

Corporate Update

January 2016

<u>https</u>

://www.youtube.com/watch?v=YYDoG-u3Ew8





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Rex Bionics At-a-Glance

- OMedical Robotics
- OPioneering "Robot-Assisted Physical Therapy*"....
- O.....for Spinal Cord Injury (500k wheel chair users in US and EU) at Clinic and At Home
-and other physical therapy applications (eg Stroke)
- OPositioning as "Work-horse" robot against Exoskeleton companies. Balance and power provided by hands-free system, not patient
- OFounded 2007 in New Zealand
- 38 employees, SG&A in London; R&D and manufacturing in New Zealand
 - Listings AIM (RXB) and OTCQX (RXRBY)
- OEarly in commercial launch phase





Experienced, focused Executive Team.....

Commercial Leadership

- Crispin Simon, Chief Executive Officer (ex Smith & Nephew, Rexam, McKinsey, NM Rothschild,)
 And Biocompatibles product Line Exits: Cancer/\$220m, Contact Lenses/\$105m; Cardiology/\$250m
- Peter Worrall, Chief Financial Officer (ex Pharminox, Vernalis).
- Tracey White, General Manager, New Zealand Operations (ex Siemens Healthcare)
- Debra Leeves, International Sales & Marketing (ex Pfizer, GSK, Merck and GE)

Technology/Manufacturing Leadership

- O Duncan Clement, Director of Engineering (ex Quantel)
- Richard Little, Founder/Consultant (ex BAE Systems)
- Mike Orange, Director of Manufacturing (ex Air New Zealand)

Non-Executive Board

O David Macfarlane, Bill Hunter MD, Jeremy Curnock-Cook, Victoria Provis, John Plimmer



Delivering Value

2015-16
Initial Sales
RAPPER II (SCI)
data
Start Stroke trial

2016-2018
Focus on sales
growth
Stroke data
US Home Use

2017/19
Standard of Care
REX 3
Value realization



Market Snapshot – Potential \$5 Billion Global Therapy Opportunity

- 600,000 people living with Spinal Cord Injury (SCI), using a wheel chair
- 1% REX penetration is a \$700 million opportunity1
- —30% patients hospitalized annually from SCI-related complications2
- —25,000 new cases of SCI each year2
- 1,600,000 Strokes occur annually in the US and EU3
- O Almost 3 million wheelchair users in the US4
- O Powered wheel chair market is worth \$1.8billion

Sources:

- 1. Assumes 600,000 SCI wheel chair users x 1% x \$120,000
- 2. National Spinal Cord Injury Statistical Center (NSCISC) Spinal Cord Injury Facts & Figures at a Glance 2015
- 3. American Heart Association Heart Disease and Stroke Statistics At-A-Glance 2015
- 4. www.newdisability.com/wheelchairstatistics.htm



The Case for Standing, Walking....and Robots

Physical and mental benefits of exercise in the upright position.

- Less pain
- Fewer bladder & urinary tract complications
- Fewer spasms, better sleep
- Fewer pressure sores
- Greater sense of well-being and self-esteem

*Birch et al : Presentation to ANZ Spinal Cord Society: November 2015

Robotic assisted-therapy has the potential to offer:

- More efficient training at a lower cost
- Accelerated recovery and improved rehabilitation outcomes

And

Rex does not require crutches for balancing and stability

*Contreras-Vidal and Grossman: Conf Proc IEEE Eng Med Biol Soc.2013



RAPPER II Interim Analysis: Excellent Outcomes (n=20)

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Primary End-Point

Completion of *REXercises* 95%

("Treatment Success")

Secondary End-Points

Completion of Transfer 100%

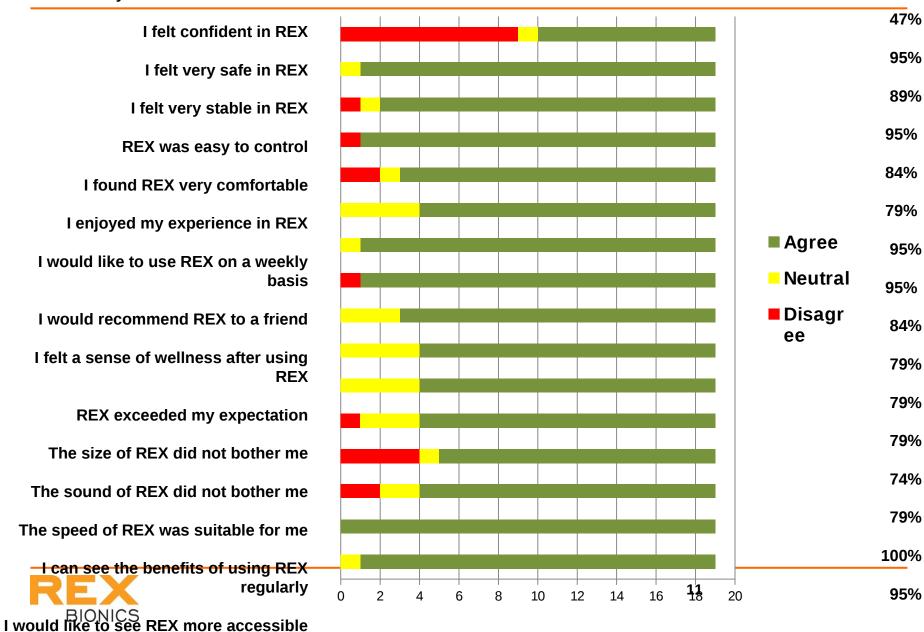
Serious Adverse Events 0

Treatment-Related Adverse Events 0

Adverse Events 1







....and physicians see the REX Potential

Comments

Level of Applicability

Stroke

- "We would buy 2 or 3 of these for our rehab hospitals if it was applicable for stroke" – Physical Medicine and Rehabilitation Physician
- "This has a lot of application for stroke because you could use this to force patients to use their weaker side. If I bought it for stroke, then the neighboring hospitals would all have to buy it for stroke as well" - Physical Medicine and Rehabilitation Physician

