



A new technology for shaping, tightening and sealing tissues for the aesthetic and medical markets





Continuation Investments Ltd (ASX:COT) to be renamed The BioFusionary Corporation

www.biofusionary.com

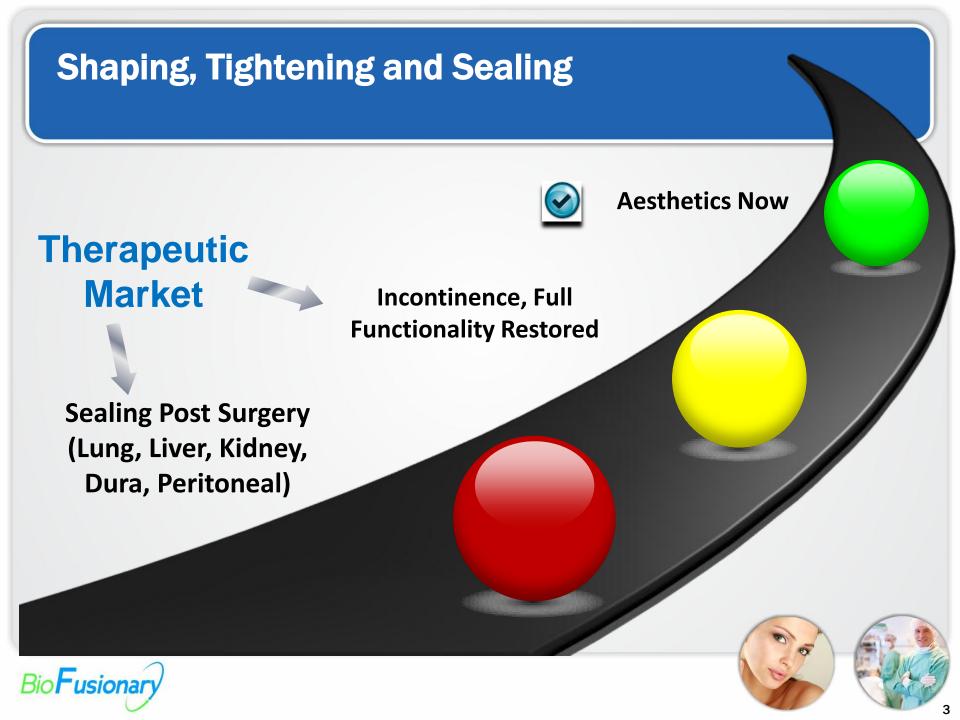
Business Highlights

- TBC has developed and patented a proprietary high frequency electro-magnetic induction technology for shaping, tightening and sealing tissues for the multi-billion dollar aesthetic and medical markets
- **FDA clearance** received for the technology March 2014. The BioFusionary Bebe™ system is indicated by the US FDA to be used to generate deep heat within body tissues for the treatment of medical conditions such as relief of pain, muscle spasms, and joint contractures but not for the treatment of malignancies.
 - Dermal heating in the aesthetic market provides the first commercial application
- Proprietary technology platform is planned to be applied to unmet medical needs and large markets including incontinence, surgical seals and adhesives
- Experienced and successful executive team with strong track record in patent generation and registration, regulatory approvals and sales and marketing
- IPO of TBC to launch the commercialization of BioFusionary Bebe









Acquisition Terms

Indicative Capital Structure

Indicative Timeline

Current COT Shares: 19,865,377 Shareholder Meeting: 18 September

TBC Acquisition: 100,000,000

Suspension from Trading: 18 September

Prospectus: 25,000,000

Lodgement of Prospectus: 8 September

Total 144,865,377

Offer Close: 6 October

Notes:

- 1. Assumes a prospectus capital raising of \$5m at \$0.20
- 2. 4.25m options (2.25m: \$0.20, December, 2015; 2.0m: \$0.30, October 2017)







