Bactiguard

Q2 2025 presentation

Tuesday 15 July 2025 Christine Lind, CEO Patrick Bach, CFO



Q2 2025 key figures and highlights

Positive EBITDA momentum carried forward in Q2

Key figures for Q2 2025 (Q2 2024)

| Revenues | <u>52.1 v</u> | (60.9) MSEK |
|------------------------------|---------------|-------------|
| EBITDA | 4.4 🔺 | (1.2) MSEK |
| Net loss | 8.1 🔻 | (14.3) MSEK |
| CF from operating activities | 1.7 🔻 | (16.8) MSEK |

Highlights

- Fifth consecutive quarter with positive EBITDA
- Strong momentum in BD partnership despite delays in market approvals
- Feasibility work initiated in cardiology therapeutic area
- Hydrocyn aqua key driver of Wound Management revenues

Focus areas and priorities

"infection prevention is our mission"



Advance current and develop new partnerships Invest in key competencies

Grow profitably and expand into new markets

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Focus therapeutic areas

Areas with high unmet medical needs

| | Orthopedics ¹⁻³ | Cardiology ^{4,5} | Neurology ^{6,7} | Urology ⁸ | Vascular access ⁹ |
|----------------------------------|--|--|--|---------------------------------|---|
| | | | | | |
| 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 |

Partnership snapshot Q2 2025

Exclusivity partnerships and License partnerships announced with partner name

| | Material transfer agreement | Application development partnership | Exclusivity partnership | License partnership |
|-----------------|--------------------------------|-------------------------------------|-------------------------|----------------------------|
| Orthopedics | | | | ZIMMER BIOMET |
| Cardiology | \checkmark | | | |
| Neurology | | | | • • • • • • |
| Urology | | | | 😳 BD wellead |
| Vascular access | \checkmark | | | • • • • • • |
| Other | \checkmark | | | |

BD partnership update

Strong momentum in partnership

- Collaboration spanning entire value chain from technology licensing to go-to-market strategies
- BD US website updated with comprehensive section on Bactiguard-coated Foley catheters
- Bactiguard-coated Foley catheters (latex and silicone) registered and available for sales in India – delays in market approvals in other markets

At a glance



- Q2 2025 revenues: 19.2 MSEK
- Partnership since early 90s 245 million coated Foley catheters sold
- Exclusive global license for coated Foley catheters (ex China)



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Zimmer Biomet partnership update

Commercialization of ZNN Bactiguard across Europe continues

- Commercialization of ZNN Bactiguard across Europe and regulatory processes (MDR for Europe)
- International Consensus Meeting on Infection (Istanbul, May)
 ZNN Bactiguard part of offering on infection prevention solutions
- Post market ongoing clinical trials in Europe on ZNN Bactiguard
 - main study is comparative

At a glance



- Q2 2025 revenues: 14.2 MSEK
- Global leader in orthopedics
- Agreement covers trauma implant segment (signed in 2019)



Thrilled to announce that we'll be part of the 3rd International Consensus Meeting on Infection (ICM) in Istanbul on May 8-10, 2025!

At this prestigious event, we'll be showcasing the latest Infection Solutions, all designed to empower surgeons and elevate patient care to new heights:

- Accurate and rapid Synovasure PJI diagnostics including SynTuition™ infection probability tool
- Reduction of microbial adhesion in FRI with ZNN® Bactiguard®
- Remove debris, including microorganisms, with Bactisure $\$ Wound Lavage & debride and capture infected cancellous bone with Avitus $\$ Bone Harvester

• Join us at the ZB booth! We can't wait to connect with fellow professionals, share groundbreaking insights, and collaborate on shaping the future of infection management in orthopedics.

Together, we're advancing patient outcomes and driving progress in the field. Looking forward to seeing you there!

#ICM2025 #Orthopedics #SurgicalSolutions #ZBBooth #PatientCare #InfectionsTreatment



Wound Management by Bactiguard

Preventing infections through effective, biocompatible solutions to improve wound healing

- Hydrocyn aqua delivered strong growth represents majority of Wound Management revenues
- Over the first six months of 2025, Wound Management business delivered 21 percent growth compared to 2024
- Zero findings on most recent audit for the Malaysian production facility





- Q2 2025 revenues: 13.8 MSEK
- Offering includes Hydrocyn aqua and a range of surgical sutures





Total revenue decreased 14% overall in Q2 and 10% net of currency effects driven by both License and WM



Total license revenues decreased 10% overall in Q2 but were flat net of currency, while YTD still positive



Total operating costs (OPEX) further decreased in Q2 by 14% with savings in both external and personnel costs



Positive EBITDA of SEK 4.4 million in Q2 with EBITDA of SEK 32.1 million in RTM



Total cash flow flat for Q2 with positive cash flow from operating activities of SEK 1.7 million



Q2 2025 key takeaways

Positive EBITDA momentum carried forward in Q2

- Fifth consecutive quarter with positive EBITDA
- Strong momentum in BD partnership albeit delays in market registrations
- Zimmer Biomet continues ZNN Bactiguard commercialization across Europe
- Making progress in business development early feasibility work initiated in cardiology
- Hydrocyn aqua main driver of Wound Management revenues
- Staying the course delivering on strategic priorities, step by step

Questions & Answers

Q2 2025 presentation



Christine Lind CEO



Patrick Bach CFO







to champion a healthier world by preventing infections