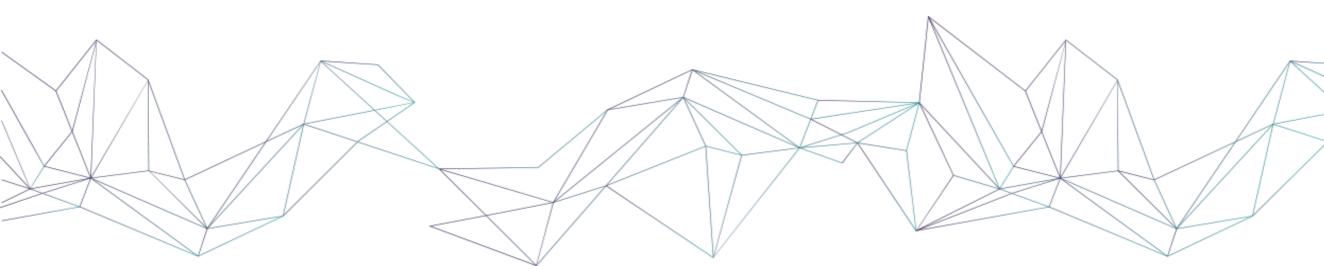


Enhancing **Quality of Life**

2019 Annual Results

Sisram Med

Stock Code: 1696.HK

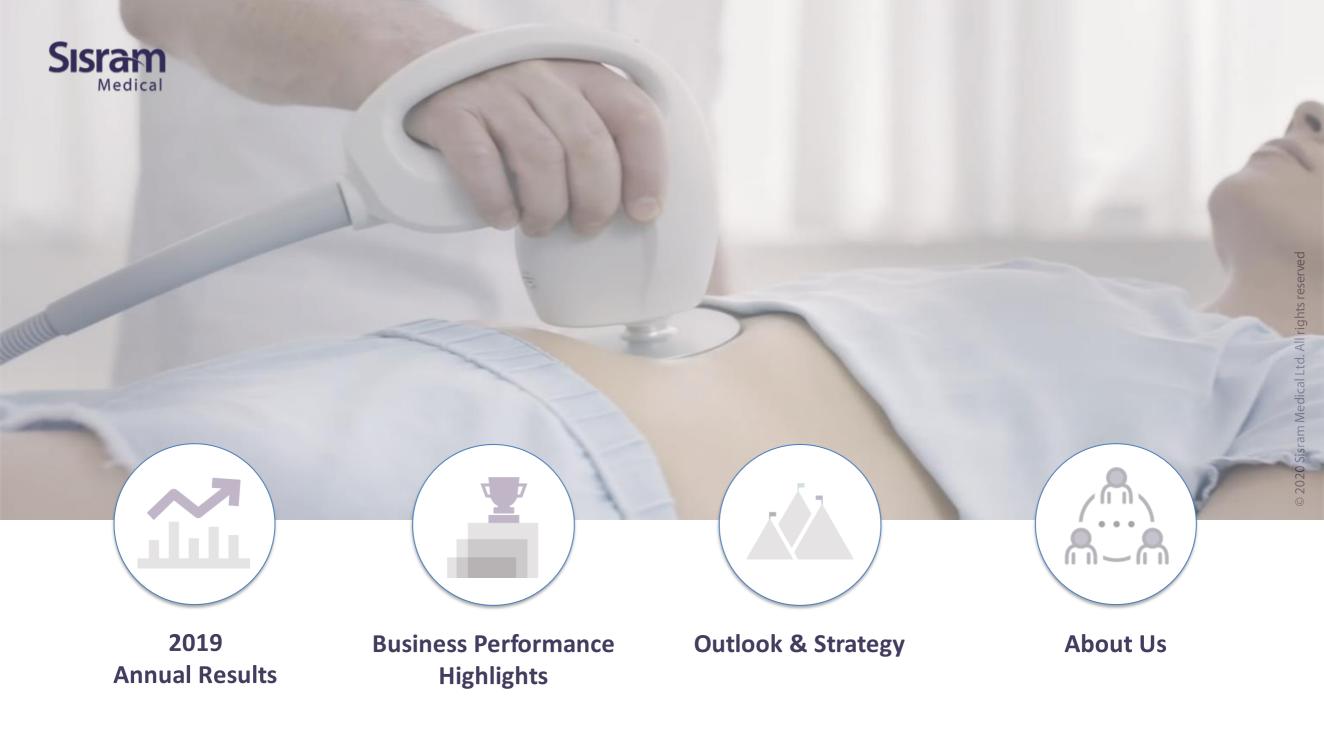


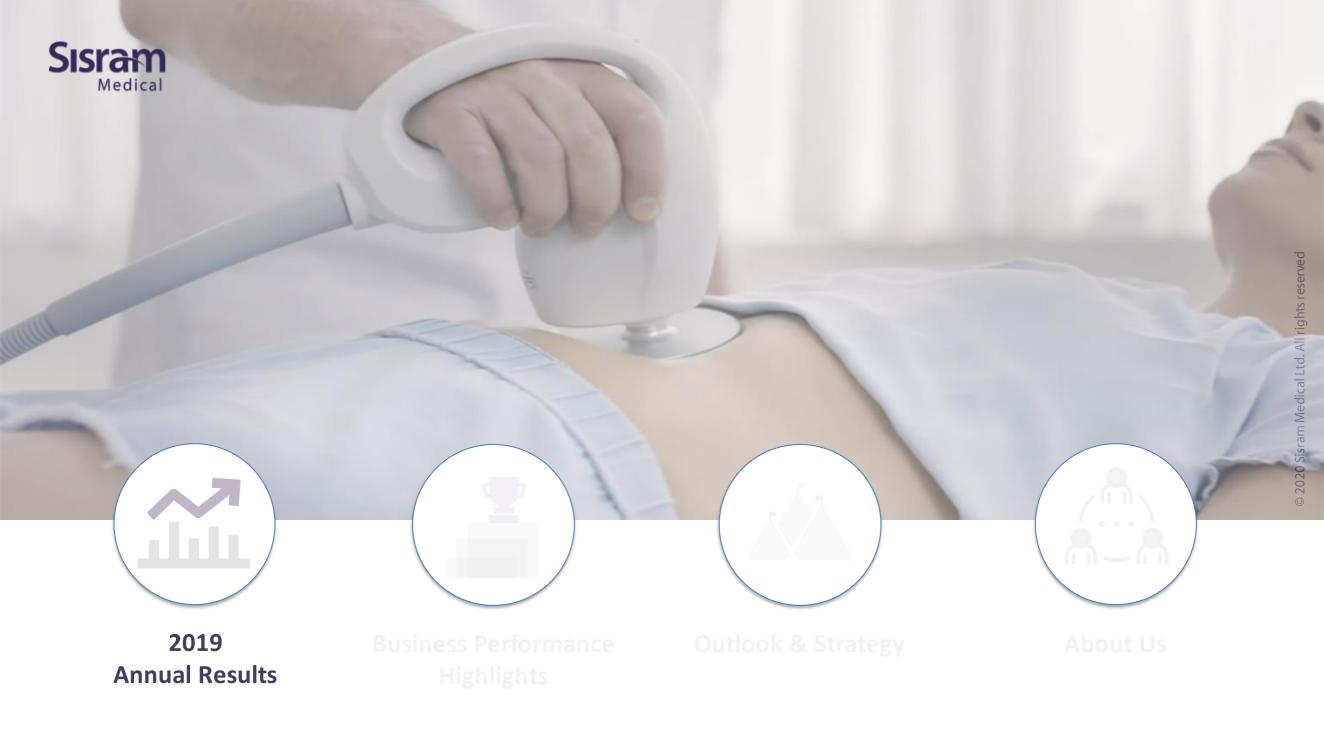


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Sisram Medical

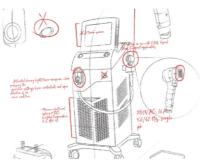
2019 Results Outlook

Revenue 12.7% \$ 16% yoy

25.6%

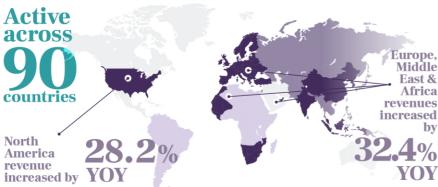
of corporate employees are R&D specialists