Potentially
high; needs
to be defined
in this large
but
heterogeneou
s population

Traumati c Brain Injury

- "Traumatic brain injury rehab could command a higher price tag, it could even be as high as \$200,000 - \$300,000" - Physical Medicine and Rehabilitation Physician
- "If you can show benefit in TBI every VA hospital would have one, it is the hottest topic and the VA has funding and a mandate to do more for wounded warriors".—VA hospital Rehab Chief

Potentially high, depends on overall profile of patient ability to participate



REX Targeting Two SCI Market Segments......

REX – Designed for rehab centers & hospitals, rapidly adjustable for each user

REX P – Custom fitted to each user enabling use at home and at work









REX P
ROBOT ASSISTED MOBILITY





.....Addressing Diverse User Goals

Back To Work

Eye To Eye

"In my role as an engineer being able to stand and work is very important."

Jarard, 33 T-4 Complete Spinal Cord Injury

"You just have this feeling of finally seeing things from the right perspective again."

Irving, 56, C6 Complete Spinal Cord Injury



Feeling Good

"I see my time in REX P as what I call 'Rexercise', helping to keep my body well so that I don't suffer with the many secondary complications of my paralysis"

Sophie Morgan, 30, T-4
Complete Spinal Cord Injury







Courts now recognising the Benefits

Two Legal Cases Awarded insurance funding for REX robotic walking device

Rex Personal

"First British recipient of a High Court damages settlement to pay for a





Robot-assisted

"British physic was each jyterim funding for an intensive course of robot-assisted physiotherapy with REX"



Source: Stewarts Law

Source:

http://www.alltogethernow.ofg.uk/high-court-victory-for-rex-the-robot note RAP photo is not of recipient

Distributors with Industry Relationships and Reputation

Country/Specialism

- United States Neuro-rehab
- China Pharma in China
- Hong Kong Neuro-rehab
- Benelux Neuro-rehab
- Belgium Robotics
- UK and A-NZ Direct

Other Priorities

- Japan
- Germany
- Other EU
- SE Asia

Portfolio of Ri Medical: US Partner





...supported by strong Marketing Programs







- Significant media interest in demonstrations
- Distribution partners leveraging the visibility
- Personal Injury Claims
- Global medical conferences
- Reference centers
- O Clinical trials
- O US phased launch in 2015-16



.....and Key Upcoming Target Milestones......

Ч	CE Mark; FDA Class 1; qualified plant; Soft Laund	ch			
	RAPPER II – first patient recruited	V			
	First REX awarded in Personal Injury claim	~			
	RAPPER II – initial data presentation	~			
	US phased Launch	2016			
	Stroke Trial – first patient recruited (data in 2016/1	.7)	Q2- 2016		
	First patient in US Trial for REX P for Home Use		Q2- 2016		
	RAPPER II – <u>final data with clinical end-points</u> and	d first pub	lication	Q4- 2016	
	First REX awarded in U.S. personal injury claim		tba		
	China launch Q2-2017				
	FDA approval for home use	Q3- 2017			



Financial Summary

- Rex financial year-end is 31 March
- Total of ~\$16m net of expenses raised in IPO on London AIM market
 May 2014 and secondary offering June 2015
- Ocash of ~\$5.5m at 30 September 2015, no debt
- Average net monthly cash burn for 6 months to 30 September 2015
 ~\$650k (excluding proceeds of June 2015 fundraising)
- 3 REX units sold in 6 months to 30 September 2015
- Unit sales expected to be higher in H2 2015/16 (some orders already in hand)

GBP1 = \$1.5



Why Rex? Why Now?

- O<u>Novel commercial stage product</u> in growing field of Neuro-Rehabilitation (ageing population)
- OStrong clinical data in post-marketing clinical evaluation
- OAddresses substantial <u>poorly-met healthcare need</u> for mobility-challenged patients in <u>multiple indications</u>, including Spinal Cord Injury and Stroke
- O<u>Health benefits to Patient</u> and Medical Professional; <u>Economic benefits to provider</u> and <u>payer</u>
- OUnique "<u>Hands free</u>" feature
- OCEO with proven track record of increasing shareholder value
- O2016 milestones
- Oundervalued



Our Model: Intuitive Surgical & Robot-Assisted Surgery





Thank You



"Robotic suit lets man paralysed by lorry in tragic London cycling accident surprise his daughter and stunned wedding guests" Evening





"Paralysed rugby player uses robot skeleton controlled by his THOUGHTS to walk again" MailOnline July 2015



