

11 May 2021

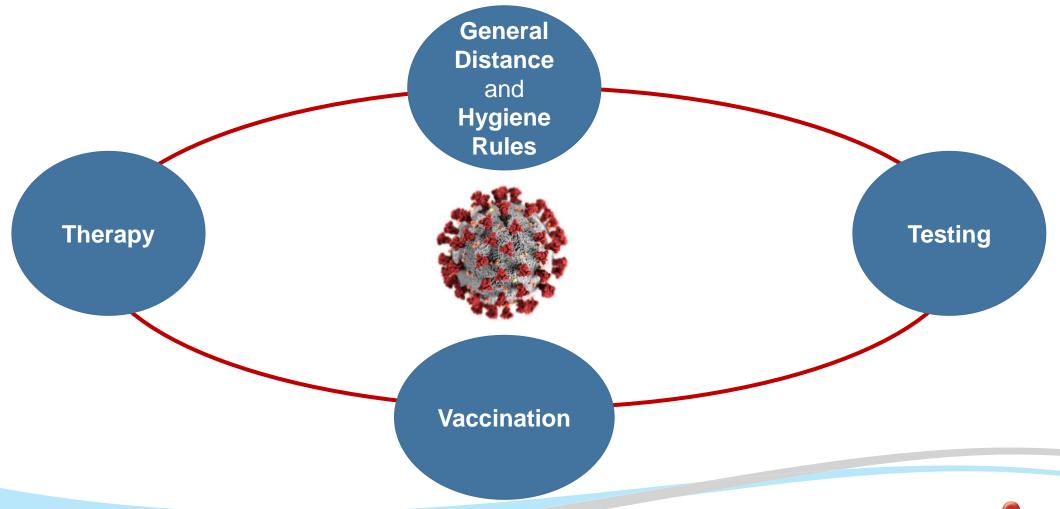








# Four ways to fight and contain COVID-19



# CoVIg-19 Plasma Alliance dissolved

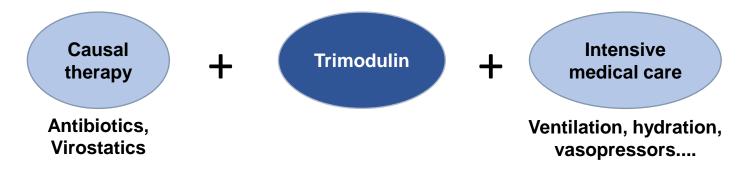
- Biotest successfully produced first batches
  of the hyperimmunoglobulin in February 2021
- US study involving more than 500 patients failed to demonstrate improvement in health status
- Preparation was used too late:
  viral load in treated patients was already too high
- Development of this preparation is not being pursued further





# **Trimodulin: Potential for treating COVID-19 infection**

 Trimodulin used in CIGMA study for severe pneumonia (adjunct to standard therapy and intensive care)



- Significant relative reduction in mortality
- High similarity of COVID-19 disease pattern to patients treated in the CIGMA trial
- Extension of Phase III study to include COVID-19 patients



# Trimodulin: Accelerated Phase II study started

- Multinational study with COVID-19 patients
- First patient was treated in October 2020
- 164 patients will be enrolled in total, of which more than 120 have already been recruited to date
- Last patient to be treated in summer 2021
- Study data to be submitted in fall 2021
- First sales of Trimodulin potentially in Q1 2022
- Experience from the CoVIg-19 Plasma Alliance provides no evidence of Trimodulin inefficacy





#### Intratect: Reduction of the risk of cerebral venous thrombosis

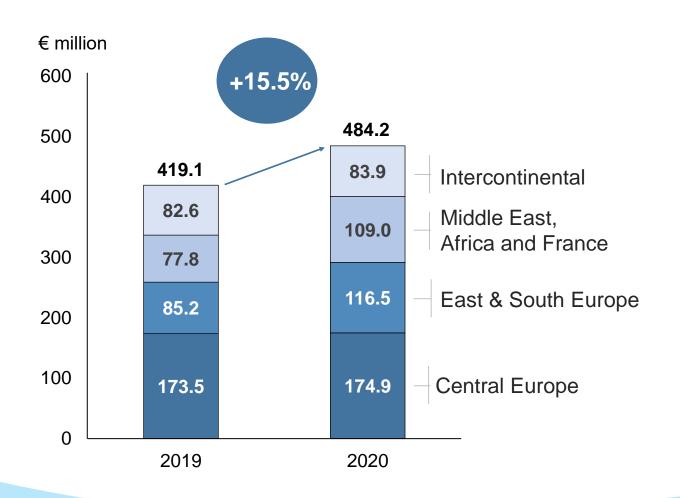
- AstraZeneca vaccination may have promoted blood platelet activation in certain cases
- Immunoglobulins can interrupt platelet activation and reduce the risk of thrombosis<sup>1</sup>