R&D investments increased by

13.9%yoy



Minimally-invasive product line revenue increased by

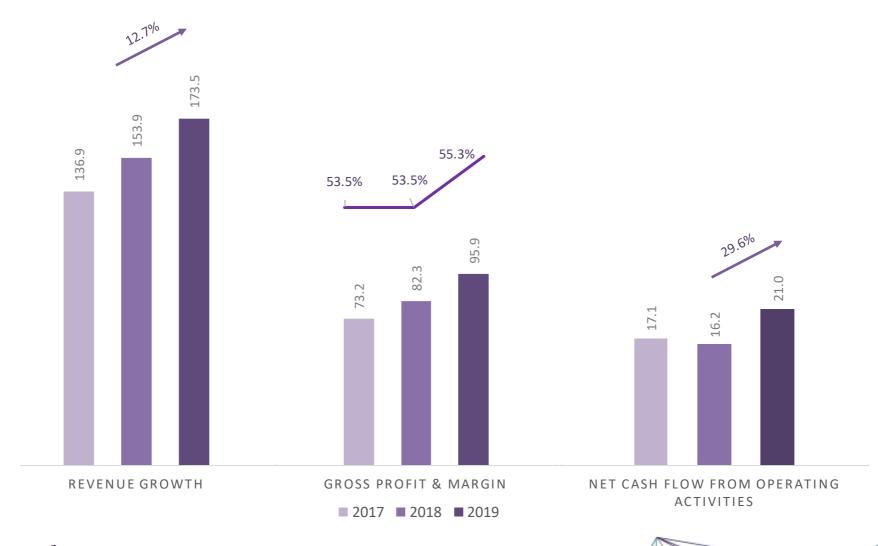






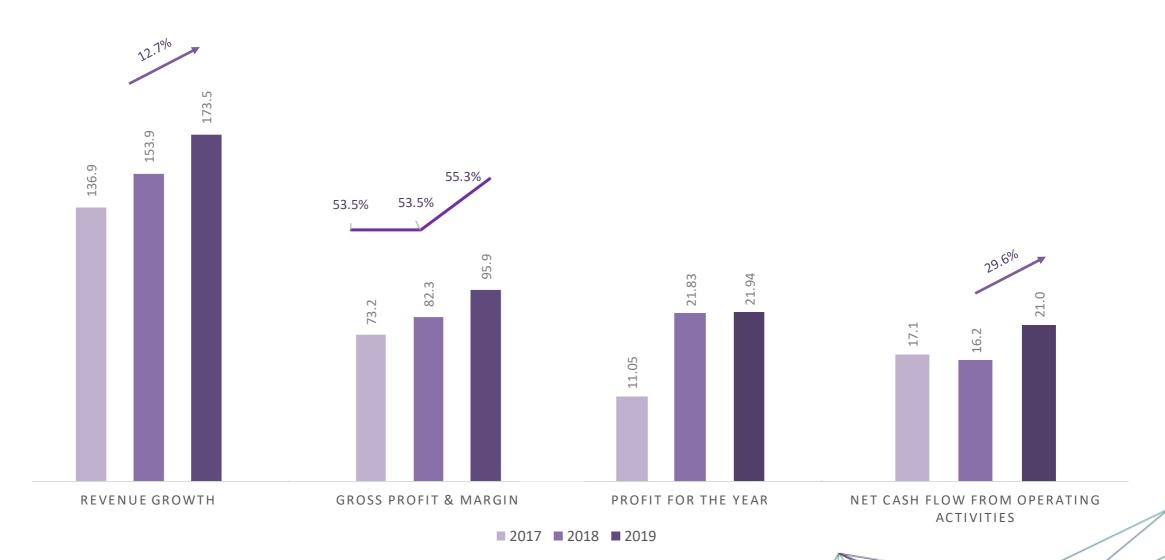


Key Financial Data 2019





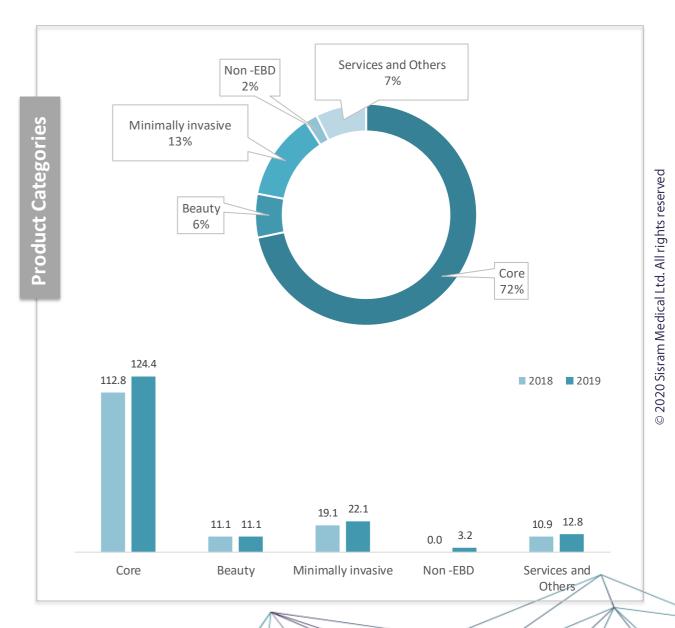
Key Financial Data 2019





Revenue Breakdown



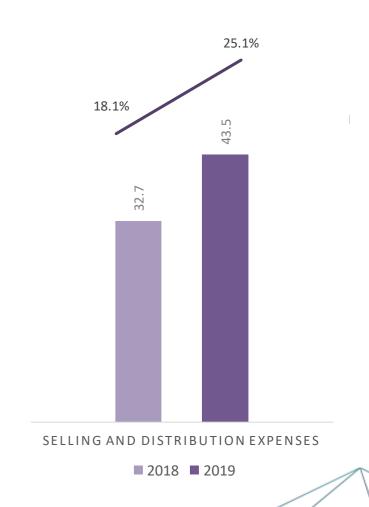




Selling and Distribution



- Direct Sales operation in the United States, Canada, Germany, Austria,
 Swiss, India, Israel, Hong Kong, Australia and South Korea
- Distributors in the rest of the world selling treatment systems to treatment providers
- Selling and distribution expenses increased mainly due to sales force expansion in direct sales territories (USA, Israel)





Operating Expenses

