

Simavita CEO Philippa Lewis to present at the ICV Napa Valley Summit on January 16, 2015

Company to commence US Non-Deal Roadshow in San Francisco to broaden awareness of its Smart Incontinence Management (SIM™) Platform Technology

For Immediate Release January 12, 2015

Sydney, Australia – Simavita Limited (ASX: SVA; TSX-V: SV) ("Simavita" or the "Company") announced today that Philippa Lewis, CEO, will present an overview of Simavita at the ICV Napa Valley Summit 2015 taking place in Napa, California, USA on January 15 and 16, 2015. Her presentation accompanies this release.

The ICV Napa Valley Summit brings together CEOs of private and public emerging and mid-size growth companies, family offices, and fund investors to discuss a range of industries and investment opportunities.

During her US visit, Ms. Lewis will also be meeting with members of the US investment community in both San Francisco, during the J.P. Morgan Annual Healthcare Conference, and subsequently in New York, Chicago and Boston.

Simavita invites investors to listen to an audio recording of Ms. Lewis discussing her US presentations and providing an update on the Company's recent progress via the following link: www.brrmedia.com/event/133394

For further information or to arrange a meeting with the Company, see our website (www.simavita.com) or contact:

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About Simavita

Simavita is a medical device company operating in the digital healthcare sector that has developed an innovative, world first solution for the management of urinary incontinence, with a focus on the elderly. The first product is the SIMTM platform technology which is an instrumented incontinence assessment application that provides evidence based incontinence management care plans to the residential aged care market.

About SIM™

SIM™ is a wireless sensor technology that delivers evidence-based instrument incontinence data on individuals. SIM™ provides user friendly tools and software to assess the incontinence condition and to help plan better outcomes. SIM™ is used to detect, record and report incontinence events during a compulsory or recommended assessment period in residential aged care facilities to develop an evidence-based incontinence care plan.

Conducting assessments is mandatory in many countries and the incontinence assessment creates an influential element of care of each individual. For more information on Simavita or SIM™, please visit www.simavita.com.



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Except for historical information, this announcement may contain forward-looking statements that reflect the Company's current expectation regarding future events. These forward-looking statements involve risk and uncertainties, which may cause, but are not limited to, the anticipated date of on the ASX, changing market conditions, the establishment of corporate alliances, the impact of competitive products and pricing, new product development, uncertainties related to the regulatory approval process, and other risks detailed from time to time in the Company's ongoing quarterly and annual reporting.







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SIMAVITA INVESTMENT CASE

DIGITIZED HEALTHCARE

- Part of the global aging investment "mega trend"
- Platform technology
- First mover
- A "Cost Out" solution supports strategy
- Sales have commenced in USA and Australia
- IP protected
- Software enabled "razor razor blade" business model





SIMAVITA INVESTMENT CASE

DIGITIZED HEALTHCARE CONTINUED

Positioned across the main subsectors of Digi Health

Big Data healthcare analytics

The Quantified Self sensor and data technologies

Wearables – real time healthcare

Rich product development roadmap

Elderly at home

Additional Apps

Everyday monitoring

Early Life and Acute Care

Future business strategy to be licensing and royalty model





SHARE CAPITAL

Securities	Stock exchange	Number
Common shares	TSX-V (symbol: SV)	
CHESS Depositary Interests	ASX (code: SVA)	
Total securities		73,727,743
Options (\$0.41 - \$0.82)	unlisted	8,614,164
Warrants (\$0.41 - \$0.43)	unlisted	2,309,543





Current available placement capacity (Listing Rule 7.1)

11,059,161

Additional placement capacity (Listing Rule 7.1A)

8,478,690



QUALITY DATA IS MISSING FROM AGED CARE

AGED CARE REVOLVES AROUND INCONTINENCE

•	240 Million	people in	the western	world are	incontinent
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- 7.2 Million long term care beds globally
- 15+ Million manual incontinence assessments /year globally
- \$6 Billion assessment labor costs /year (nursing homes only)
- \$9 Billion continence products sold /year \$30 Billion by 2030
- **5.4 Million** incontinence assessments /year in the US
- \$20 Billion US labor cost for urinary incontinence



