



NG Biotech

Corporate presentation

2026

Founders & Top Management

NG Biotech capitalizes on the expertise of a great team to become a global leader in its industry



Milovan Stankov Pugès <i>CEO</i>	Milovan Stankov <i>Scientific & Technical Advisor</i>	Dr. Alain Calvo <i>Business Development Director</i>
Former International Sales Director at Dima GmbH (ex-bioMérieux)	Founder and former C.E.O. of VedaLab , France	President of Alere France until 2010
Specialisation in Finance and International trade	Biologist/Immunologist pioneer of RDT	PhD in Biology/Immunology
 He is an experienced Manager and Business Developer in the diagnostic industry	 Strong track record in rapid test industry Growing a business and exiting through a NASDAQ listed company	 He is a recognized doctor with great knowledge of the diagnostic market and its impact on human Health



CORPORATE PRESENTATION

About NG-BIOTECH



Focus on 3 ranges of products:

- AntiMicrobial Resistance (AMR)
- Woman Health (OTC)
- Infectious Diseases



Commercialization over
80 countries

(CE, FDA, KFDA, SFDA cleared products)



FULLY INTEGRATED COMPANY

R&D

Product
registration

Manufacturing

Sales & Marketing



NG-BIOTECH
LABORATOIRES

CORPORATE
PRESENTATION

Public / Private collaboration since 2015



Milovan STANKOV, General Advisor at NG Biotech
Biologist/Immunologist pioneer of RDT
Founder and former C.E.O. of VedaLab, France
Strong track record in rapid test industry



Alain CALVO, PhD, Strategic Advisor at NG Biotech
PhD in Biology/Immunology
President of **Alere** France until 2010
Recognized doctor with great knowledge of the IVD market



Sébastien QUESNEY, PhD, CTO at NG Biotech
Deputy director innovative diagnostic test at Institut Pasteur &
Director Access to Diagnosis at Fondation Merieux
High expertise in product development & project management



Production, characterization and use of antibodies
for analytical or therapeutic purposes.



Hervé VOLLAND, PhD
Researcher at CEA*



Stéphanie SIMON, PhD Research Laboratory
Director at CEA*



Pr Thierry NAAS, Bacteriologist, Associate Professor in
Medical Microbiology at the Faculty of Medicine of
the University of Paris Saclay
25 years of experience in the field of antimicrobial
resistance – French and worldwide high notoriety
(510 scientific publications).



NG BIOTECH EXPERTIZE

Track Record NGB/CEA/AP-HP success

- EIT Health 2018 – BL DetecTool Project (1M€)
- EIT Health 2020-2022 –AMR DetecTool Project (3M€)
- AMI COVID 2020-2021 (1M€)
- DiagRaMIE 2022-2025 (4.5M€)

