

Bactiguard Q1 2021

Investor presentation – 22 April, 2021

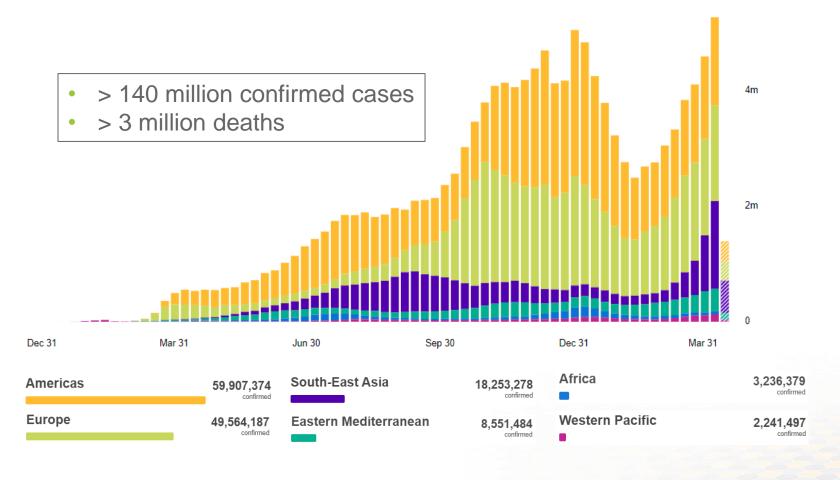
Cecilia Edström, CEO Gabriella Björknert Caracciolo, CFO



Global outlook

COVID-19 situation

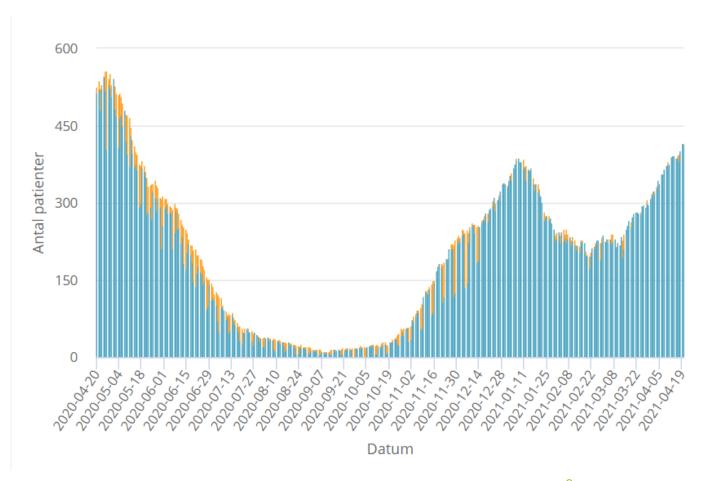
- USA highest total number of cases, followed by India and Brazil
- Half of the US population received a first dose of vaccine
- India imposing new look downs to curb second, more serious wave
- EU slow vaccine roll-out, third wave with increasing no of cases
- UK and Israel infection rates dropping drastically, following successful vaccine roll-out





COVID-19 patients in ICUs, Sweden

Secondary bacterial infections increasing



- Increasing number of cases in third wave
- Lower general death rates vaccine effect for elderly
- High and increasing ICU utilization
- Recent increase in deaths in ICUs
- Secondary bacterial infections increasing
- Ventilator acquired pneumonia
- Effect of immunosuppressive treatment?



COVID-19 and hospital-acquired infections (HAI)

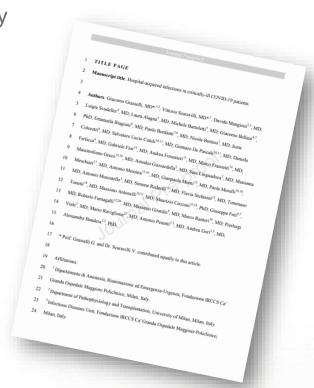
Recent publication from Italy

- 774 patients with COVID-19 treated at intensive care unit (ICU), 8 hospitals in Italy
- 46% of patients developed HAI
- 35% of all HAI events were caused by multi-drug resistant (MDR) bacteria
- Of the HAI events:
 - > 50% ventilator-associated pneumonia (VAP)
 - > 10% catheter-related blood stream infections (BSI)
- · Patients with HAI and septic shock had almost doubled mortality

Conclusion by the authors:



Critically-ill COVID-19 patients are at high risk for HAIs, especially VAPs and BSIs due to MDR organisms.





