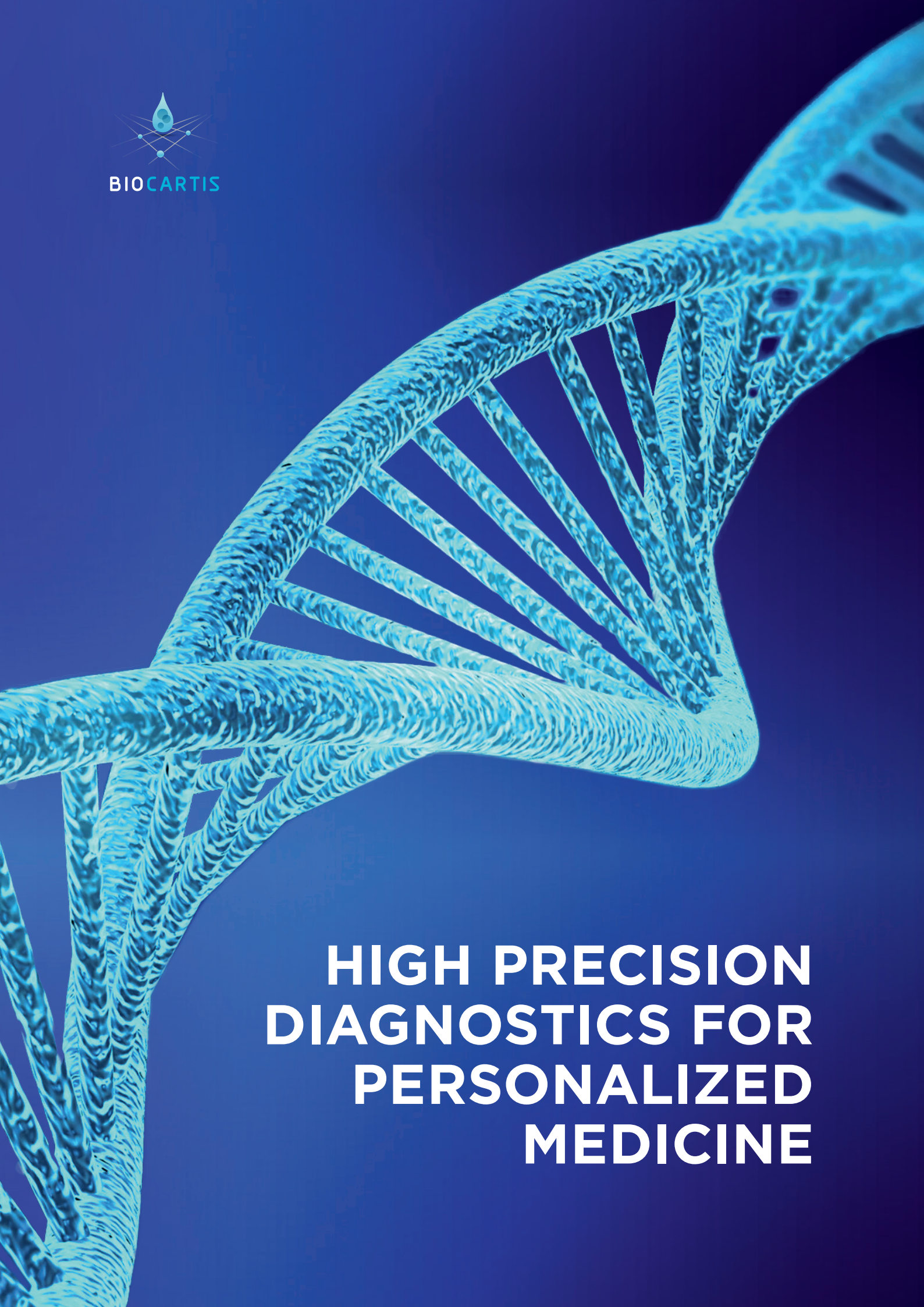
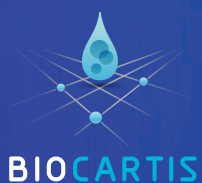


A large, glowing blue DNA double helix structure is the central visual element, curving from the bottom left towards the top right. It has a textured, fibrous appearance and is set against a dark blue background.

HIGH PRECISION DIAGNOSTICS FOR PERSONALIZED MEDICINE

MOLECULAR BIOMARKER RESULTS IN ONLY 3 HOURS! THINK IDYLLA™

The Idylla™ solution is a revolutionary, fully automated, real-time PCR-based molecular testing system designed to offer results in only 3 hours. Accessible on demand and without the need for batching. It makes molecular testing easy, fast and suitable for any lab.



Highly sensitive, fully automated biomarker testing



Results in only 3 hours



On solid and liquid biopsies



Limited amount of sample needed



24/7 testing on single samples - no need for batching and losing time



In-house testing suitable for any lab setting – no need to send samples out



Complementary to NGS

MEET IDYLLA™



EGFR
ALK
ROS1
RET
METex14
NTRK1/2/3
BRAF
KRAS
NRAS

MSI
POLE
POLD1
IDH1/2
ESR1*
PIK3CA
AKT1



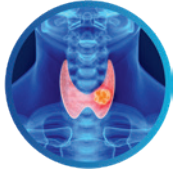
THINK IDYLLA™
BECAUSE TIME MATTERS

*Under development.

Idylla™ Assays containing the biomarkers NTRK1/2/3, POLE, POLD1, IDH1/2, PIK3CA and AKT1 are for Research Use Only (RUO), not for use in diagnostic procedures. For more information on the acceptable use and licenses of Idylla™ products, please visit www.biocartis.com/en/license-statements.

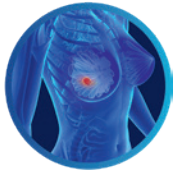
GENE EXPRESSION SIGNATURES AND BIOMARKER TESTS

RESEARCH ASSAYS (RUO*)



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First-in-class cartridge-based assay for risk stratification of indeterminate thyroid nodules.



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For fast and robust ESR1 mutations detection via quantitative PCR (qPCR).



APIS ESR1 dPCR Kit

For reliable and precise ESR1 mutations detection via digital PCR (dPCR).

APIS PIK3CA qPCR Kit

For efficient and reliable PIK3CA gene mutations detection via quantitative PCR (qPCR).

APIS Breast Cancer Subtyping Kit

For fast classification of breast cancer via RT-qPCR.

CANCER AREAS



Lung Cancer



Melanoma



Thyroid Cancer



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Endometrial Cancer



Blood Cancer



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Breast Cancer



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Biocartis NV
Generaal De Wittelaan 11B
2800 Mechelen - Belgium
+32 15 632 888

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www.biocartis.com
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