

1. PATIENT DETAILS:

TITLE	SURNAME	GIVEN NAME	DOB (dd/mm/yy)	M	F
STREET ADDRESS		SUBURB	STATE/TOWN	POSTCODE	
PHONE (incl. area code)		EMAIL			

2. REQUESTING PHYSICIAN†: Complete sections 2, 3, 4

FULL NAME	TYPE OF PHYSICIAN	PROVIDE NUMBER
EMAIL (REQUIRED FOR REGISTRATION TO VIEW RESULTS)	CLINIC NAME	
CLINIC ADDRESS	SUBURB	STATE/TOWN
POST CODE	PHONE (incl. area code)	FAX

3. CLINICAL INFORMATION ***mandatory***

PATIENT'S MEDICAL DETAILS

Type of Cancer: _____ Date of Diagnosis: _____ / _____ / _____ dd/mm/yyyy

Surgery Yes No If yes, when: _____

** If yes, please send FFPE block to DCGL (optional)

FFPE blocks available: Yes No Date of Histology/pathology report: _____ / _____ / _____ dd/mm/yyyy

Current Chemotherapy: Yes No Name of chemotherapy drugs: _____

Date of last chemotherapy _____ / _____ / _____ Current radiation: Yes No Number of Cycles _____

Name of other drugs: _____

Date of last radiotherapy _____ / _____ / _____ Date of last PET?CT/MRI dd/mm/yyyy _____ / _____ / _____ dd/mm/yyyy

Family History: _____ History of recent blood transfusion: Yes No

Other Medical History: _____ If yes, date: _____ / _____ / _____ History of bone marrow transplant: Yes No

History of recent blood transfusion: Yes No If yes, date _____ / _____ / _____ dd/mm/yyyy

Personal History

Diabetes Hypertension CAD Hypercholesterolemia Any other _____

1) Smoking: Yes No If yes (years) _____ 4) Exposure to radiation: Yes No If yes (years) _____

2) Alcohol: Yes No If yes (years) _____ 5) Exposure to UV rays: Yes No If yes (years) _____

3) Vegetarian: : Yes No If yes (years) _____ 6) A normal vitamin level: Yes No If yes (years) _____

Vit D V Vit B12 Vit B6

4. TESTING

\$ 7800 AUD

EXACTA PLUS™

Chemosensitivity, Repurposed drugs & botanicals

From DATAR CANCER GENETICS

exacta plus™

- analyses peripheral blood of the patient and/or freshly biopsied tissue FFPE Block In detail, cell-free DNA, exosomal mRNA, gene amplifications, tumor
- mutation load and heterogeneity are analysed
- Determines the most effective drugs/drug combinations on living tumor cells of the respective patient, if sufficient tumor material are present in the blood sample.
- **Plus chemosensitivities – repurposed drugs & botanicals**

\$ 7500 AUD

EXACTA™

From DATAR CANCER GENETICS *exacta™*

- analyses peripheral blood of the patient and/or freshly biopsied tissue FFPE Block In detail, cell-free DNA, exosomal mRNA, gene amplifications, tumor mutation load and heterogeneity are analysed
- Determines the most effective drugs/drug combinations on living tumor cells of the respective patient, if sufficient tumor material are present or in the blood sample.

Ch \$ 3880 AUD

chemo-scale™

Chemosensitivity, repurposed drugs & botanicals

From DATAR CANCER GENETICS *chemo-scale™*

- *chemo-scale™* is an analysis of tumour cells to provide drug efficacy and resistance guidance for **chemotherapy, botanicals and repurposed drugs**.
- With *chemo-scale™* analysis, we minimise the risks of therapy failure for the patient saving money, reducing 'trial and error' and most importantly, intensifying the attack on the patient's cancer, not the patient.
- *chemo-scale™* directly tests the effect of chemotherapy / anti-cancer drugs on the patient's tumour cells. It helps to customise the treatment plan according to sensitivity and resistance patterns of tumour cells.
- When armed with this information, the physician and the patient can choose the most effective chemotherapy from the available options.
- *chemo-scale™* is performed on cells taken from a fresh biopsy sample of the tumour or circulating tumour associated cells (C-ETACs) isolated from peripheral blood. Analysing the chemosensitivity pattern of circulating tumour associated cells and tumour tissue derive cells of the same patient, we observed a concordance of 93.7%