Financial summary

- Sales MSEK 41.8 (48.1) down by 13% (- 3% currency adjusted)
 - ➤ BD license revenues of MSEK 25.4 (27.8) approaching normal levels
 - BIP sales of MSEK 13.0 (16.2)
- EBITDA of MSEK 1.9 (14.4)
- Net profit/loss of MSEK 10.5 (-11.2)
- Operating cash flow of MSEK -0.9 (-3.5)

FY 2020 (2019), MSEK

Sales where of	186.0 (193.9)				
License revenue	103.5 (144.8)				
BIP Sales	68.9 (40.2)				
EBITDA	26.7 (61.6)				
Net profit	-38.4 (16.3)				
Operating Cash flow	0.7 (54.0)				



Operational highlights

Important break-through with Zimmer Biomet and high activity level

License business

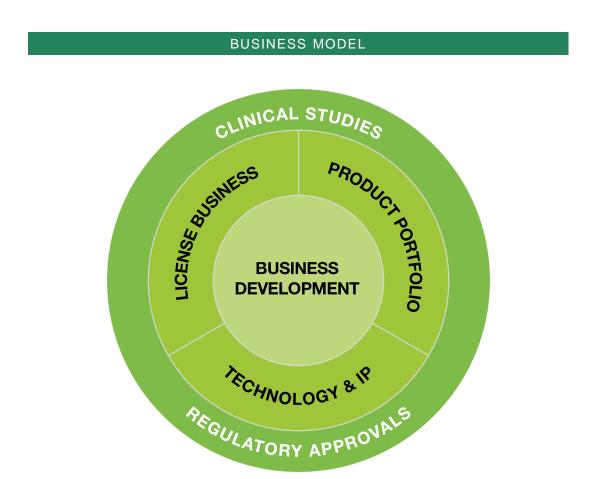
- CE-mark for Bactiguard-coated Zimmer Biomet trauma implants, production initiated
- BD's business at more "normalised" levels
- Several interesting dialogues underway

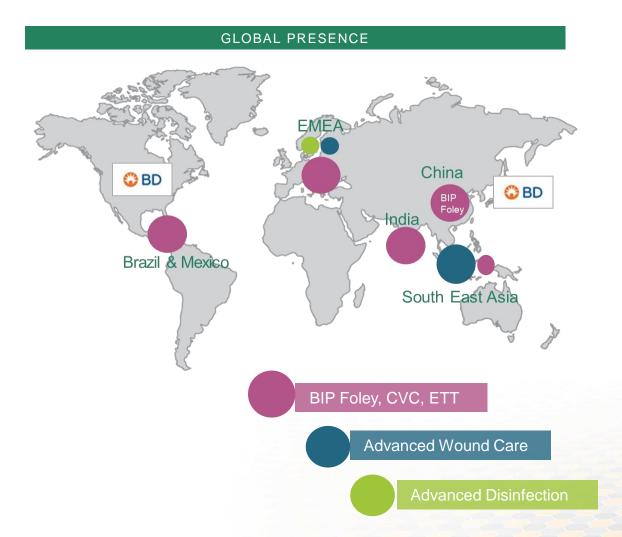
Bactiguard portfolio

- Continued strengthening of sales team new Global Head of Sales and Nordic team in place
- Major clinical study confirms efficacy of Bactiguard technology in reducing infections
- Continued expansion of disinfection and wound care range
 - More Swedish pharmacies include Hydrocyn in their range
 - Wound care range introduced in Spain and Greece



