Interim Report, Q2 2021 BioPorto

August 18, 2021





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Agenda

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- 2 1H 2021 financial results
- Regulatory update
- 4 2021 milestones



Highlights from Q2 2021

- Revenue growth of 84% in USD on RUO sales of The NGAL Test and 118% for antibodies
- Enrollment in US clinical trial of The NGAL Test continues with added sites - interim results expected end-August
- Data collection for gRAD COVID-19 test extended into Q3 2021
- FDA dialogue initiated on EUA for The NGAL Test for COVID-19 patients
- Search for new CEO and CFO progressing
- Guidance for 2021 maintained



1H 2021 financial results

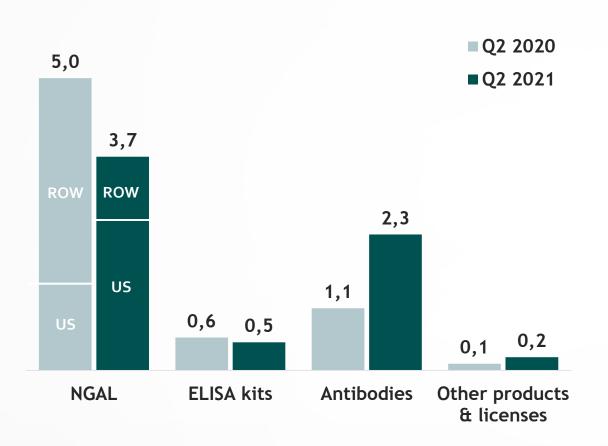


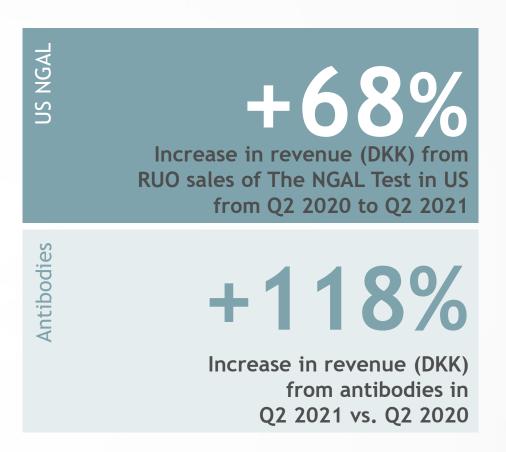




Strong increase in antibodies & The NGAL Test in US; ROW impacted by order postponement to H2 2021

Revenue by Product Category (DKKm)

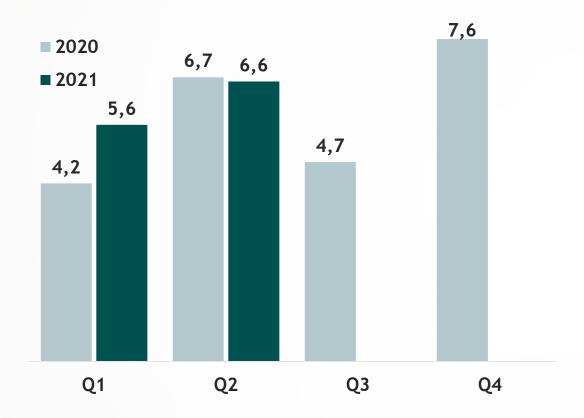




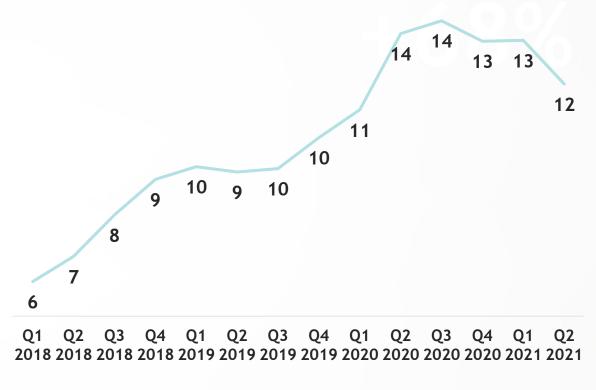


1H 2021 revenue growth of 20% in USD;11% in DKK

Revenue by Quarter (DKKm)



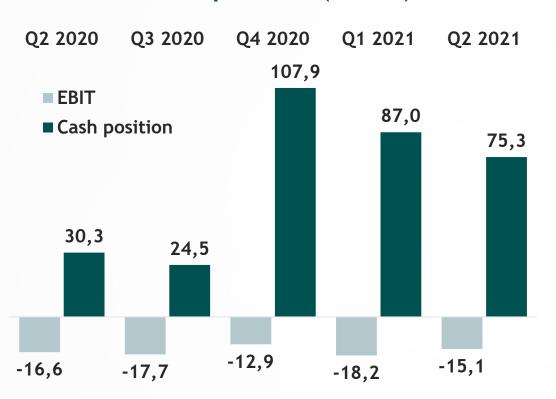
NGAL Product Sales by Quarter (LTM, DKKm)