<sup>&</sup>lt;sup>1</sup> source: Society for Thrombosis and Hemostasis Research, March 2021

#### Biotest exceeded revenue forecast for 2020



- Forecast 2020: +10% revenue increase
- Higher sales volumes and prices
  e.g. for Intratect<sup>®</sup> and Humanalbumin<sup>®</sup>
- Successful market entry in China



## EBIT forecast exceeded, profitable core business

€ million	2019	2020
EBIT	-1.2	-1.3
Expenses for Biotest Next Level *	68.4	79.6
Expenses for monoclonale antibodies	1.4	0.1
Adjusted EBIT	68.6	78.4

EBIT forecast 2020:
 € -5 million to € -10 million

Target corridor
 adjusted EBIT 2021:
 € 65 million to € 80 million

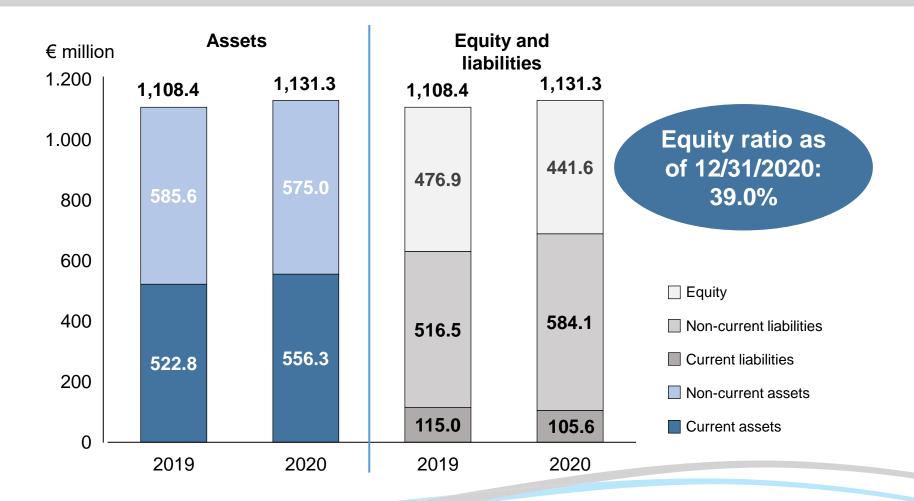


<sup>\*</sup> The costs for Biotest Next Level comprise, among others, the research and development cost for products that can be produced only at the new facility.

#### **Consolidated Statement of Financial Position as of 31 December 2020**

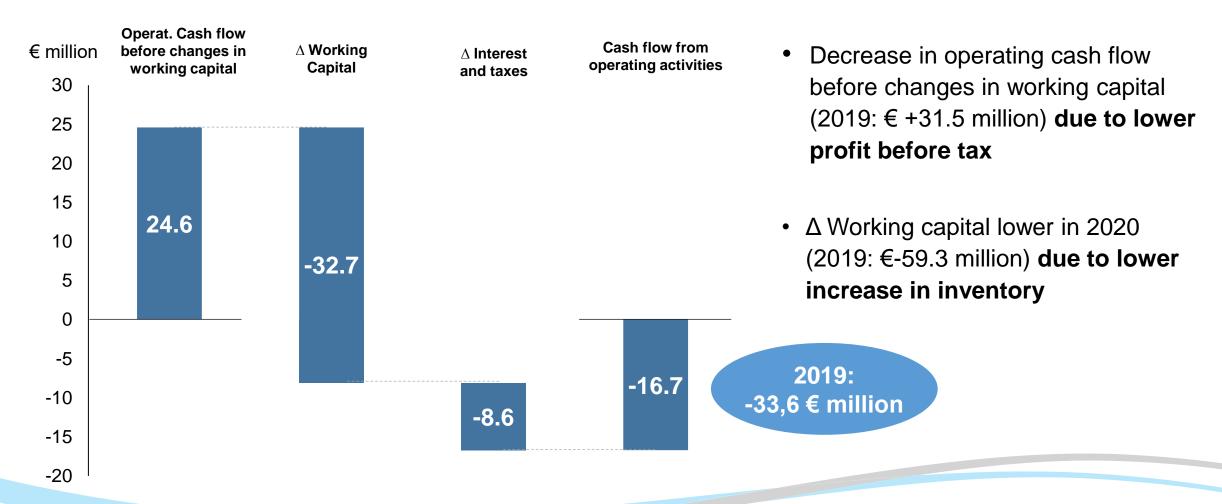
 Decline of non-current assets:
 Early repayment of loan