Business model and market coverage

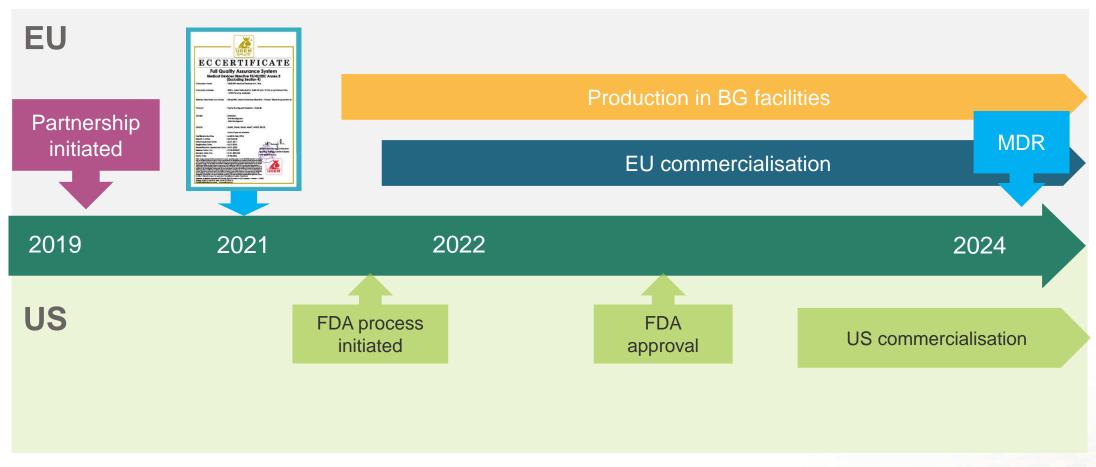






Zimmer Biomet partnership milestones

Orthopedic trauma implants



Tentative timeline



Contract manufacturing for Zimmer Biomet

Bactiguard facility in Penang Malaysia, April 2021









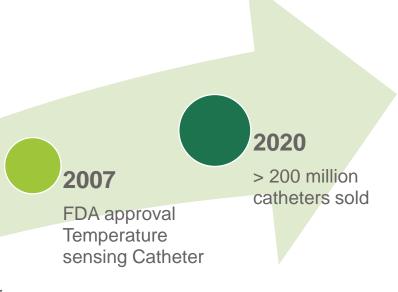


License agreement with Bard/BD celebrating 30 years



Exclusivity for USA, Japan and UK/Ireland

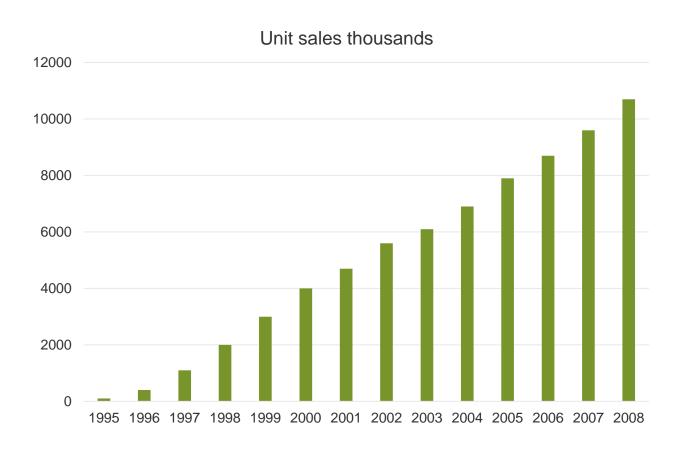
High and stable market share Established as "Standard of care" 2000 FDA approval 3-1999 way catheters FDA approval LubriSil I.C. and Pediatric, 1994 4-way catheters FDA approval Bardex I.C. 1990 10 License agreement signed





Bactiguard coated Foleys standard of care in USA and Japan

A successful launch strategy

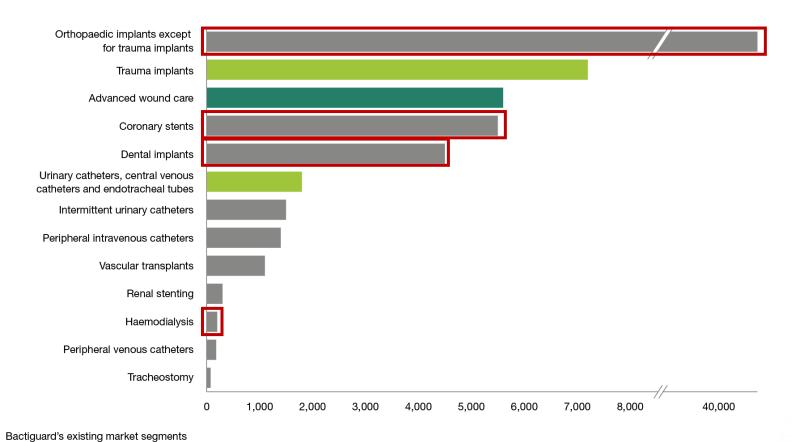


- Limited clinical evidence at launch risk sharing model and "money back guarantee" to kick-start sales
- Strong volume growth over 15 years (~40% market share), thereafter stable volumes
- Bactiguard coated Foleys a game changer for CR Bard and standard of care in the US and Japan