Proposed Board

Name	Position	Biography
Damon R Cox	Managing Director	 Expert in medical industry product commercialization Held several executive-level industry positions and previously launched multiple medical device, diagnostic and biopharma products. Past employment includes Allergan, Merz and Johnson & Johnson
Dr Kevin Marchitto, PhD	Chief Scientific Officer	 Co-inventor of technology and founder of TBC Biochemist with many registered patents Management positions in research and product development at various biomedical companies Served as Honorary Professor at Monash University Led technology transfer efforts at various US health and science universities
Jeremy King	Non-executive	 20+ years corporate and M&A lawyer specializing in cross border securities and debt financings in Europe and North America Partner Grange Consulting, ASX company director
TBA	Non executive(s)	At least one Independent Australian-based director with strong industry experience, emerging company management





TBC Products and Markets

Tissue	Application	Result	Status	Market Size (US)
Skin	Rejuvenation, Skin Tightening	Clinical Tightening	Post-clinical	US\$3.7bn
Muscle, Ligaments	Incontinence	Full Functionality	Pre-clinical	>US\$5bn
Cartilage	Joint Reconstruction Restore Airway Passages	Re-shaped Tissue	Pre-clinical	>US\$5bn
Soft Tissue: Lung, Liver, Kidney	Sealing Post- Surgery	75-100% Efficacy	Animal Surgeries	US\$10bn



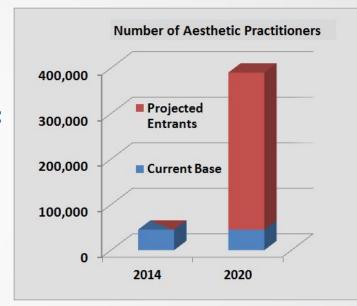




The Aesthetic Market

- Expenditures on aesthetic minimally invasive procedures reached US\$12.2 billion in 2013¹.
 13% growth in 2013¹.
- Approximately 13,000 dermatologists in the US: gatekeepers to the skin rejuvenation market.
- Over 23,000 aesthetic practitioners also servicing the market.
- Recent US healthcare reform expected to significantly increase aesthetic practitioners.

Ulthera, an energy-based skin tightening device company, was acquired by Merz Pharma in July 2014 for US\$600m.



Source: Syneron Corporation

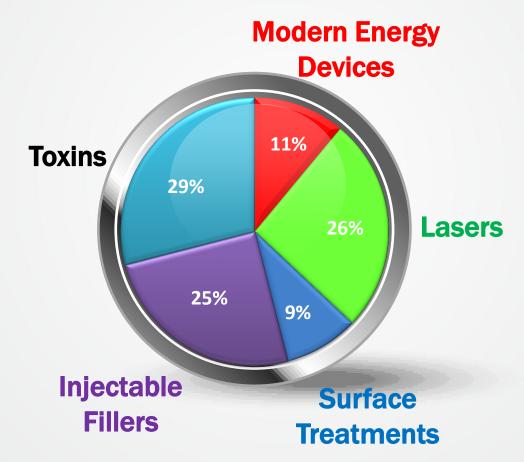
1. American Society of Plastic Surgeons







US Skin Rejuvenation Market: \$3.7bn



Source: American Society Plastic Surgeons (2012)







Existing Energy-powered Devices in the Aesthetics Market

Radio Frequency (RF)