\$ 3150 AUD

chemo-scale™

Repurposed drugs & botanicals

From DATAR CANCER GENETICS

- *chemo-scale™* is an analysis of tumour cells to provide drug efficacy and resistance guidance for **botanicals and repurposed drugs**.
- With *chemo-scale™* analysis, we minimise the risks of therapy failure for the patient saving money, reducing 'trial and error' and most importantly, intensifying the attack on the patient's cancer, not the patient.
- *chemo-scale™* directly tests the effect of chemotherapy / anti-cancer drugs on the patient's tumour cells. It helps to customise the treatment plan according to sensitivity and resistance patterns of tumour cells.
- When armed with this information, the physician and the patient can choose the most effective chemotherapy from the available options.
- *chemo-scale™* is performed on cells taken from a fresh biopsy sample of the tumour or circulating tumour associated cells (C-ETACs) isolated from peripheral blood. Analysing the chemosensitivity pattern of circulating tumour associated cells and tumour tissue derive cells of the same patient, we observed a concordance of 93.7%

\$ 2950 AUD

CANCERTRACK™

Blood based monitoring for all solid organ tumours

From DATAR CANCER GENETICS

cancertrack™

- Multi-coordinate and multidimensional probes to track down DNA released by cancer cells in patient's blood
- Unique, unprecedented capability to detect cancerous activity
- Real-time adjustment of the medication based on the test results
- Safe, sure, simple and cost effective
- Minimally - invasive blood test
- Rapid lab result
- Tests all active disease sites
- Limit of detection is 0.1% Mutant Allele Frequency

\$ 3550 AUD

CELLDX™

Deep genomic analysis of solid tumours

From DATAR CANCER GENETICS

celldx™ provides molecular analysis for patients with advanced cancer.

SNV's | INDELS - 392 Genes

CNAs - 333 Genes

Fusions - 51 Genes

TMB | PDL1

511 Genes

MSI | MMR

Testing for - NSCLC, Colorectal Cancer, Breast Cancer, Ovarian Cancer, Melanoma, Urothelial Carcinoma, Gastric or GE junction adenocarcinoma, Pancreatic Cancer, Prostate Cancer Thyroid Cancer and solid Tumours

REQUIREMENTS FOR TESTING

exacta™
ENCYCLOPEDIA TUMOUR ANALYSIS

ABSOLUTE IMPACT
ABSOLUTE SCIENCE
ABSOLUTE COMMON SENSE

chemo-scale™

celldx™

cancertrack™

- Completed Request Form
- Copy of Histopathology Report (if sending a solid biopsy)
- Consent Letter for Release of Specimen (page 4) (if sending a solid biopsy)

1. Fax (+61 2 8088 7097) or email (admin@genostics.com.au) the documents listed above
2. Genostics procures the solid biopsy
3. Genostics ships the solid biopsy/liquid biopsy directly to Datar Cancer Genetics.
4. Or Genostics sends the kit to the patient to complete the liquid biopsy and the patient ships the kit directly to Datar Cancer Genetics.

Genostics Australia Pty Ltd

Phone: +61 1300 282 482 | Fax: +61 2 8088 7097 | Email: admin@genostics.com.au | Web: www.genostics.com.au

TEST REQUEST FORM: DATAR CANCER GENETICS FEBRUARY 2023 Page 2 of 4

5. TERMS AND CONDITIONS:

Please ensure that you have discussed the following with your Health Practitioner before proceeding with a test request:

- i) your medical condition in relation to the test/s you are requesting;
- ii) an explanation of the test/s requested on this test request form;
- iii) the purpose and benefit of the test/s requested on this test request form.
- iv) You confirm that you have had adequate time to fully understand the nature of the test/s chosen, the associated costs, and the terms as set out on this test request form.

You confirm that you are of sound mind and over 18 years of age – if the person undertaking the test/s requested on this test request form is a minor, then consent must be provided by a parent or legal guardian.

6. PAYMENT and CANCELLATION POLICY:

Payment will be processed prior to shipment of a kit; this includes shipment from either Genostics to Datar Cancer Genetics or shipment from Genostics to the nominated recipient for either EXACTA OR CHEMOSCALE testing.