THE MANUAL ASSESSMENT

GLOBALLY REGULATED, COMPULSORY AND UBIQUITOUS

- 72 hours
- Check and change every 1-2 hours
- Expensive
- Labour intensive
- Inaccurate
- Not evidence based
- Cannot be validated
- Creates a very poor care plan





THE NEW WORLD OF SIM™ DIGITIZED INCONTINENCE PROFILING



BIG DATA
WEARABLES
REAL TIME



SIM[®]

WORLDS FIRST INTEGRATED AND INSTRUMENTED **INCONTINENCE ASSESSMENT**









Events and observations are recorded in real time



Mobile SIM® Assist device **3** to record observation and monitor assessments

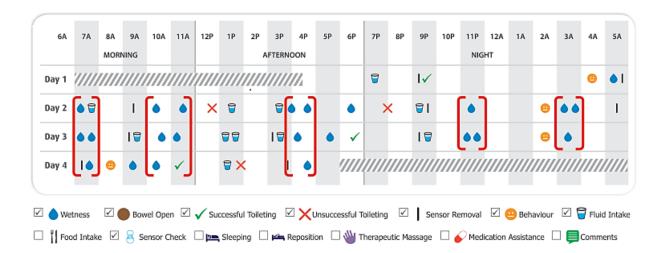
Profiling used to develop a person centred care



incontinence data

SIM™ 72 HOUR BLADDER CHART

SIM™ PROVIDES "BIG DATA"





SIM™ uses WiFi enabled devices to collect accurate continence assessment data







SIM® SUMMARY OBSERVATIONS

PREDICTIVE AND PRESCRIPTIVE DATA AND ANALYTICS

The Key to Cost and Outcomes:

- When to toilet?
- When to change?
- Which product to prescribe?

	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	00	01	02	03	04	05
			MOR	RNING					Al	FTERNO	ON								NI	GHT					
Toileting	06	5:45					12:3	0				5:30)				22:15	5							
Product Change	06	5:45										5:30)				22:15	5							
Product Type	06:00	- Contin	ence Sup	pplier - B	RAND Z	- 12:00	12	:00 - Co	ntinence	e Supplie	er - BRAN	D A - 22	2:00				22:00	- Cont	inence S	Supplier -	BRAND	Z - 06:0	0		



SIM™ ASSESSMENT

RESIDENTIAL AGED CARE IS THE FIRST MARKET FOR SIMAVITA

Target Market	Total Residential Aged Care Beds
United States	2,700,000
Australia	180,000
Canada	250,000
Europe	3,300,000
Japan	740,000
Total	7,170,000



2014 TARGET MILESTONES ACHIEVED

- ✓ FDA clearance
- ✓ Gen 4 global application released
- ✓ First trial sites established in the US
- ✓ Medline team trained and active
- Sales pipeline in the US filling
- ✓ First group sign up US
- ✓ First orders US
- ✓ First major group roll out Australia
- Showcase site in Denmark trial completed successfully



2014 TARGET MILESTONES ACHIEVED

- ✓ Successful IPO, now dual listed on the ASX and TSX-V
- ✓ Raised \$20.3 million capital
- ✓ Enhanced the share register with international investment from US and EU
- ✓ Growing revenue
- ✓ Peer reviewed research published





2015 TARGET MILESTONES

Growing revenue in US and Australia

European and Canadian distribution agreements in place

Value add enhancements and innovations to current application

Strategic alliances developed for the integration of other applications onto the SIM® platform

Expand IP portfolio

Swedish showcase site successfully completed

Strong board and executive management team in place and able to execute the business plan

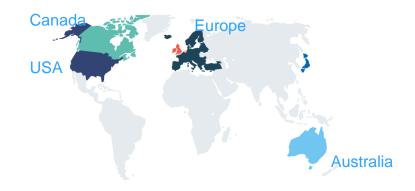
Sufficient capital to execute the business plan