EBIT reflects re-initiation of clinical trial of NGAL; Strong cash position provides funding to Q2 2022

EBIT and cash position (DKKm)



- R&D and sales costs and expected increase in administration costs
- Solid cash position end-June 2021 of DKK 75 million to fund high level of activity on both commercial and development/regulatory into Q2 2022
- Further funding opportunities are being explored to strength BioPorto's long term financial position



New members elected to the Board of Directors; retained search for CEO and CFO in process

- In April 2021, the Board of Directors was expanded to include Don Hardison, John McDonough and Jan Leth Christensen; Torben Arnth Nielsen and Kirsten Aarup Drejer did not seek re-election
- The Board of Directors is interviewing candidates for the CEO & CFO positions and expects to appoint new members of the executive management team in the fall of 2021



Don Hardison



John McDonough



Jan Leth Christensen

Regulatory update





The NGAL Test is CE marked and available for IVD use in the European Union, Canada, S. Korea and Israel. For research use only in all other territories.

Enrollment in US NGAL study builds; interim results expected in August



Pediatric study



Predict AKI Risk in an Intensive Care Setting

- Urine samples
- Predict Stage 2/3 AKI

Interim analysis

- EARNEST data to be evaluated
- Sensitivity, specificity and test statistics
- Results of the analysis will guide finalization of study

- Non-hospital studies have been finalized
- Enrollment of patients in the US clinical trial for The NGAL Test has progressed well in Q2 2021, but is still affected by limitations caused by COVID-19
- 12 sites are now participating, with several new joining in Q2 2021 pace of enrollment has increased in July; more sites are being added
- In August, BioPorto will conduct an interim analysis of results. Based on expected positive findings, BioPorto will evaluate scope of enrollment to strengthen its submission to FDA



The NGAL Test being evaluated for EUA in COVID-19 patients at risk of renal injury

- BioPorto has initiated a dialogue with FDA on potential Emergency Use Authorization (EUA) of The NGAL Test to screen COVID-19 patients for risk of renal failure
- Will base the EUA submission on key findings from an ELISA and dipstick study of NGAL which showed a negative predictive value of 97%. Samples from this study will be tested with The NGAL Test and would form the basis of the EUA
- If granted an EUA, The NGAL Test could be an important biomarker to identify COVID-19 patients at low risk of requiring renal replacement therapy, helping to optimize resource allocation in the emergency department

Additional Indications for The NGAL Test

- COVID-19
 patient management
- Therapeutic monitoring
- Diagnosis of AKI
- Point-of-care applications

- Nephrotoxicity
 - Oncology
 - Cardiology
 - Diabetes
 - Transplant
 - Autoimmune

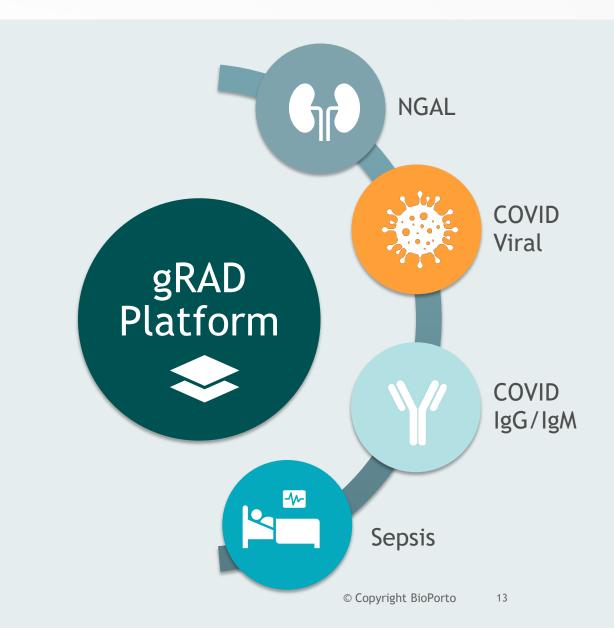


Generic Rapid Assay Device (gRAD) platform

BioPorto's patented Generic Rapid Assay Device (gRAD) technology is a lateral flow test development platform with no analyte-specific reagents on the strip.

Instead, labelled capture antibodies and gold nanoparticle conjugated detection antibodies form detectable complexes with the analyte in a simple preanalytical mixing step (off-strip).