 Increase of current assets: Higher inventories, receivables, cash and cash equivalents



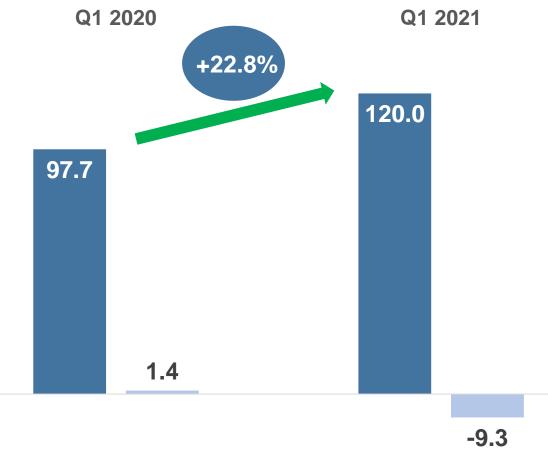


# Cash flow from operating activities improved compared to 2019





# Sales growth in Q1 2021



- Particularly strong sales growth in the Eastern and Southern Europe region
- EBIT includes **Biotest Next Level expenses of € 18.5 million** (2020: € 18.4 million)
- EBIT impacted by product mix, plasma costs and increased disinfection and hygiene expenses
- EBIT 2020 included positive one-time effect (€ 5.0 million)



■ Sales ■ EBIT

### Forecast 2021

Revenue: Growth in the mid-single-digit percentage range

**EBIT**: In the range of € –5 to –10 million

The EBIT forecast for 2021 includes expenses of € 75 to 85 million in connection with the Biotest Next Level expansion project.



The forecast is based on the assumption that the COVID-19 pandemic will not have a significant negative impact on the business development of the Biotest Group.



## **Biotest Next Level: Progress R&D projects**

#### IgG Next Generation

- Phase III study immune thrombocytopenia (ITP No. 992):
  Study report submitted to regulatory authority
- Second Phase III study (PID No. 991):
  Treatment of children completed in 2020

#### Fibrinogen

- Phase I/III study (No. 984) Treatment of patients with congenital fibrinogen deficiency completed
- Patient recruitment ongoing in Phase III study ADFirst (No. 995)
  for the treatment of patients with acquired fibrinogen deficiency





# Biotest preparation helps the unborn child





# Biotest Next Level: Commissioning further advanced

- Further successful inspections in 2020 and Q1 2021
  - Including in-process control laboratories, electronic batch record and computer system validation
- Manufacturing authorization according to Section 13 of the German Medicines Act expected by mid 2021
- Production of consistency batches in 2021
- First sales of preparations in 2022





## 23 own plasma donation centers in Europe



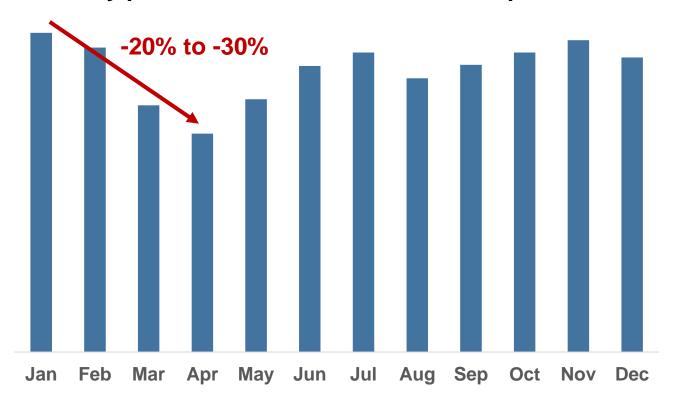
 2021 so far one donation center opened Hungary (Szombathely)

