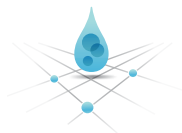


NOTHING
IS SIMPLE
IN ONCOLOGY.
**NOTHING
BUT
THIS.**



BIOCARTIS



**THINK IDYLLA™
BECAUSE TIME MATTERS**

MOLECULAR BIOMARKER TESTING WITHIN 3 HOURS FOR FAST TREATMENT INITIATION THINK IDYLLA™

FAST TREATMENT INITIATION¹



Test turnaround time within 3 hours³



In-house biomarker testing
Suitable for any hospital lab setting



MOLECULAR DIAGNOSTICS



Melanoma



Colorectal cancer



Lung cancer



RAS, BRAF, EGFR, ALK, ROS1, RET, METex14 & MSI



Solid biopsy



BIOCARTIS

GLOBAL COMPANY

Belgium based



PHARMA COLLABORATIONS

AstraZeneca 

MERCK

 Bristol Myers Squibb™

COVANCE

 **Kite**
A GILEAD Company

IDYLLA™ PROVIDES ACCURATE, ACTIONABLE RESULTS WITH DIRECT IMPACT ON TREATMENT CHOICE¹

- Idylla™ **solid biopsy** assays focus on **clinically relevant mutations**
- Clear reporting
- According to clinical guidelines of ASCO, ESMO, NCCN and IASLC²

THERAPEUTIC AREA	GENES	CLINICALLY RELEVANT MUTATIONS
	BRAF	7 mutations in codon 600
	KRAS	21 mutations in codons 12, 13, 59, 61, 117, 146
	NRAS	18 mutations in codons 12, 13, 59, 61, 117, 146
	BRAF	5 mutations in codon 600
	EGFR	51 mutations in exons 18, 19, 20, 21
	ALK	17 fusions in <i>EML4-</i> , <i>KIF5B-</i> , <i>HIPI-</i> , <i>KLC1-</i> , <i>TPR-</i> & <i>TFG-ALK</i> genes
	ROS1	13 fusions in <i>CD74-</i> , <i>SDC4-</i> , <i>SLC34A2-</i> , <i>EZR-</i> , <i>TPM3-</i> , <i>GOPC-</i> & <i>LRIG3-ROS1</i> genes
	RET	7 fusions in <i>KIF5B-</i> & <i>CCDC6-RET</i> genes
	METex14	transcript detection at exon 13-exon 15 junction

MOLECULAR BIOMARKER TESTING WITHIN 3 HOURS FOR FAST TREATMENT INITIATION THINK IDYLLA™



Test turnaround time within 3 hours³



Rapid treatment initiation¹



Suitable for any hospital lab setting
enabling rapid, in-house testing



WHY WAIT WEEKS FOR YOUR BIOMARKER RESULTS? THINK IDYLLA™ BECAUSE TIME MATTERS

MOLECULAR TESTING: THE TRADITIONAL VERSUS IDYLLA™ WAY

TRADITIONAL WAY



Centralized & de-centralized testing

- need for molecular infrastructure
- highly-skilled molecular technicians



WHERE

IDYLLA™ WAY



Centralized (in-house)

- suitable for any hospital lab setting
- any lab technicians

Up to 2 weeks turnaround time of test

complex workflow/many manual steps



HOW

<3 hours turnaround time of test³

fully automated/easy to use

batching of patient samples

1/week or bi-weekly

single patient samples

testing on demand (24/7)

↓ FROM SAMPLE TO TREATMENT INITIATION¹ ↓

on avg **18 days**^{4,5}



in **1-2 day(s)**^{4,6}



THINK IDYLLA™
BECAUSE TIME MATTERS

References

- (1) Idylla™ CE IVD Tests are capable of providing same day results intended to aid in the assessment of patients with cancer for their mutation status and to facilitate treatment decisions within a multidisciplinary team.
- (2) Most recent guidelines can be found at:
 - <https://www.esmo.org/Guidelines>
 - <https://www.asco.org/practice-guidelines/quality-guidelines/guidelines>
 - https://www.nccn.org/professionals/physician_gls/default.aspx
 - <https://www.iaslc.org/Research-Education/Publications/CAP-IASLC-AMP-Molecular-Testing-Guideline>
- (3) Idylla™ Tests Instructions for Use: secure.biocartis.com
- (4) Average waiting time including tissue pre-treatment & pathology review
- (5) Accès aux tests moléculaires EGFR, RAS et BRAF /Résultats d'une enquête dans 5 régions françaises, appui à la décision, INCa, janvier 2016
- (6) Ghigna M et al. Thorac Dis. 2018 Jul; 10(7): 4653-4658

Biocartis NV
Generaal de Wittelaan 11B
2800 Mechelen - Belgium
+32 15 632 888
www.biocartis.com
customerservice@biocartis.com

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Idylla™ platform and Idylla™ BRAF, KRAS, EGFR & NRAS-BRAF Mutation Tests, Idylla™ MSI Test and Idylla™ GeneFusion Panel are available as an IVD in Europe and many other countries outside the US. Please check availability with a Biocartis representative. Biocartis and Idylla™ are registered trademarks in Europe, the US and many other countries. The Biocartis and Idylla™ trademarks and logos are used trademarks owned by Biocartis. © March 2023, Biocartis NV. All rights reserved.