Major potential for growth

Global market 2017 USD million



Source: The Orthopaedic Industry Annual Report 2019



Strong clinical evidence

More applications and markets covered

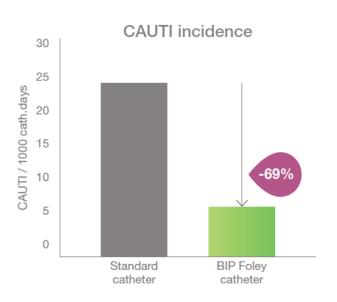
- >200 million Bactiguard coated catheters used
- No reported adverse events associated with the coating
- Over 40 clinical studies including more than 100,000 patients
- 42% weighted average reduction of symptomatic CAUTI, and over 90% in some studies
- 52% reduction of catheter related blood infections and indications for decreased risk of thrombosis
- 53% reduction of ventilator associated pneumonia
- Several completed studies soon to be published, including orthopaedic trauma implants and endotracheal tubes

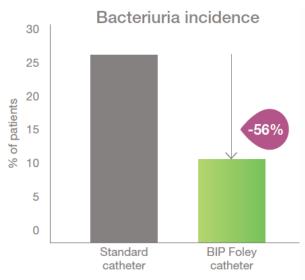


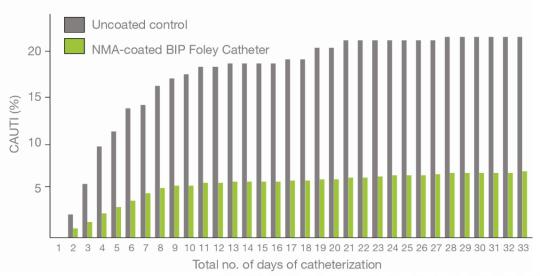


Significant reduction of CAUTI

A major randomized multi-center study in India





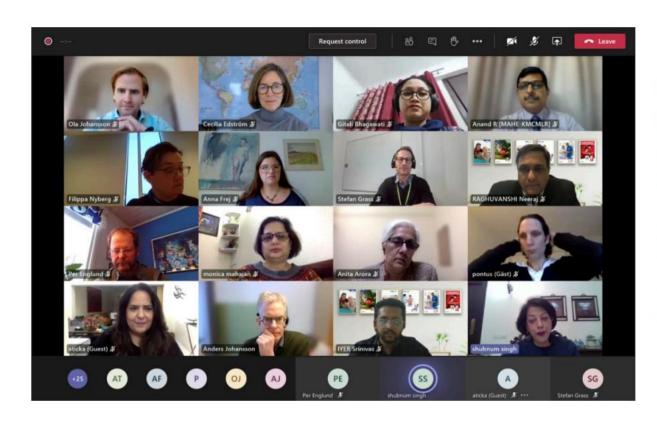


https://rdcu.be/cgCEH

^{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 trial. Antimicrob Resist Infect Control 10, 40 (2021). Publisher: Springer Nature.https://rdcu.be/cgCEH



Vision Zero for healthcare associated infections in India



INDIAN PARTNERS

- Max Hospitals
- Narayana Health
- Fortis Healthcare
- Manipal Hospital
- AIIMS Jodhpur
- · Healthcare skill council

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Focus on sales, education & training

- Nordic and Malaysian sales teams
- Bactiguard Academy
 - Digital platforms and webinars
- Instructional movies
 - Urinary catheterization
 - Preparation, insertion and maintenance of CVC
 - Disinfection of skin and surfaces
- Clinical Guidelines
- Collaboration with leading hospitals
- Continuous medical education events