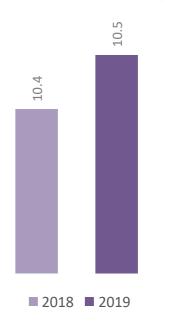
(USD million)

Administrative Expenses



- Administrative expenses of the Group increased by 7.2% to US\$15.8M from US\$14.8M for the corresponding period
- Excluding amortization expenses and one-off listing related items, the increase is mainly attributed to the consolidation of Nova's expenses and the re-evaluation of contingent consideration related to Nova's acquisition.

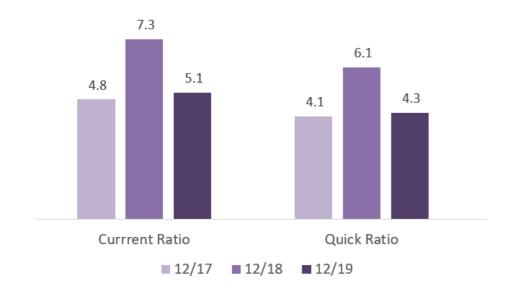
Research & Development Expenses

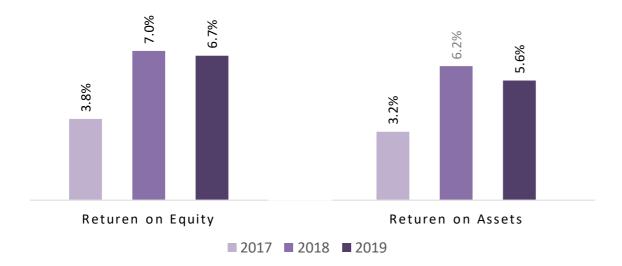


- R&D expenses increased by 0.9% to US\$10.5 million from US\$10.4 million for the corresponding period
- The expenses increased by 13.9% YOY, excluding one-off IPO bonus expenses incurred in 2018