Lasers & IPL

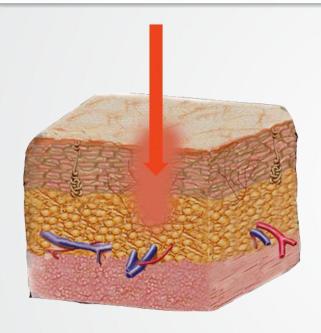
Ultrasound





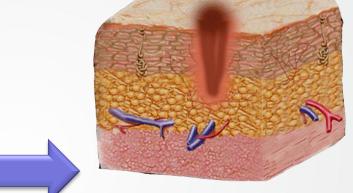


Basic Problem: Energy is Delivered Perpendicular to the Surface of the Skin

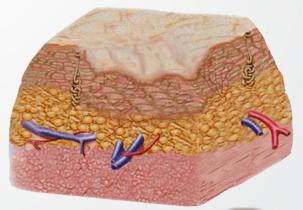




- Uneven heating
- Burns
- Poor tightening
- Weak Seals







Radiofrequency

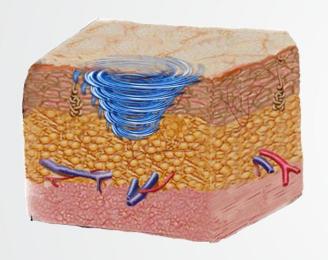






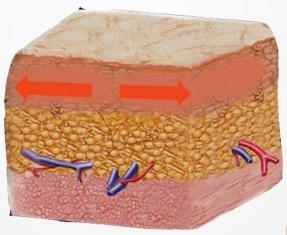


The BioFusionary Bebe: Generates Heat Internally, **Parallel to the Surface**

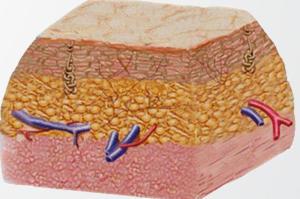


Result:

- Uniform heating
- No tissue damage
- Great tightening
- Strong Seals



BioFusionary Results











The BioFusionary Bebe: Desired Efficacy With **Minimal Side Effects**

Patient Advantage:

- **Dramatic tightening efficacy**
- No adverse events, no down time
- **Nearly pain-free**

Physician Advantage:

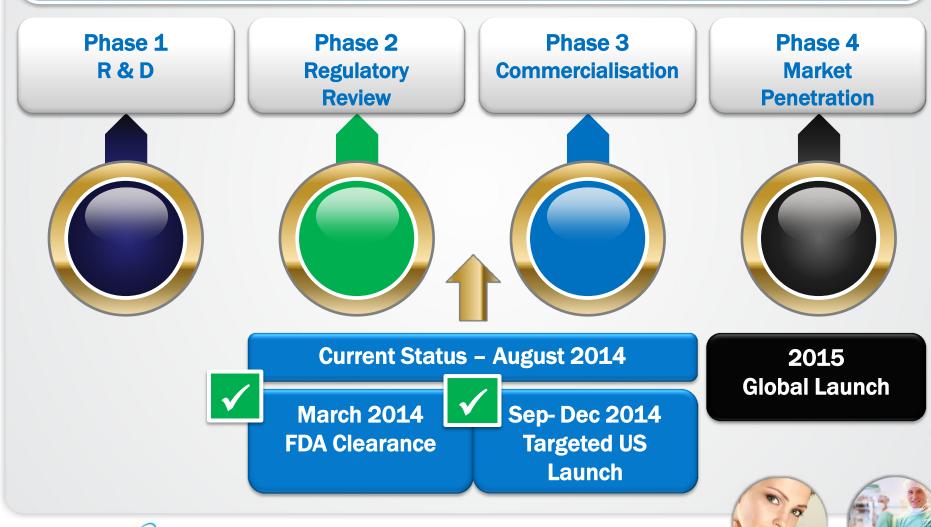
- **Short procedures save time**
- **Subjects often request additional treatments**
- **Broader treatment options (age and location)**







The BioFusionary Bebe: Development Timeline



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Aesthetic Market - Recent Transactions

Company	Acquiror / Public	Amount / IPO	Year	Market Cap Now
SOLTAMEDICAL*	VALEANT Pharmaceuticals International, Inc.	\$US250 M	2014	-
thermage	SOLTA MEDICAL*	\$US42 M	2012	-
coolsculpting.	IPO (Zeltiq)	\$US115 M	2012	\$US723 M
CVNDEIV.	Syneron.	\$US65 M	2010	\$US344 M
uthera* liftinglives*	MERZ	\$US600 M	2014	-







Technology Platform: A Product Pipeline

Muscle and Tissue Manipulation:

- **Incontinence:** Pre-clinical studies have generated sufficient evidence of an effective treatment of incontinence utilising the BioFusionary technology.
- **Cartilage Reshaping:** The technology has been shown to reshape cartilage, with significant opportunities for airway blockage (trachea), ear and nose reconstruction and knees, shoulders and other joints.