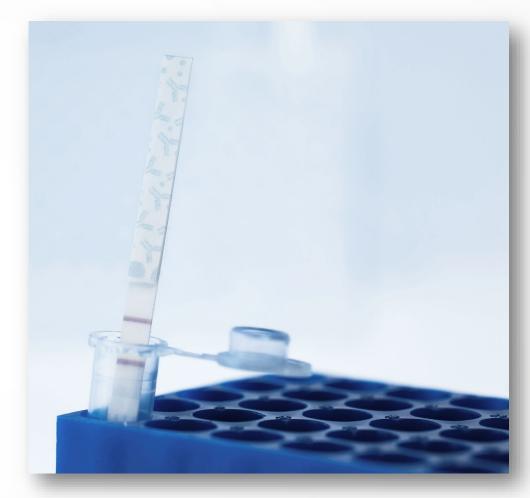
Complexes are detected by the dipstick and can be evaluated both qualitatively and quantitatively with superior performance characteristics, compared to standard lateral flow assays.





Data collection for gRAD COVID-19 test continues in Q3 2021

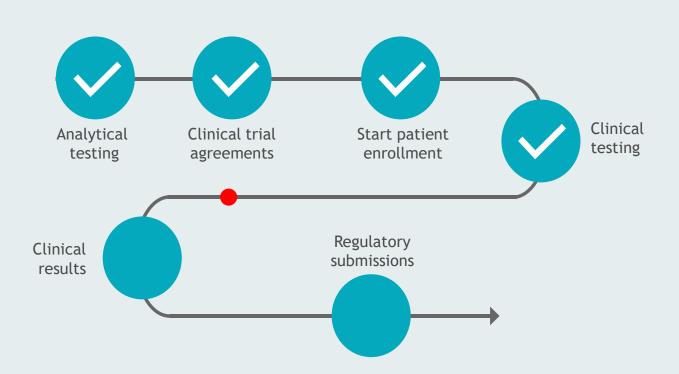
- In Q2, BioPorto increased sensitivity of the gRAD-based SARS-CoV-2 assay, but the number of patients has been low due to a drop in COVID-19 cases
- Focus is to secure a sensitivity above 80% to strengthen the platform's potential
- Target not reached yet, but prospects are promising. Testing resources focused in Denmark in Q3 2021 on the development of the test for new SARS-CoV-2 mutations
- Goal remains to undertake CE filing and potentially submit an EUA to the FDA



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Interim data for gRAD-based Sepsis test pending

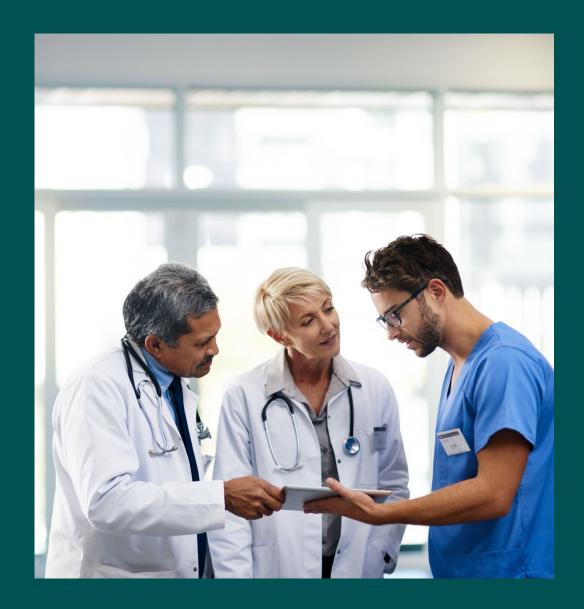
Assay Development Timeline



- BioPorto and Rigshospitalet (DK) are codeveloping a gRAD test for quantitative determination of thrombomodulin in human plasma
- Test is part of trial evaluating safety and efficacy of thrombomodulin vs. placebo in trauma patients with hemorrhagic shockinduced endotheliopathy
- BioPorto expects interim data to be available in Q3 2021 leading to a decision on the business perspectives

2021 milestones







Strong news flow expected in Q3 2021

- Interim analysis of data from The NGAL Test pediatric study
- EUA application for The NGAL Test for risk of renal injury in COVID-19 patients
- Status and update on gRAD COVID-19-test
- Interim data on gRAD Sepsis test





Targeted 2021 Milestones

- Finalize and submit FDA application for The NGAL Test in pediatrics
- Collect supplementary data to support submission of an application for The NGAL Test in adults
- Secure data for study supporting regulatory application(s) for gRAD COVID-19 rapid test
- Progress development of new rapid assays on gRAD platform
- Grow revenues by 25%





Financial projections for 2021 maintained

Approx.
DKK 30m

Approx.
DKK 73m

Guidance for 2021 is dependent on the global development of COVID-19. Changes to the current outlook for a gradual opening of societies and normalization of access to clinical trials at hospitals and regulatory application processes are prerequisites for the guidance above.

Financial Calendar 2021

August 18, 2021

November 17, 2021

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Q2 2021 Results

Q3 2021 Results