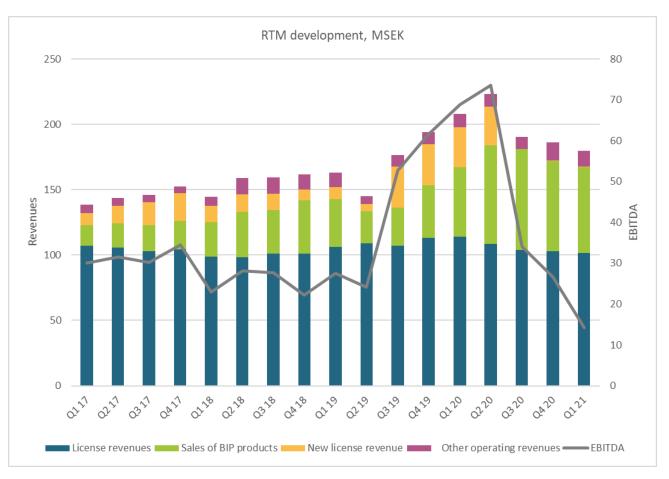
Financial update





Stable revenues first quarter

Still negative COVID-19 impact on the business



- Stable BD license revenues but negative currency effect in Q1
- Broader product portfolio from Malaysian acquisition, increasing sales of BIP products but still negative Covid-19 impact
- No new license revenue in Q1
- EBITDA development due to revenue mix, in combination with increased investments in marketing and sales.



Financial overview

	2021		2020						2019
MSEK	Q1	RTM	Q1	Q2	Q3	Q4	Full year		Q1
Revenues	41,8	179,7	48,1	48,2	34,1	55,6	186,0		33,9
EBITDA	1,9	14,2	14,4	10,5	-3,1	4,9	26,7		7,2
EBITDA margin %	5%	8%	30%	22%	-9%	9%	14%		21%
Depreciations	-11,6	-45,4	-10,5	-11,3	-11,2	-11,3	-44,3		-10,5
whereof depreciation technology	-6,4	-25,4	-6,1	-6,4	-6,4	-6,4	-25,1		-6,0
Net profit/loss*	-10,5	-37,8	-11,2	-0,3	-16,1	-10,8	-38,4		-3,4
Operating cash flow	-0,9	3,3	-3,5	3,6	-3,3	3,9	0,7		-6,5

Q1 2021 (Q1 2020)

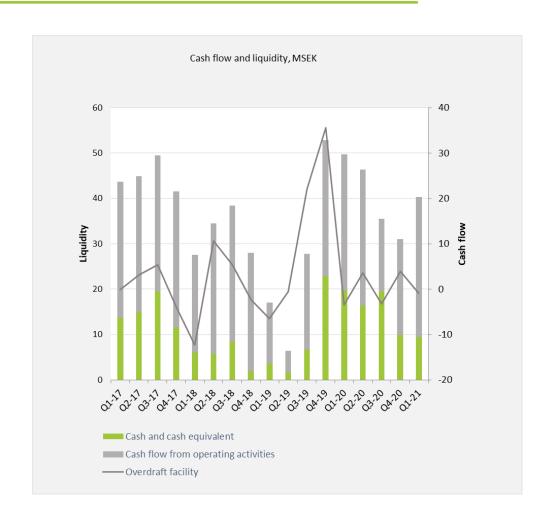
- Negative revenue growth of -13%, adjusted for currency -3%
- EBITDA MSEK 1.9 (14.4) with an EBITDA-margin 5% (30%), mainly hit by currency, lower BIP sales and increased personnel and marketing costs
- Net profit/loss: MSEK -10.5

 (-11.2). Regular depreciation of technology of MSEK -6.4, provides tax shield as technology increases in value with new applications

^{*}According to IFRS the set-off issue is reported as a forward contract, which affected net profit/loss with SEK -12,8 million in the first quarter 2020 and SEK -10,9 million YTD 2020. The adjustment does not affect cash flow.



Cash flow and liquidity



- Operating cash flow for Q1 MSEK -0.9 (-3.5)
- Terms of the loan agreement with SEB renegotiated
- Overdraft facility increased from MSEK 30 to MSEK 45 – MSEK 14.1 utilized as of March 31
- Available liquidity incl overdraft facility MSEK 40.3 (49.7)