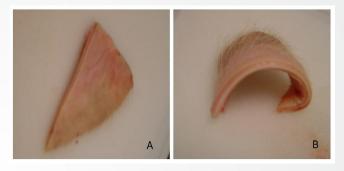
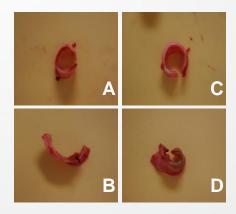


Image A is a pig ear prior to treatment and image B is the same ear after treatment.



Tracheal tissue (A and C) were cut, inverted and treated through induction heating. Panels B and D show that the cartilaginous tissue could be reformed "inside-out", providing evidence that tracheal cartilage can be reshaped in the body to open up airways.

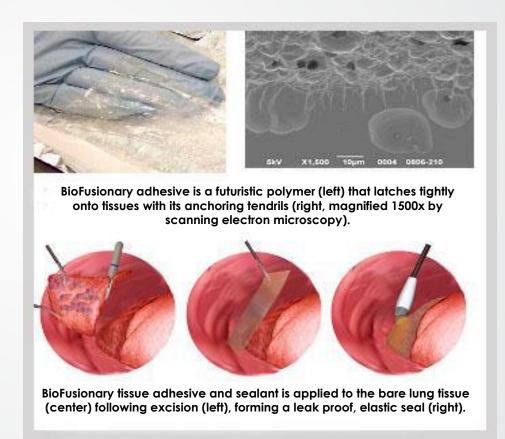




Technology Platform: A Product Pipeline

Adhesives:

- Adhesives based on BioFusionary technology are a radical new concept – the first curable synthetic medical adhesive based on elastic polymers.
- No available medical adhesive product performs like the BioFusionary adhesive – cured using its proprietary EMI technology, with seals forming under pressure or while blood spills over a wound.







TBC Budget

TOTAL	\$6,000,000
Intellectual Property & Legal	120,000
Regulatory and Clinical	225,000
Administrative and Facilities	620,000
Prototyping, Research and Development	500,000
Manufacturing	2,435,000
Marketing and Sales	2,100,000





Peer Review

National Institute of Health (NIH) Reviewers:

"The investigators are pioneers in this area of research.

"Highly innovative approach ...without precedent in the medical literature.

"In some surgical applications, the BioFusionary product would eventually replace sutures and staples"

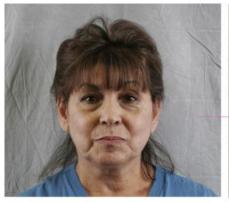
Trials of the BioFusionary Bebe have been strongly endorsed by prominent US medical practitioners as both highly effective and safe







"Look Better, Feel Great™"







Irene, 70 years.







Tina, 74 years.







Forward Looking Statements

This information includes "forward-looking statements" of The BioFusionary Corporation ("BioFusionary") as defined by the Securities and Exchange Commission ("SEC"). All statements, other than statements of historical fact, included in this information that address activities, events or developments that BioFusionary believes or anticipates will or may occur in the future are forward-looking statements. These statements are based on certain assumptions made based on experience, expected future developments and other factors BioFusionary believes are appropriate in the circumstances. Such statements are subject to a number of assumptions, risks and uncertainties, many of which are beyond the control of Investors are cautioned that any such statements are not guarantees of future performance. Actual results or developments may differ materially from those projected in the forwardlooking statements as a result of many factors, including our ability to obtain FDA clearance or approval, obtain CE Marking, cost effectively manufacture and generate revenues from the at a profitable price point, execute agreements required to successfully advance the company's objectives, retain the BioFusionary Bebe™ management team to advance the products, overcome adverse changes in market conditions and the regulatory environment, obtain and enforce intellectual property rights, and realize value of intangible assets. Furthermore, BioFusionary does not intend (and is not obligated) to update publicly any forward-looking statements. The contents of this information should be considered in conjunction with the risk factors contained in our private placement memorandum dated.