Liquidity and Capital Structure



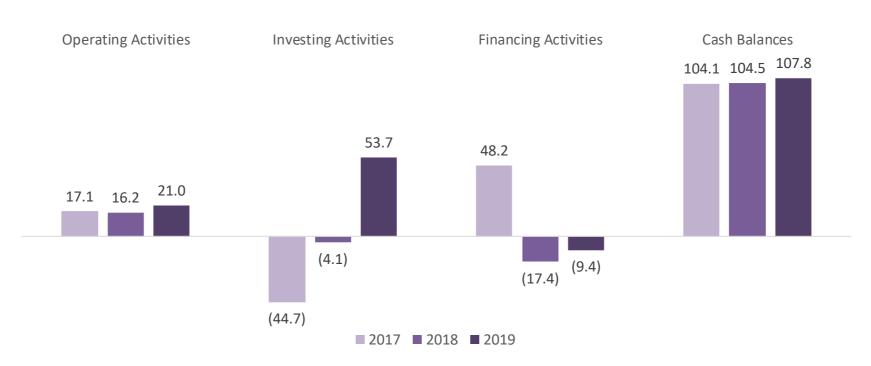


- The company raised US\$97.92M from IPO in September 2017
- In 2017 the company repaid bank loans of US\$38.2M; together with related party loan and interest of US\$10.1M
- In 2018 the company repaid bank loans of US\$9.3M; together with an interest of US\$0.5M
- In 2019 the company repaid bank loans of US\$1.5M; together with an interest of US\$0.3M
- In 2019 the company declared a dividend of US\$5.6M



Cash Flow & Turnover

(USD million)



Investing activities

In the first half of 2019 the company completed the acquisition of 60% of Nova (the former Israeli distributor) for UD\$7.9M. This has been offset by the release of Short-term Deposits at the sum of UD\$62.6M.





Net Profit Adjustments

	2019	2018
PROFIT FOR THE YEAR	21,935	21,831
Adjusted for:		
Amortization of other intangible assets arising from acquisitions	5,171	4,827
Contingent consideration arising from acquisition	552	-
IPO bonus	-	3,992
Due diligence	-	739
Deduct: deferred tax arising from other intangible assets	(704)	(596)
One-off VAT adjustment	-	1,010
One-off income tax due to encouragement law true up	-	(2,343)
Total Adjustments	5,019	7,629
Adjusted Net Profit	26,954	29,460
Adjusted Net Profit Margin	15.5%	19.1%







Research & Development

- Research and development investments increased by 13.9% YOY (excluding one-off IPO bonus expenses incurred in 2018)
- 25.6% of corporate employees are research and development specialists
- We have launched 2 new products:
 - **Soprano Titanium**, the most advanced laser hair removal platform on the market today, demonstrating 31.5% growth in the laser hair removal product line revenues YOY
 - **Colibri technology**, a needle-thin Microplasma applicator designed for non-surgical blepharoplasty and wrinkles reduction, creating significant market traction
- We have recently filed a provisional application in the USA for a patent on harvesting high quality stromal vascular fraction (SVF) cells and adipose-derived stromal cells (ASCs) from lipoaspirate fat. This patent and technology are expected to further expand our surgical and regenerative medicine applications



Sisram



Soprano* Titanium

Stronger. Faster. Smarter. Featuring extra large 3 lasers wavelengths applicator, ICE⁺ cooling, Smart Clinic (IoT) and more...

Hair Removal, Reinvented.



Non-surgical Skin Lift

The highest peak power solution on the market for non-surgical eyelid lift, Xanthelasma, periorbital and perioral fine lines & wrinkles.



Products

Two highly successful product launches in the fields of hair removal and skin rejuvenation



Sales and Marketing

- The infrastructure work and investment in developing and excelling our North America sales operation has already registered success with 28.2% revenues growth YOY
- Alma triumphed two Global Aesthetic Awards by MyFaceMyBody, the largest, most respected and highly recognized awards in the aesthetic industry, celebrating excellence all over the world:
 - "Best New Product of the Year" for its recently launched Soprano Titanium™, the most advanced laser hair removal platform on the market
 - "Best Anti-Ageing Treatment of the Year" for its ClearLift™ − Harmony XL PROTM, a leading fractional non-ablative Q-Switched laser primarily used for skin rejuvenation treatments





Operations

- Global ERP project, designed to accelerate the company's growth, is in implementation phase, go live on Q1 2020
- Alma's new campus project is in execution phase with 65% of plan accomplished. The campus will consolidate five operation sites into one with future expansion capacity of 50%. Facility transition is planned for August 2020
- Competitive procurement project, including advanced suppliers' control structural methods, has been designed and is in implementation process