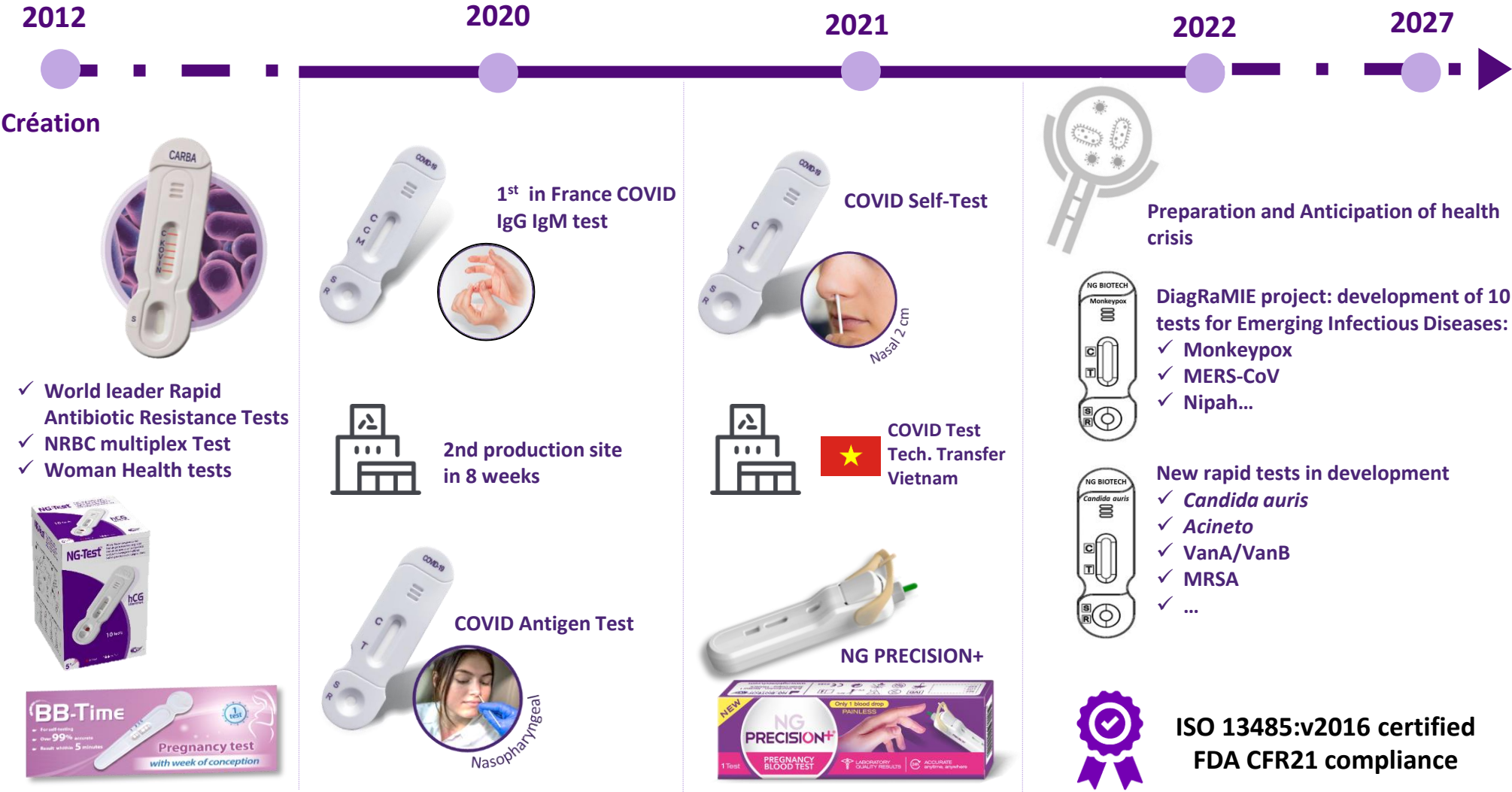


Current funding – Emerging Infectious Disease

NG Biotech History & Future



NG BIOTECH HISTORY & FUTURE



30 people

Production : 50k tests/month

50 to 250 people

Maximum production capacity: 5M tests/month (and 25M tests/month of strips)

Our business model

R&D

(6 to 18 months)

Own projects

Strong internal **expertise**
Capability to develop high
value-added projects

Custom- development

Partnerships
Pharma, IVD companies...

Clinicians' **network** to
source projects

Production

Internalized in actual premises

Almost unlimited immuno-
assay strip production
capacity

Automation and
manufacturing of finish
products

Distribution

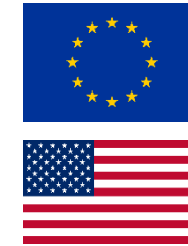
Own Brand

**Flexibility and reactivity to
access the market**

OEM & Private labels

**Possibility of exclusive
contracts, or OEM or
licenses if patents usage**

Markets



Experience effects

**Efforts
concentration on
sales and
regulations**



NG-BIOTECH
LABORATOIRES

CORPORATE PRESENTATION

Detect and prevent
**Antimicrobial
Resistance**



*Improve global health with a new generation of rapid,
reliable and multiplex diagnostics.*



Set a new
standards in
Women Health



INFECTIOUS



+ R&D and industrial partnerships

**PRODUCT
PORTFOLIO**



NG-BIOTECH products from bacterial culture

NG-TEST® CARBA 5



Detection and differentiation of the most widespread carbapenemase families (NDM, IMP, VIM, OXA-48 and KPC).

