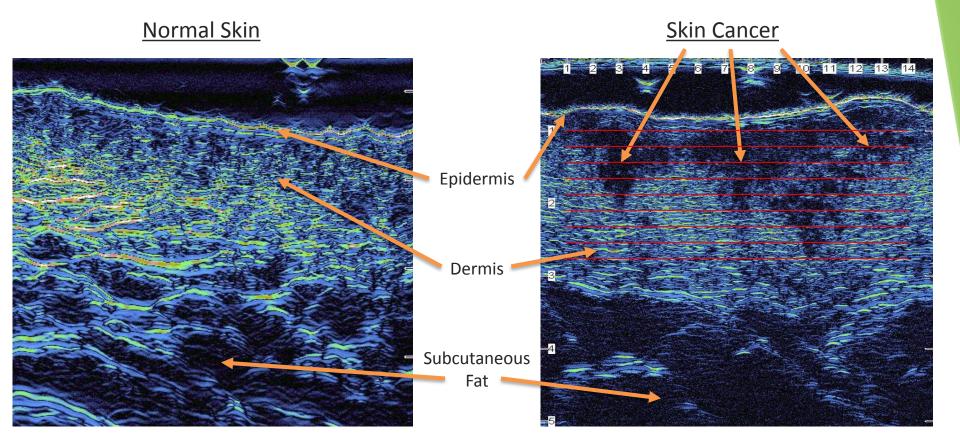






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### Skin Cancer – Captured at 40 MHz

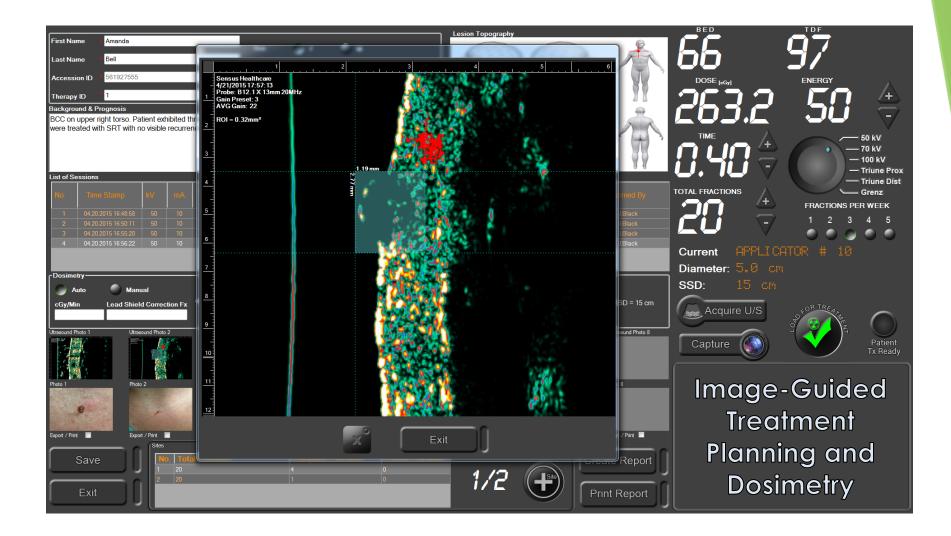




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#### **Image-Guided Treatment Planning**





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# **The SRT Market:** Growth Opportunity with Sensus Healthcare



### **Addressable Market**

Channel	Total Potential Sites	High Probability Sites <sup>(1)</sup>	Early Adopters <sup>(2)</sup>	Installed Sites	% Installed of total potential Sites
Mohs Surgeons	1,000	1,500	400	100	10%
Dermatologists	14,000	7,500	5,000	125	>1%
Plastic Surgeons	6,500	2,500	500	10	>1%
Radiation Oncologists	5,500	2,000	500	2	>1%
Hospitals and Surgery Centers	1,400	500	100	48	3.4%
International Hospitals	17,800	4,000	1,000	50	>1%
Total	46,200	18,000	7,500	335	>1%

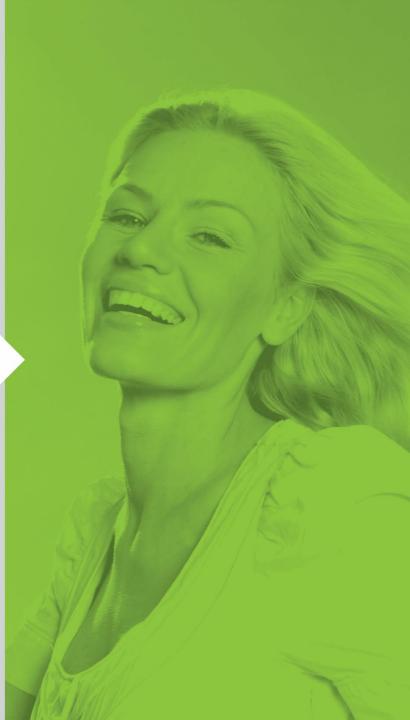
(1) Sites with capital resources and patient volume to justify capital equipment expense.