- Opening of 5 additional centers in preparation
  - 2 in Germany (Mainz and Münster)
  - 2 in the Czech Republic
  - 1 in Hungary

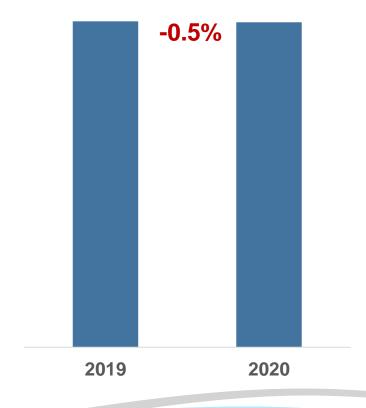


## **Europe and Biotest: 2020 relatively stable collection volume**

#### Monthly plasma collection volume in Europe 2020



#### Plasma collection volume Biotest 2020





## Partnerships for access to US plasma

- No direct plasma collection in the U.S. by Biotest
- Biotest cooperates with partners to operate plasma collection centers in the U.S. exclusively for Biotest
- Regulatory inspection of new centers required from U.S. and European authorities





# Acting responsibly is at the core of our business

- Biotest's business purpose:
  Helping seriously ill people with our preparations
- Our most precious raw material:
  Voluntarily donated human blood plasma
- Ensure safety:
  During plasma donation and during the application of preparations

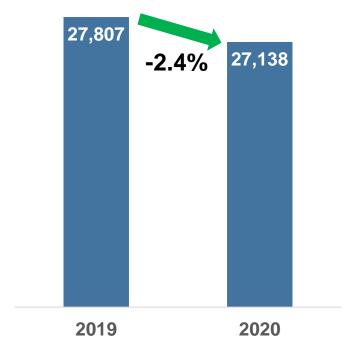
Guiding principle of our sustainability strategy: Taking responsibility





# For climate protection: Reducing our CO<sub>2</sub> emissions

#### CO<sub>2</sub> emissions\* Biotest (tons of CO<sub>2</sub>)



<sup>\*</sup> Scope 1 and 2 acc. to GHG Protocol

- 2020 CO<sub>2</sub> emissions reduced despite increase in production
- Target: Reduce CO<sub>2</sub> emissions by a further 25% over the coming years
- Measures:
  - Purchase of electricity from renewable energy sources
  - Plant security vehicles converted to electric drive
- Charging points for electric vehicles in the car park support private e-car drivers



# **Benefits for employees**

- Since 2015 own daycare center in Dreieich
- Room for 80 children
- Childcare on 360 days per year from 6.00 a.m. to 6.00 p.m.





# **Promoting medical research**

- Supporting Paul Ehrlich and Ludwig Darmstaedter Prize
- Founder of the Rudolf Pichlmayr Award
- Initiator of the Georg Kreymann Doctoral Award
- Supporting "Deutschlandstipendium" holders from Johannes Gutenberg University Mainz and Johann Wolfgang Goethe University Frankfurt





# Agenda – Item 1 to 5

- Item 1: Presentation of the adopted annual financial statements of Biotest AG and the approved consolidated financial statements as of 31 December 2020; the Management Report for Biotest AG and the Group; the Supervisory Board Report for the financial year 2020, as well as the Explanatory Report by the Management Board regarding the details pursuant to Section 289a para. 1 and Section 315a para. 1 of the German Commercial Code
- **Item 2:** Adoption of a resolution on the appropriation of the net income
- **Item 3:** Adoption of a resolution on the ratification of the acts by the Management Board members for the financial year 2020
- **Item 4:** Adoption of a resolution on the ratification of the acts by the Supervisory Board members for the financial year 2020
- Item 5: Election of the auditors for the financial year 2021



# Agenda – Item 6 to 10

- Item 6: Approval of the remuneration system for the members of the Management Board
- Item 7: Confirmation of the remuneration system for the members of the Supervisory Board
- Item 8: Resolution on the removal of the member of the Superivsory Board Xiaoying (David) Gao
- Item 9: Resolution on the by-election regarding the Superivsory Board, proposal of Mr Sean Côté
- Item 10: Resolution on a special investigation on the events in connection with the proposal to elect Mr Xiaoying (David) Gao as a member of the Supervisory Board in May 2020





The Management Board answers shareholders' questions





## Please vote now!





## Voting is now closed.

# We will announce the results immediately after the counting of votes.