NG-TEST® CTX-M Multi



Detection of the 5 most common ESBL CTX-M groups (1, 2, 8, 9 and 25).

NG-TEST® MCR-1



Detection of colistin, an antibiotic prescribed as a last resort against multidrug resistant bacteria (MDR).



NG-TEST® AMR RANGE

- **Worldwide Leader** on AMR Rapid test
- The **largest panel of variants** detected on 1 single test
- **Excellent correlation** with PCR
- More than **150 publications** worldwide

NG·BIOTECH products for sample preparation

NG-TEST® Blood Culture PREP



Device reagent for sample preparation from blood culture, to be used in combination with NG-TEST® CARBA-5 and/or NG-TEST® CTX-M Multi.

NG-TEST® DirecTool



- Streamlined workflow
- Direct detection of ESBLs & Carbapenemases
- Fast results & Easy to use



NG-TEST®
AMR RANGE

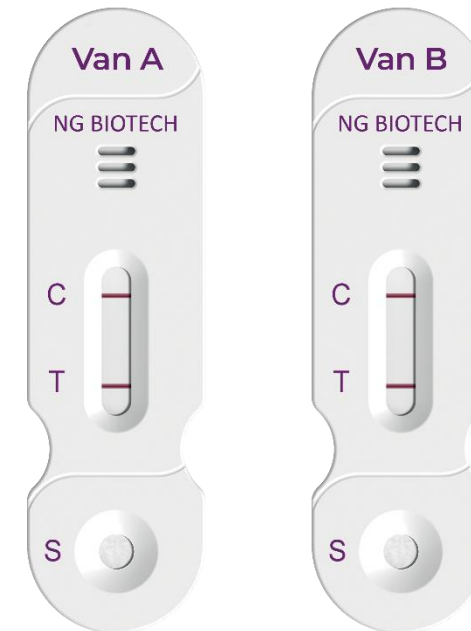
Clinical stage

FDA Break Through Device Designations



FDA Certification
est. Q4 2026

Ongoing development



RUO
est. Q2 2026

NG Biotech product range

PROFESSIONAL USE

OTC

Blood tests

Urine tests

NG•TEST®/Whole Blood



Cassette version

x10 x20 KIT

CE

Blood Precision



All-In-One version

CE

Product advantages :

- A single drop of blood (20µL)
- Whole blood, serum, plasma
- No sample transport
- Fast : result in 5 min
- Easy to interpret
- All components of the kit included
- Special "emergency service" format in individual bags

Sensitivity: 99.9% (10 mIU/mL)
Specificity: >99% (10 mIU/mL)

Product advantages:

- An all-in-one device (lancet and integrated blood collector)
- A single drop of blood (10µL)
- Whole blood, serum, plasma
- No sample transport
- Fast : result in 5 min
- Easy to interpret

Sensitivity: 100% (10 mIU/mL)
Specificity: 100% (10 mIU/mL)

NG PRECISION+®



x1 KIT

CE

Product advantages:

- An all-in-one device (lancet and integrated blood collector)
- A single drop of blood (10µL)
- Whole blood, serum, plasma
- No sample transport
- Fast : result in 5 min
- Easy to interpret

Sensitivity: 100% (10 mIU/mL)
Specificity: 100% (10 mIU/mL)

BB-Time



x1 KIT

CE

Product advantages:

- Indicates the week of pregnancy (Semi Quantitative test)
- Urine hCG test, market standard
- Fast: result in 5 min
- Patented – Exclusive
- CE marked for OTC (MDC notified body)

Sensitivity: >99% (10 mIU/ml)
Specificity: ongoing



NG•BIOTECH
LABORATOIRES

WOMAN HEALTH PRODUCTS

Enjoy good health!



CONTACT

NG Biotech SAS

Z.A. Courbouton, secteur 1
Atelier relais le Tremplin
35480 Guipry, France

Tel: +33 (0) 2 23 30 17 83
Fax: +33 (0) 9 71 70 53 10
www.ngbiotech.com