(2) High probability sites with physicians and/or patients looking for treatment alternatives.



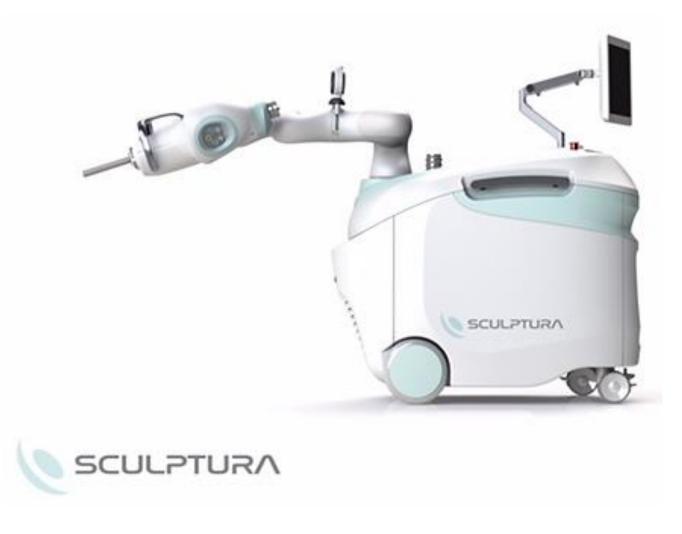
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# SCULPTURA IORT for Additional Indications



#### **Sculptura**<sup>®</sup>

#### Robotic Intra-Operative Radio-Therapy System

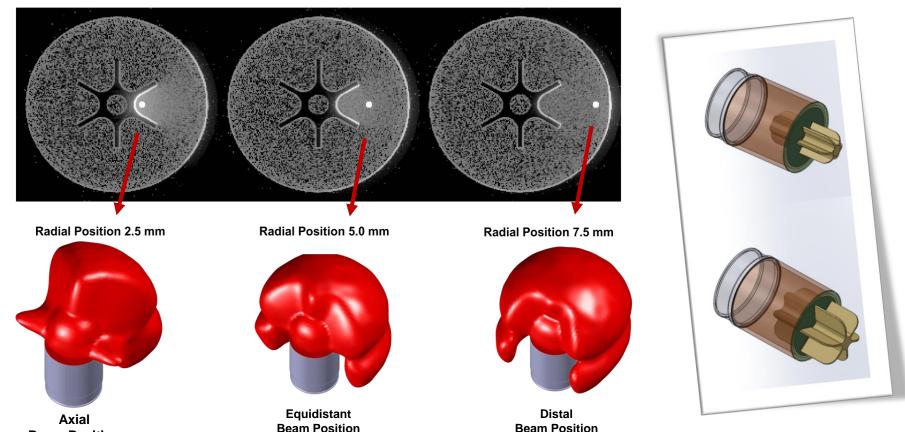




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# Beam Sculpturing C<sub>w</sub>-Mo Morpheus™ X-Ray Source

- State-of-the-art beam and dose sculpturing in 360°
- Full flexibility in Morpheus<sup>™</sup> target design for beam resolution and power
- Patented proprietary technology designed and owned by Sensus Healthcare, Inc.



Beam Position



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# Aesthetic Dermatology

# Cutting-edge Laser Technology



### Sensus LASER SYSTEMS¥





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#### Sensus LASER SYSTE<u>₩S</u>¥

**CO**<sub>2</sub> Wave Length (nm): 10.6 Spot Size (mm): <0.5 Aiming Beam: 630nm red Max Power Output: 30W MAIN APPLICATION: dioxide Laser (5mW) Cooling System: Surgical applications Pulse Duration: Water Cooling System Pulse 0.05 - 1s requiring ablation Super Pulse 0.01 - 1s Dimensions(cm): vaporization, excision, 56x50x144 Controlled Working Modes: incision, and coagulation Continuous Pulse Weight (kg): 46 of soft tissue. Super Pulse Pulse, Scanner



þ		Wave Length (nm): 560-1200	Spot Size (mm): 10.88 x 45.8
1	IPI	700-1200	Cooling System:
1		400-700	Integrated Pyroelectric
	MAIN APPLICATION:	525-1200	Contact Cooling
ł		Fluence (J/ cm²): 3-36	Dimensions(cm):
I	Hair removal, skin		48x38x102
	rejuvenation, vascular and pigmented lesions.	Pulse Duration (ms): 4-512	Weight (kg): 46
1		Frequency (Hz): 1, 1/2, 1/3	

ND:YAG

MAIN APPLICATION:

Tattoo removal, pigmented lesion treatment including Nevus of Ota, chloasma, age spots, freckles, and sun spots. Wave Length (nm): 1064/532