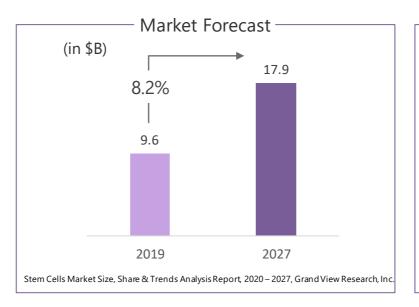


Medical

Autologous Fat Grafting Market - The Future of Stem Cells

Overview

- Regenerative medicine and cellular therapies are considered to transform the healthcare industry in a few years
- Adult stem cells (ASCs) segment occupied the largest share of the products in 2019 and is expected to maintain its dominance across the analysis period
- Factors such as long-term renewal property, low rejection rates, and minimal ethical concerns associated with the utility of ASCs are attributive towards larger market share



Our Solutions

- Optimal fat harvesting to preserve the vitality of stem cells
- Autologous fat grafting Reimplantation of harvested fat for multiple indications such as facial dermal enhancement and breast augmentation
- Stem cells processing automation

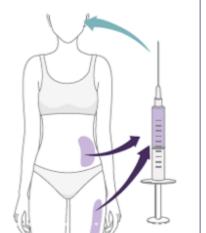
Proprietary Technology - (



- BeautiFill by LipoFlow is the first and only energy-based device cleared by the FDA for autologous fat grafting
- Alma is one of the top 4 companies in the industry, which together hold 80% of the market share for fat grafting
- The adipocyte yield from BeautiFill presents over 95% fat cells viability and an increase of 40% in reimplantation-suitable fat over mechanical liposuction

Business Performance

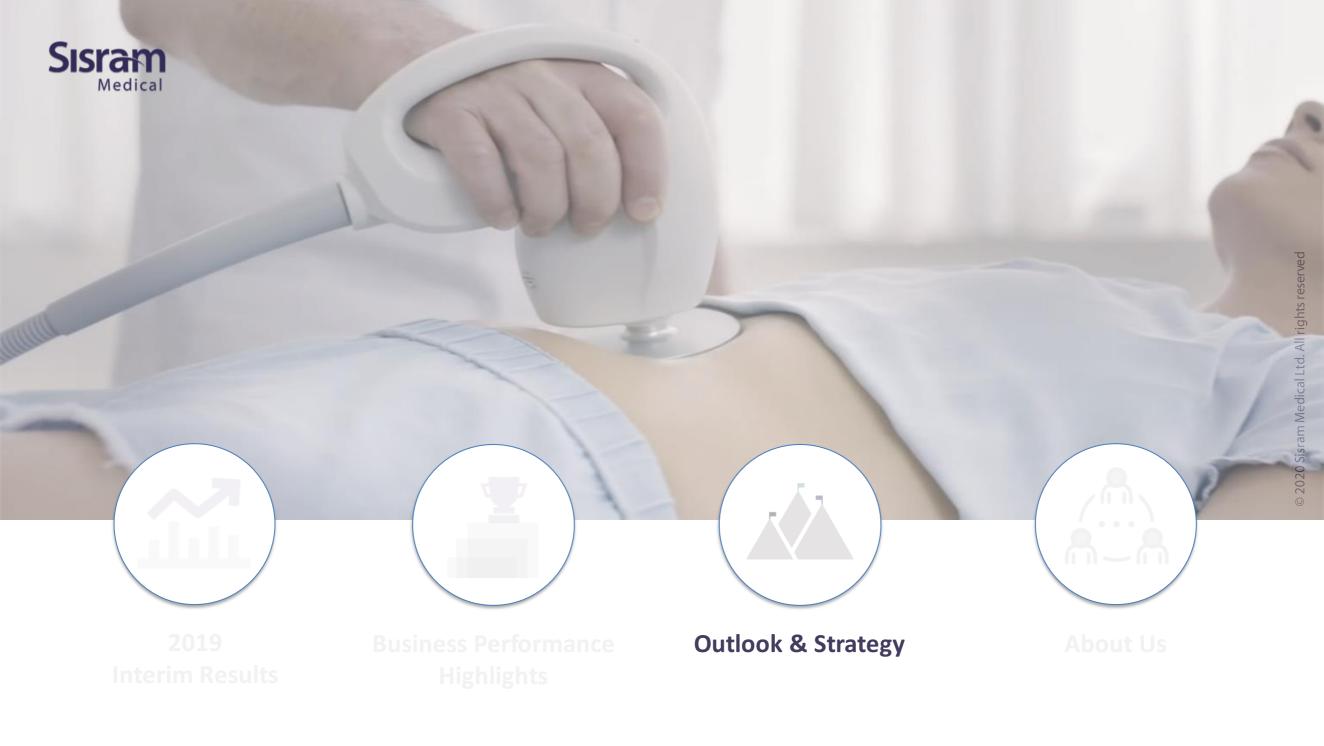
BeautiFill by LipoFlow revenue increased by **374%** YOY



Patent Application

We have recently filed a **provisional application** in the **United States** for a **patent** on harvesting high quality stromal vascular fraction (SVF) cells and adipose-derived stromal cells (ASCs) from lipoaspirate fat.