There will be no cancellation after payment has been processed and a kit shipped, unless the specimen block and/or liquid biopsy does not passQC standards as performed by DATAR CANCER GENETICS.

If a sample does not pass QC as performed by DATAR CANCER GENETICS, a fee of AUD \$350.00 will be charged for shipment and processing of sample(s).

7. DISCLAIMER/LIABILITY EXCLUSION:

The tests (described in this form) facilitated by Genostics do not replace currently recommended methods of cancer detection and screening. Test results do not constitute a diagnosis of disease or condition. The tests and results do not offer conclusive and consistent solutions to cancer diagnoses and treatment. Each individual is unique. Test results can only aid diagnosis, detection, monitoring and cancer treatment decisions (including targeted therapy), within the context of clinical assessment and standard screening tests.

Do not use the content of this document, test results or related information to dispense with or disregard any medical advice, nor to delay seeking medical advice. A patient should always consult his/ her health/medical practitioner to determine the appropriateness of test(s) for his/her case or if he/she has any questions regarding a medical condition or treatment plan. The interpretation of any test and clinical management of the relevant patient's condition is the responsibility of the treating health/medical practitioner.

This document and its content do not create a health/medical practitioner-patient relationship. Genostics does not offer any medical advice. Genostics does not engage in medical practice.

Genostics gives no and can give no warranties or guarantees (expressed or implied, statutory or otherwise) concerning the test(s), whether regards (1) procedures or quality, (2) technical, functional and other specifications, (3) test results, or (4) information or advice obtained pursuant to this document or test results.

8. CONSENT: By signing this request form, I the person undertaking the test/s, or the parent/legal guardian:

- i) Give my consent to Genostics to facilitate the test/s & services requested on this test request form, the acquisition and supply of the appropriate tissue specimen to DATAR CANCER GENETICS for the testing requested as per this request form, the electronic release and delivery of test results, and the collection of my personal data for research purposes;
- ii) Give my consent to DATAR CANCER GENETICS to use my specimen sample(s) for medical testing and analysis, as per this request form, the electronic release and delivery of test results, and I relinquish any claim of ownership of the sample(s) or any of its components;
- iii) Give my consent to DATAR CANCER GENETICS and GENOSTICS to use my specimen sample(s) for medical research development and the collection of data for statistical analysis;

I also confirm that I understand, consent to and agree to all terms in or referenced in this test request including the cancellation policy, data use and privacy terms, price and payment terms and the disclaimer and liability exclusions

I hereby give my consent for Genostics to share the results with the patient listed herein and/or any other authorised third party

9.PRACTITIONER SIGNATURE _____ DATE(dd/mm/yy)___/___/___

10.PATIENT SIGNATURE: _____ DATE(dd/mm/yy)___/___/___

6. PAYMENT:- VISA OR MASTERCARD ONLY

CREDIT CARD NUMBER _____		EXPIRY DATE (mm/yy) _____ / _____
CARDHOLDERS NAME: (as it appears on the card) _____	CARDHOLDERS SIGNATURE _____	AMOUNT PAID \$ _____

CONSENT TO RELEASE SPECIMEN (IF REQUIRED)

Date: / /
dd mm yy

Re: _____
Patient First Name Patient Last Name

 / /
DOB (dd/mm/yy)

Address

Phone Number

To whom it may concern:

This letter is to confirm that I, _____ (*first name, last name*)
request and consent to the release of an FFPe block of my tissue specimen from biopsy, performed
 / / / (*dd/mm/yyyy*) by Dr _____.

Surgery performed at _____.

The biopsy is to be sent for further analysis with DATAR CANCER GENETICS in India and the United Kingdom, as facilitated by Genostics Pty Ltd. Australia.

Please note: samples will be returned to the issuing laboratory following completion of testing.

Please send the block to the following address:

Genostics Pty Ltd.

1/63 Compass Drive
Biggera Waters QLD, 4216
Australia
Ph: +61 1300 282 482

Should you have any questions, please do not hesitate to contact me or Genostics Pty Ltd.

Sincerely

(print name)

(signature)