Fluence (J/ cm²): 1-14

Pulse Duration (ms): <10

Frequency (Hz): 1, 2, 4, 10

Spot Size (mm): 2, 3, 4, 6

Aiming Beam: Red LD

Dimensions(cm): 80x43x85

Weight (kg): 98



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### **Our Financial Model**

- One-time sale of capital equipment with annual service contract
  - Lack of consumables aligns the product economic model with the evolving reimbursement environment
- Recurring revenue from service contracts
- Investing in Sales and Marketing with the hiring of additional direct sales representatives
- Investing in R&D to expand the indications for SRT and develop new products for existing and new markets, including IORT
- Investing in direct-to-consumer programs in conjunction with physicians, to raise awareness of SRT treatment for keloids



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## 2018-2019 Growth Strategies

#### **Expand U.S. Operations**

• Expanded sales force in 2017; more expansion in 2018 and 2019

#### **Expand International Market**

- Largest current international market is China
- Step up marketing in Mexican following clearance in Oct. 2017 for NMSC and keloids
- Additional foreign markets including Israel, Poland, Korea, Thailand, Vietnam with support from CellMark Medical to expand global reach

#### **Increase Awareness of SRT Treatment for Keloids**

- Keloids market is an even bigger opportunity than NMSC
- Obtained CFDA clearance for keloids in China in July 2017; promoted SRT for keloids at October DASIL conference in Shanghai
- Sponsored 2<sup>nd</sup> Annual International Keloid Conference in NYC in November 2017

#### **Product Roadmap**

- Lower energy options (Grenz Rays) on recently released SRT-100+ for psoriasis and other inflammatory skin conditions; clinical studies ongoing
- IORT development for breast and other cancers; FDA clearance expected by end of Q4 2018



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#### **Management Team**

#### Joseph C. Sardano, President and CEO

- Elscint Medical Imaging Vice President driving Sales & Marketing, led to joint acquisition between General Electric and Picker Medical (Philips) Imaging totaling approximately \$650M.
- GE Healthcare GSM, Functional Imaging (Positron Emission Tomography) imaging group, capturing #1 market share as well as reaching \$320 million in sales within the first 24 months.
- CTI Molecular Imaging/Siemens Medical Imaging Sr. Vice President, Molecular Imaging. Built top caliber team capturing 35% market share in one year.
  Accelerated put-call option with Siemens resulting in an acquisition valued at \$2.2 billion.

#### Kal Fishman, CTO

- GE Healthcare lead Engineering Team in fusion software development for PET/CT product
- Elscint Medical Imaging Invented eNTEGRA PE<sup>™</sup> Pocket PC<sup>™</sup> workstation
- CTI Molecular Imaging Director Sales & Marketing

#### Arthur Levine, CFO

- IVAX Diagnostics CFO
- Trade Street Residential CAO
- Ernst & Young Senior Manager
- Wharton, CPA

#### Isabelle Raymond, Ph.D, VP Clinical Development

- Eleltis Director, Scientific & Medical Affairs
- Valeant Pharmaceuticals Sr. Scientific Medical Liaison
- EternoGen Director of Medical Affairs



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#### **Richard Golin, EVP International Sales**

- CTI Molecular Imaging VP Sales
- Toshiba Medical Regional Sales Manager
- Hologic Director, Sales
- International Medical Technologies President
- Xoft VP Sales

#### Steve Cohen, EVP Strategic Initiatives & Dermatology

- Technicare (J&J) Regional Sales Manager
- Don L Leasing CEO
- Xoft Regional Sales Manager
- Diasonics Regional Sales Manager

#### Rita Gable, VP of Sales, Oncology

- IBA Strategic Account Manager
- Tomotherapy Account Manager
- General Electric Healthcare CVCT Product Specialist

## **Board of Directors and Medical Advisory Board**

#### **Board of Directors**

- Joseph Sardano, CEO
- John Heinrich, PhD
- William McCall
- Sam O'Rear
- Anthony Petrelli

#### **Medical Advisory Board**

Dermatology

- Clay Cockerell, MD Texas
- Mark Nestor, MD, PhD Florida
- Armand Cognetta Jr., MD Florida
- Gary Monheit, MD Alabama
- Angela Abbatecola, MD, PhD Italy
- William Roth, MD Florida
- David Goldberg, MD, JD New Jersey
- Michael Beer, MD California
- Brian Berman, MD, PhD Florida
- Michael Gold, MD Tennessee

Radiation Oncology

Kevin Schewe, MD - Colorado



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### **Summary**

- Disruptive patented technology adaptable to other skin conditions and cancers
- Large, growing, underserved market
- Significant advantage to patients compared to existing treatments
- Improved physician productivity and economics
- Technology transitions well into the new healthcare system: high efficacy and cost effective



SRT-100 Vision™



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