Clear growth strategy

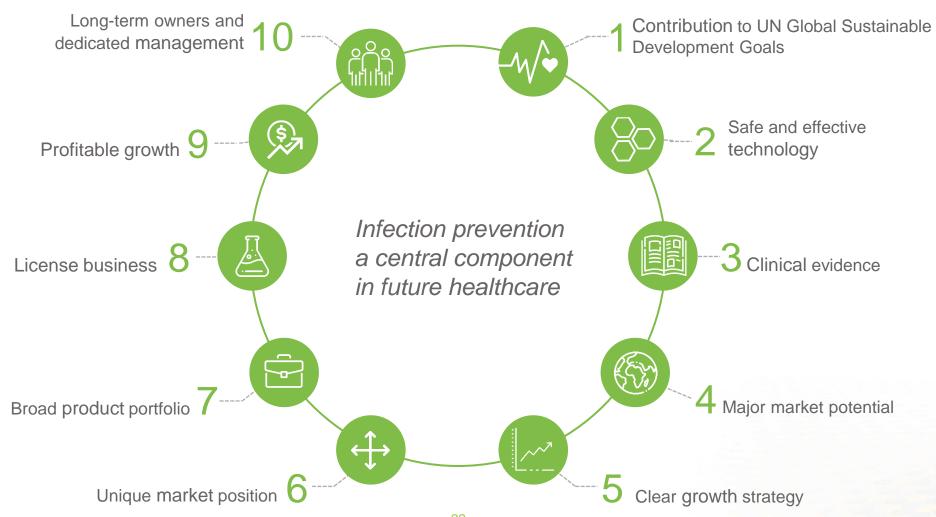
Effective and safe infection prevention

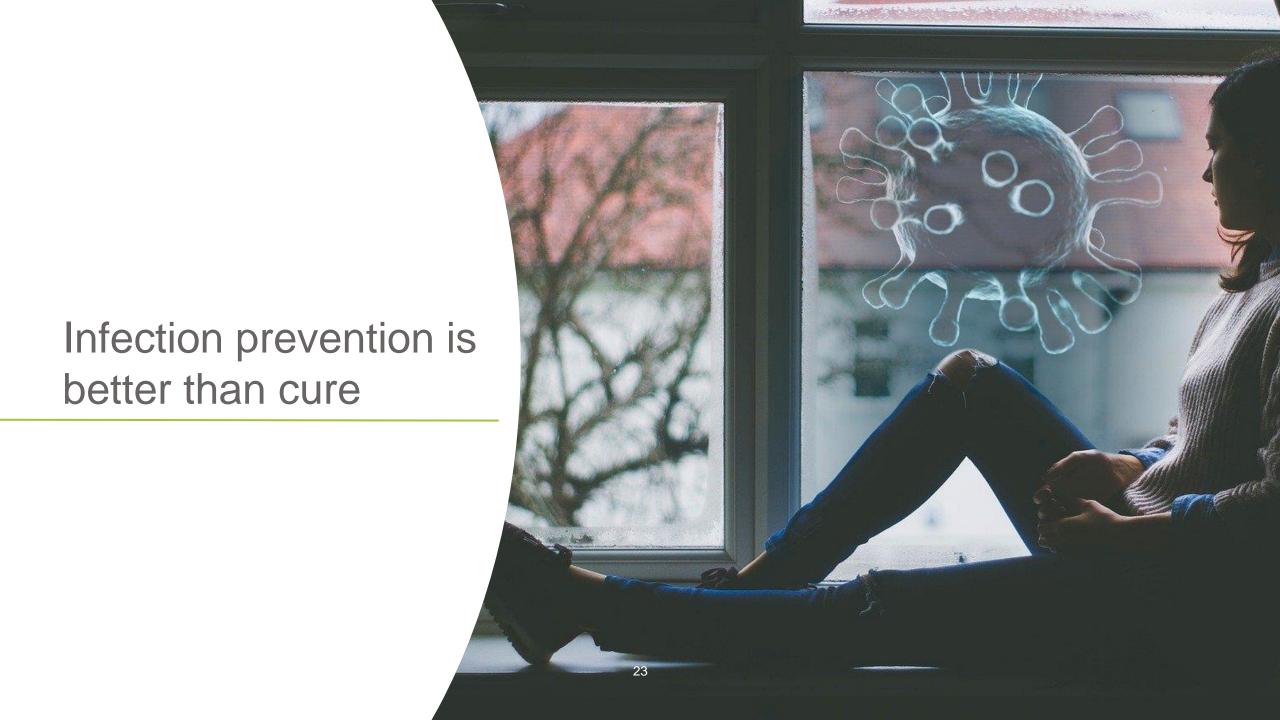
Recurring license revenues and new agreements

Broader product portfolio and market coverage



Ten reasons to invest in Bactiguard









Questions & Answers



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Upcoming events and financial reports

April 28, 2021

• AGM 2021

July 15, 2021

• Q2 2021

October 28, 2021

• Q3 2021