This pending patent and the underlying harvesting technology are expected to further expand our surgical and regenerative medicine applications.





Outlook for 2020

- In 2020, we intend to practice a constructive disruption strategy, evaluating and implementing near-future technologies, ventures and synergies to bolster our global position
- Our efforts throughout the coming year will focus on:
 - Digitalization
 - Eco-system's brand building
 - Lean innovation
 - Organic growth facilitators
 - Non-organic growth facilitators
 - Addressing the Corona Virus impact



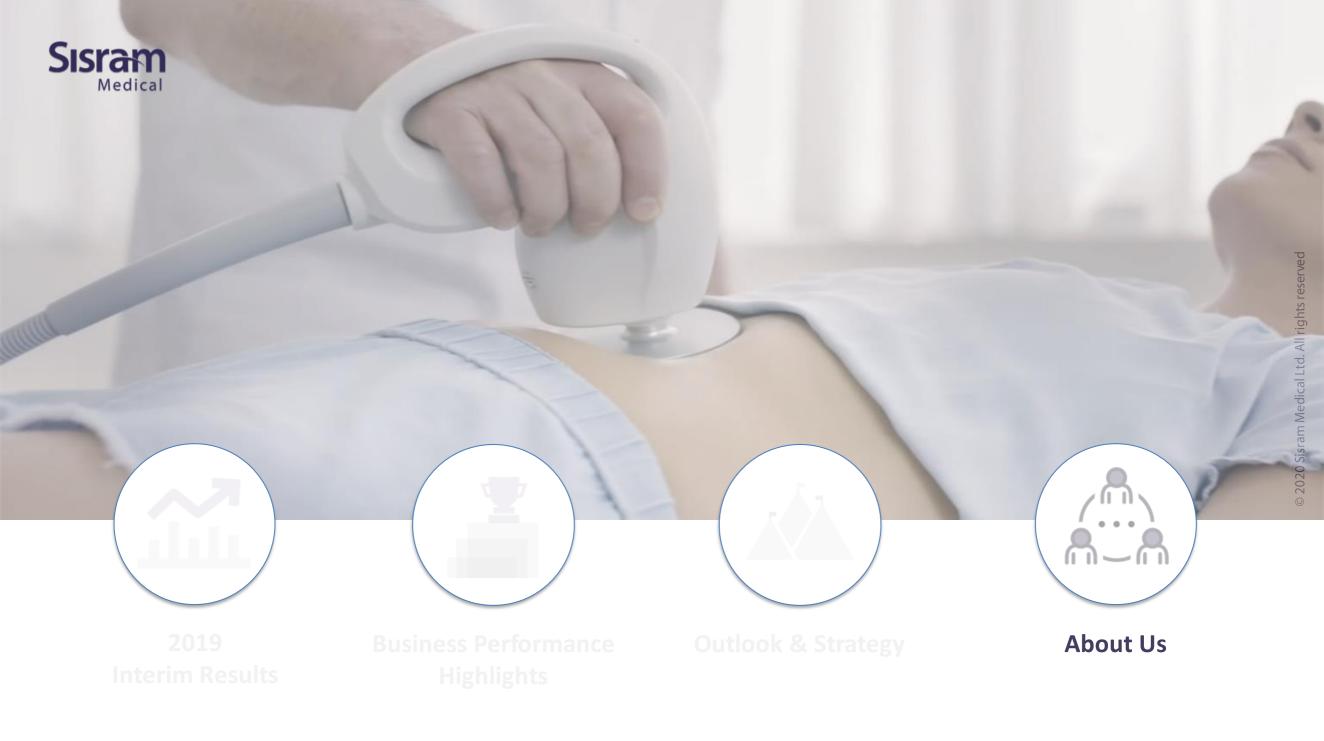


Outlook for 2020

We plan to focus on the following targets:

- Develop our market share in the new subsidiaries' territories (Australia and South Korea)
- Explore untapped direct operation opportunities worldwide
- Allocate research and development resources to explore the combination of energy sources and pharmaceuticals, develop technologies, products and protocols that will best utilize the findings of the Company's research
- Conduct additional clinical studies, including FDA focused trials
- Distribute affiliating products and technologies in a private label / ODM model
- Leverage Fosun's channels in the PRC to capture larger market share (for surgical, injectables, beauty and cosmeceuticals segments)
- Follow our eco-system strategic planning by searching, evaluating and executing relevant M&A's initiatives







From R&D to Production & Commercialization



Specializing R&D teams per Energy Source Laser & Light, Radio Frequency, Ultrasound &

Clinical research:

Plasma

Supporting pre-clinical studies performed by third-party institutions In-house testing Global compliance team



Production by forecast:

Lead time target of 14 days from order to delivery

Procurement:

Components, subassemblies and raw materials from 700 suppliers

Semi-finished products:

Production in-house and by subcontractors

Quality control:

Calibration, integration, customization and testing



Direct sales:

To treatment providers and aesthetic chains in the US, Canada, Germany, Austria, India and Israel Sales to distributors:

~86 distributors globally who purchase treatment systems and on-sell them to treatment providers

Sub-distributors:

Expand and broaden sales channels



Treatment Providers

Core physicians

Plastic surgeons
Dermatologists

Non-core physicians

Primary care physicians
Obstetricians
Gynecologists
Ear, nose and throat specialists
Aestheticians,

beauticians and other therapists



Gender
Age
Ethnicity
Indication
Severity
Treatment intensity
(minimally-invasive,
non-invasive)

Sales and Distribution Network

Positioning

Efficient mix of global sales and distribution channels adapting to different market dynamics

Location

Worldwide sales network across ~90 countries / jurisdictions

Strength

Well-diversified and balanced geographic coverage

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Sisram Medical, A Prominent Member of Fosun Pharma Med-Tech Eco-system



- Joint venture with Fosun Pharma since 2018
- Strong R&D team focus on early minimally invasive radical surgery solutions



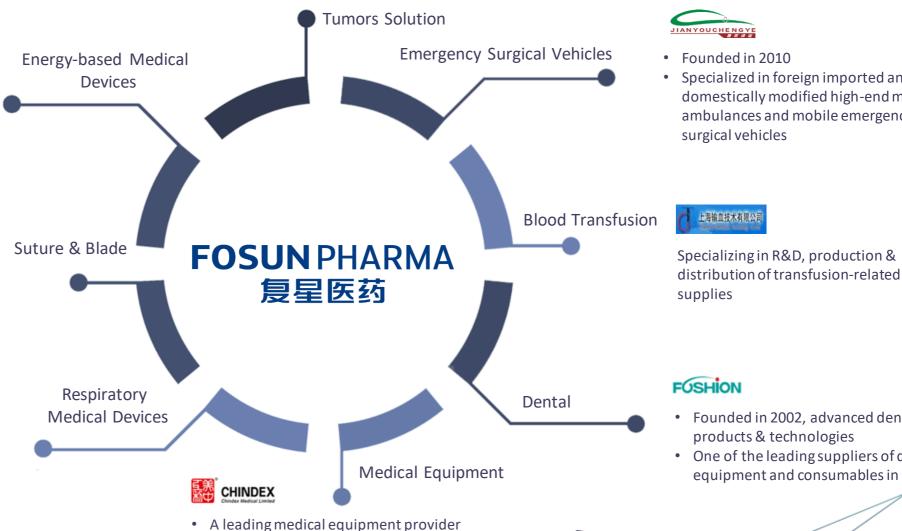
- Founded in Israel in 1999
- A global innovator of laser, lightbased, radio-frequency and ultrasound solutions for the aesthetic and surgical markets



- Founded in 1957
- The largest manufacturer and exporter of surgical blades and surgical sutures with needles in China

BREAS

- Founded in Sweden in 1991
- A complete and comprehensive line of respiratory medical device
- Powered by Boston engineering



 China Business focusing on surgery, Imaging, oncology, aesthetics & dermatology



- Founded in 2010
- Specialized in foreign imported and domestically modified high-end medical ambulances and mobile emergency surgical vehicles

FUSHION

- Founded in 2002, advanced dental products & technologies
- One of the leading suppliers of dental equipment and consumables in China



Enhancing **Quality of Life**

Thank You!

