

ASX Announcement 19th December 2023

\$6.9m R&D tax incentive received

Genetic Signatures [ASX:GSS] ("GSS" or the "Company"), a global molecular diagnostics company, is pleased to announce that it has received a refund from the Australian Taxation Office under its Research and Development ("R&D") tax incentive program in the amount of \$6,877,061.

The R&D tax incentive is an Australian Government program under which companies receive cash refunds for eligible Australian and international R&D activities during the financial year ended 30 June 2023.

Authorisation and Additional Information

This announcement was authorised by the Board of Directors of Genetic Signatures Limited.

For further information, see our website (<u>www.geneticsignatures.com</u>) or contact us as below:

Dr John Melki Managing Director and **Chief Executive Officer** john.melki@geneticsignatures.com

T: +61 (0)2 9870 7580

Karl Pechmann Chief Financial and Operating Officer and Company Secretary karl.pechmann@geneticsignatures.com

About Genetic Signatures Limited: Genetic Signatures is a specialist molecular diagnostics (MDx) company focused on the development and commercialisation of its proprietary platform technology, 3base®. Genetic Signatures designs and manufactures a suite of real-time Polymerase Chain Reaction (PCR) based products for the routine detection of infectious diseases under the EasyScreen™ brand. Genetic Signatures' proprietary MDx 3base® platform technology provides high-volume hospital and pathology laboratories the ability to screen for a wide array of infectious pathogens, with a high degree of specificity, in a rapid throughput (time-to-result) environment. Genetic Signatures' current target markets are major hospitals and pathology laboratories undertaking infectious disease screening. Genetic Signatures is leveraging strong COVID-19 related sales of its EasyScreen™ respiratory kits and the growing interest in its gastroenteritis products to further commercialise its 3base® technology to rapidly and cost effectively screen for a wide array of infectious pathogens including antibiotic resistant bacteria, sexually transmitted infections, meningitis and mosquito borne viral diseases.