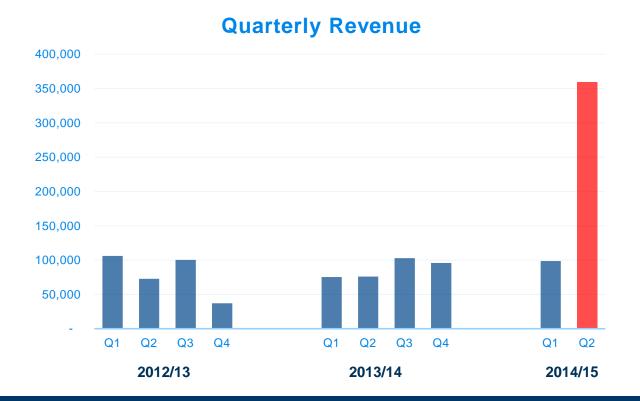
GLOBAL ROLL OUT HAS COMMENCED

- Australia commenced direct sales
- USA commenced with major distribution partner
- European pilots in place and operating
- European distribution under discussion
- Canada distribution under discussion
- Initial research on Japan complete





THE REVENUE GROWTH MILESTONE HAS COMMENCED





SIM® BIG DATA
REAL TIME
WEARABLE WORLD



FIRST APPLICATION

DIGITIZED INCONTINENCE PROFILING



PUBLISHED PEER REVIEWED RESEARCH

STATISTICALLY SIGNIFICANT CLINICAL FINDINGS

Journal of Clinical Nursing, Published March 2014

- Increased number of successful toileting events
- Reduced volume of urine voided into continence aids
- Increased adherence to urinary continence care plans by staff





SIMAVITA PROVIDES SIGNIFICANT "COST OUT" BENEFITS WITH IMPROVED QUALITY OF CARE

Cost savings in long term care

- Consumables pads and diapers
- Time management daily toileting average 8-10x reduced up to 50%
- Waste 23% reduction in volume and cost
- Labor head count ratio reduction made possible
- Staff retention, less agency staff due to job satisfaction

Revenue enhancement in long term care

- Enhanced reputation able to demonstrate cutting edge technology for residents
- Occupancy driven by reputation = increased profits
- Government Funding validated and secured
- Risks mitigated evidence based care



PATIENT BENEFITS

PERSONS CENTERED EVIDENCE BASED

- Less distress and physical intervention during assessment
- Right product selection (diapers)
- Increased socialisation
- Less challenging and aggressive behaviours
- Less toileting
- Improved skin integrity less ulcers
- Less falls
- Co-related conditions can be identified and treated more quickly







THE SIMAVITA BUSINESS



SIMAVITA REVENUE MODEL

SOFTWARE ENABLED DIGITIZED HEALTH

Revenue model for SIMTM in Long Term Care

- Initial Software Subscription per site
- Annual Software Subscription for support and upgrades
- Razor Razor Blade model
- Sale of Hardware SIM® pods (the "razor")
- Recurring Annual Sensor Sales bulk of the revenue
- A "smart diaper" used for Assessments (the "razor blades")









US MARKET

THE COSTS OF CONTINENCE MANAGEMENT

- Long Term Care facilities total 2,700,000 beds
- Urinary Incontinence costs \$7,300 per bed per annum in labour alone
- Or \$19.9 billion based on 2,700,000 institutional beds
- SIM™ reduces labour and other costs and improves occupancy
- SIM™ results in a savings of around \$1,580 per bed per annum
- 1. Labour Costs associated with Urinary Incontinence in long –term care facilities (Shih YC et all 2003)
- 2. Costs of Urinary Incontinence and overactive bladder in the United States: a comparative study (Hu TW et all 2004)
- 3. BSL Data Series Consumer Price Index Medical Care (2000-2013)



MEDLINE

US DISTRIBUTION PARTNER



- Medline Industries Inc., head office, Chicago, Illinois
- Revenue USD 7b+ 2012, #79 private company Forbes
- 1,100 sales reps and 37 distribution centers
- Largest privately held manufacturer and distributor of healthcare products in the US
- Leading provider of adult incontinence products to the US healthcare market
- High quality training through "Medline University"
- Manufactures incontinence products in Atlanta, Georgia





WHY DO US CUSTOMERS BUY SIM™?

