Bactiguard®

Redeye Medtech Theme Event

8 May 2025

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The new Bactiguard – strategic focus areas and priorities

Be the premier partner for leading MedTech companies



Advance current and develop new partnerships Invest further in above key knowledge areas

Grow profitably and expand into new markets

Focus therapeutic areas

Areas with high unmet medical needs

and the second s	Orthopedics	Cardiology	Neurology	Urology	Vascular access
Application areas (examples)	Hip Implants Knee Implants Trauma Implants	Ventricular Assisted Device Pacemaker	Deep Brain Stimulator Vagus Nerve Stimulator Peripheral Nerve Stimulator	Foley Catheter	Central Venous Catheter Peripherally Inserted Central Catheter Midline Catheter
Indicative infection rates	Primary 1-5% Revisions 8-22% Fracture related 5-40%	CIED 1-7% Structural heart 19-39%	Modulators: 1-15% Shunts: 5-13%	CAUTI 9-21% (>2 days)	CLABSI 2-10% (>2 days)
Indicative mortality rates	3-11%	CIED 3-5% Structural heart 5-10%	10-12%*	1-4%	12-31%
Addressable market	USD 39bn	USD 10bn	USD 9bn	USD 5bn	USD 11bn

Orthopedics: Primary - Masters et al. (2013), Acuña et al. (2021); Revisions - Gold et al. (2019), Patel et al. (2023); Trauma – Norris et al. (2019), Li et al. (2024); Mortality – Fischbacher & Borens (2019), Villa et al. (2024), Mundi et al. (2024). Vasculary access: based on Rosenthal et al. (2023); Mortality – Toor et al. (2023); Mortality – Toor et al. (2023).

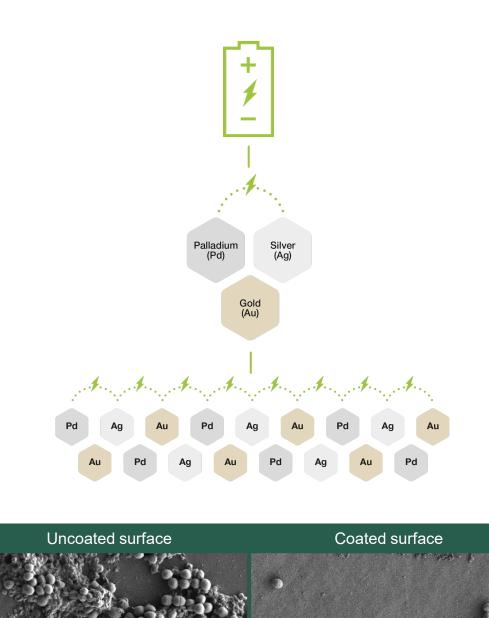
Cardiovascular : CIED - Greenspon et al. (2011); Wilkoff et al. (2020), Solail Henrikson et al. (2011); Structural Heart : Mehra, Goldstein et al. (2022) : Tong et al. (2015), Topkara et al. (2010),

3 Neurology: Modulators, Infections - SCS : Bendel et al. (2017); PNS : Ishizuka et al. (2007); DBS : Oh et al. (2002); VNS : (Hasegawa et al., 2021); Shunts, Infections - Sagun Tuli et al. (2004); *Mortality related to shunts - Ivan Pelegrin et al. (2017). Urology: CAUTI - Estimated based on CDC and clinical literature including Lo et al. 2014. Mortality: Estimated based on CDC and clinical literature including Tambyah et al. 2000.

Advanced technology to prevent medical device related infections

Reduces microbial adhesion and biofilm formation

- Biocompatible, safe and proven
- Ultra-thin noble metal coating technology
- In contact with fluids, the noble metals create a galvanic effect due to their varying electro potentials
- More than 100,000 patients in clinical trials
- Efficacy assessed in more than **40 clinical studies** (various patient cohorts, regions, and therapeutic areas)
- Most recent randomized clinical studies show approximately 70% infection risk reduction ^{1, 2}



1. Kai-Larsen, Y., Grass, S., Mody, B. et al. Foley catheter with noble metal alloy coating for preventing catheter-associated urinary tract infections: a large, multi-center clinical tria 2. Zhao et al. 2023 Prevention of urinary tract infection using a silver alloy hydrogel-coated catheter in critically ill patients: A single-center prospective randomized controlled study

Q1 2025 key figures and highlights

Continued profitability and revenue growth

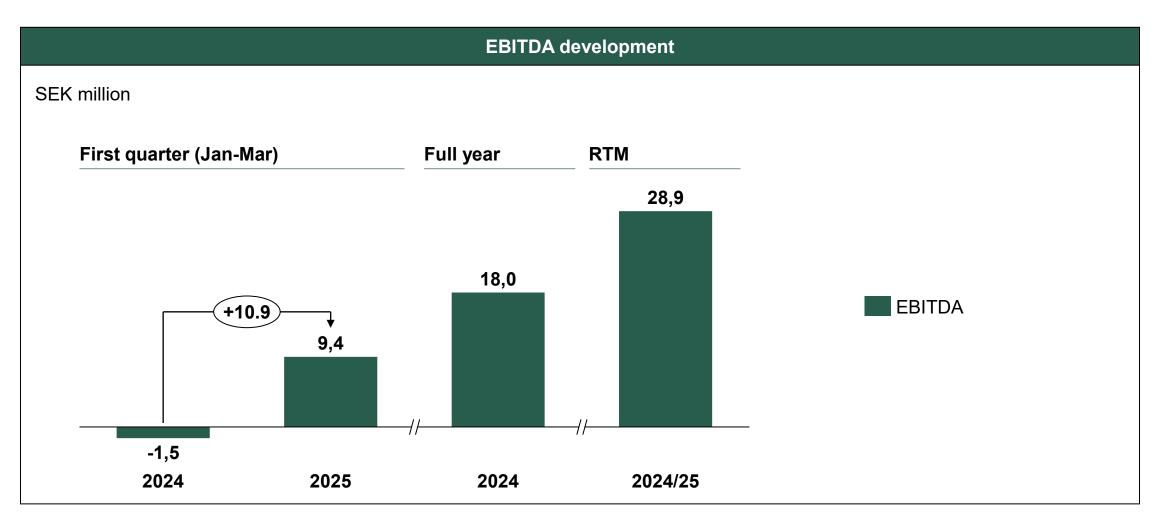
Key figures for Q1 2025 (Q1 2024)

Revenues	62.7 🔺 (58.8) MSEK
EBITDA	9.4 (-1.5) MSEK
Net loss	4.7 ▼ (9.9) MSEK
CF from operating activities	- 12.1 (-19.1) MSEK

Highlights

- Fourth quarter in a row with positive EBITDA
- Solid BD collaboration growth
- Wound Management revenues increase more than 50%
- Updated strategic and financial targets to be achieved year-end 2030

Continued positive EBITDA grew to SEK 9.4 million



Updated strategic and financial targets

Scalability and operational leverage of business model increases over time







to champion a healthier world by preventing infections