REDUCES COSTS, DRIVES EFFICIENCIES AND DELIVERS BETTER CLINICAL OUTCOMES

SAVINGS/EFFICIENCIES

Digitized Care Plans

Accurate Diaper Prescription

Less Toileting

Less Waste

Reduced Laundry

Higher Staff Retention

Reduced Hip Fractures

Better skin integrity

*Estimated cost saving per site \$130k net of SIM®



^{*} Estimation based on market data and customer feedback

STRONG IP

Proprietary Technology:

- Sensors
- Algorithms
- Incontinence management software and methods
- Proprietary incontinence patient databank
- Easy-to-use interface to complex data

Broad and deep Patent Portfolio:

- 11 patent families; numerous independent claims
- 3 granted patents; 2 Australia, 1 US and Japan global coverage pending
- Global exclusive license to two CSIRO patent portfolios
- High value patenting fields: Incontinence management methods; other clinical applications; algorithms and software; manufacturing methods





PLATFORM DRIVEN REVENUE STREAMS AGED CARE AND OTHER MARKETS

DIGITIZED HEALTH CARE THE "BIGGER STORY"

- Remote monitoring
- Integration of multiple technology options
- Multiple markets
- SIM® is the platform
- SIM® IP is the gateway to further applications
- Big Data repository





PLATFORM DRIVEN REVENUE STREAMS AGED CARE AND OTHER MARKETS

NEW BUSINESS MODELS IN THE DIGITAL HEALTH CARE SPACE USING THE SIM® PLATFORM

- Licensing IP
- JVs with strategic partners who have distribution channels
- Royalty streams
- New markets





POTENTIAL TARGET MARKETS

Product	Industry Sector	Global Market Size	R&D Investment	Year of Investment	10% ** Market Share (5 yrs)
Every day Sensor	Aged Care Inco	\$9B +	\$3M	2015/16	\$900M
Community Care Sensor	Home Care Inco	\$20B +	\$1M	2015	\$2B
GPS Application	Home Care / LTC	\$5B*	\$500K	2015	\$500M
Falls Application	Home Care / LTC	\$4B*	\$500K	2015	\$400M
Baby Monitoring	Consumable Ret / Acute Care	\$35B	\$1M	2015/16	\$3.5B
Toddler Training	Consumable Ret	\$7B*	\$1M	2015/16	\$700M
TOTAL		\$80B	\$7M		\$8B

^{*} denotes company estimate



^{**} For illustration purposes only

SIMAVITA INVESTMENT CASE

DIGITIZED HEALTHCARE

- Part of the global aging investment "mega trend"
- Incontinence is ubiquitous in the aging population
- Massive and growing global addressable market
- First mover digitized incontinence profiling
- Instrumenting a compulsory manual process
- Sales have commenced in USA and Australia
- First product, first market platform technology





Our Purpose

Gracing lives through innovation

Our Vision

Empowering people to make better healthcare decisions through use of advanced digital technology

Our Core Values

Dream Big and thrive on creativity
We believe that with empowerment comes accountability
Deliver results with a sense of urgency
Ethical and respectful in all our actions
Know that agility and adaptability are the key to our success
Think like owners





ABOUT SIMAVITA

Simavita is a medical device company operating in the digital healthcare sector that has developed an innovative world first solution for the management of urinary incontinence, with a focus on the elderly.

Our flagship product is the SIM[®] platform technology, an instrumented Incontinence assessment application that provides evidence based Incontinence management care plans to the residential aged care market.

Simavita is committed to continuously innovating and expanding its core SIM[®] platform technology to improve the level of Incontinence care, create efficiencies, promote effective utilisation of our society's finite resources and enhance the dignity of care for our ageing population.





ABOUT SIMAVITA

MARKET DATA

Dual listed Canada (TSV-V:SV) and Australia (ASX: SVA)

Market cap @ 7 January 2015 \$37.6 million

Current share price (ASX) \$0.51

Cash on hand @ 30 September 2014 \$7.6 million

Options/Warrants on Issue 10,923,707

Successful conversion from Product Development to Revenue generating with sales now underway

The near future - positive news flow to come - exciting Milestones ahead



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THANK YOU

