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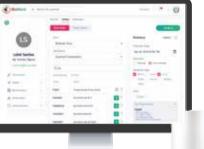
BIOMARK

Digital diagnostics - BioMark is a digital platform that connects patients, healthcare providers, laboratories and third-party administrators/payers - delivering automation and analytical insights to all stakeholders.



Patient platform:

- Visual display and trending of lab results
- Summary of health risks
- Supports 430+ biomarkers
- Supports multiple lab sources
- Blood sugar, medication, blood pressure, weight and Hba1c trackers
- Personalised recommendations



E-ordering:

- Reduce errors from manual data entry
- Key features: Search by package code or name, View package components, Auto-generation of specimen requirements, Printable request form with unique barcode and order history



Doctor clinic platform:

- View patient results in real time accessible anywhere, anytime
- Visual display and trending of results
- Send notifications and reminders to patients



BioMark helps make sense of your medical data by helping you sort it, store it and understand it. In other words, BioMark makes your medical data more meaningful for you, so you can use it to prevent or manage disease. At the heart of BioMark's efforts to transform the value of medical data is an integrated and secure platform that organises, filters and extracts insights from medical data.

Doctors base two-thirds of their clinical decisions on the biomarker data that is collected from the tissue and bodily fluids that are processed by medical laboratories. This is BioMark's starting point, BioMark focuses on medical data from these in vitro tests because while they are immensely important, they are also complex, often from multiple

BioMark is leading PAH in our efforts to become a leading digital diagnostics and health data provider in the region

HEALTHCERT

Health records go digital to fight fakes, restart air travel in Singapore

In efforts to inspire confidence in cross-border travel amid the pandemic, Singapore is rolling out a tamper-proof digital system which captures an individual's COVID-19 test results. A portal is launched recently for authorized clinics to issue digital pre-departure COVID-19 test (PDT) certificates. The IQcert portal is compliant with GovTech's Healthcerts - an open source scheme and set of standards to ensure that the digital certificates can be widely recognized at local and overseas airports. Innovative Diagnostics and Quest Laboratories jointly developed the IQ portal together with the blockchain firm Trybe.ID which is based in Canada.



HEADQUARTER OFFICE Frontech Centre

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67 Ubi Avenue 1,

#07-01 to 07/09/10

Singapore 408942

T (65) 6275 5501

F (65) 6277 0220

North Wing

T (65) 6737 2788 **F** (65) 6887 3249 MAIN LABORATORY Royal Square at Novena

1101 Irrawaddy Road #07-02 Singapore 329565 **T** (65) 6734 0778

SATELLITE

I ABORATORIES

Paragon Medical

290 Orchard Road

Singapore 238859

#17-07/08/09

Frontech Centre 15 Jalan Kilang Barat #05-01 to 05-07 &

#08-01 to 08-07 Singapore 159357 T (65) 6235 6950 / 6955 **F** (65) 6733 8563

HOSPITAL LABORATORIES

Farrer Park Hospital

#02-01 Connexio Singapore 217562 T (65) 6705 2822 F (65) 6705 2941

Thomson Medical 339 Thomson Road

Level 4 Singapore 307677 **T** (65) 6350 8804

COLLECTION CENTRE

1 Orchard Boulevard #09-06 to 09-07 Singapore 248649

Camden Collection Centre

T (65) 6333 6640 **F** (65) 6333 6642







Congratulations to **Innoquest Diagnostics**

on your successful merger!



Innovative Diagnostics (IDPL) and Quest Laboratories (Quest) are merging to become Innoquest Diagnostics Pte Ltd.

Through this pandemic, we learned that our national healthcare resources and medical preparedness is critical to react decisively and effectively to the next health emergency. The merger of IDPL and Quest will create the scale, resources and expertise Singapore needs to be ready for the

IDPL and Quest have been serving our medical community for over 25 years. Innoquest sets out to be Singapore's preeminent medically managed innovator and healthcare leader; continuously striving to advance frontiers in medical science; building Singapore's laboratory of the future. The core laboratory is installed with the industry leading Roche total laboratory automation system with the capability to perform over 10,000 patient episodes a day. As a testimony to Innoquest's commitment to the highest clinical quality and patient care, Innoquest is one of a few labs in South East Asia with dual accreditation to College of American Pathologists (CAP) and ISO 15189. Innoquest will continually strive to empower the medical community with insightful and actionable information in their mission to transform healthcare delivery and improve patient outcomes.



























ABOUT US

Quest Laboratories Pte Ltd (Quest) and Innovative Diagnostics Pte Ltd (IDPL) were established in 1995 and 1996 respectively. Together we are an amalgamation of seven laboratories which were acquired and merged in the last twenty years in Singapore. Pathology Asia Holdings (PAH) acquired both IDPL and Quest in September 2018. After a year of planning and restructuring, we began our journey to merge the two entities into one and formed Innoquest Diagnostics Pte Ltd. Innoquest is medically led by clinicians and supported by a deep bench of seasoned industry expertise. We believe that as clinicians we understand your needs and expectations. We remain steadfast to deliver in our vision and mission to build the lab of the future.

OUR VISION

To be the eminent innovator, and leader in advancing new frontiers in medical testing and diagnostics

OUR MISSION

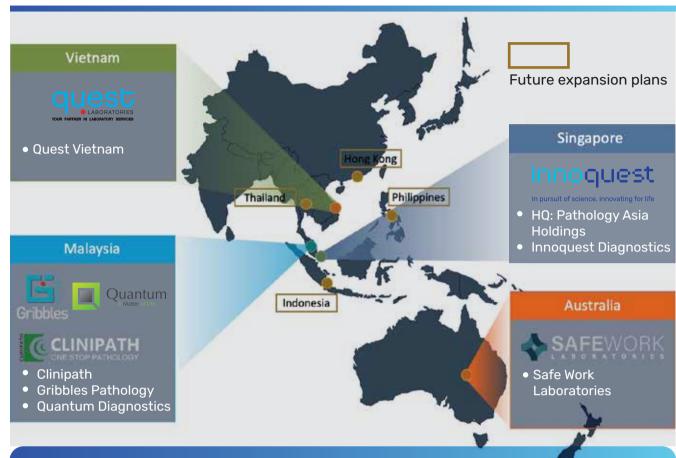
To transform healthcare and improve the human condition

OUR VALUES

Our values shape our behaviour and guide our actions

- The pursuit of excellence
- Care for others
- Innovation that impacts
- Trust with integrity

GEOGRAPHIC COVERAGE OF PAH



Leverage existing platform of market leaders in SG & MY for geographic expansion

BUSINESS HIGHLIGHT



- Pathology Asia Holdings (PAH) is led by our Group CEO, Dr. Christopher Ting and is backed by our financial sponsor, TPG Capital Asia
- PAH owns the largest and fastest growing independent pathology businesses in Singapore and Malaysia, and aspires to be a South East Asian champion

SISTER COMPANIES

GenomixLab

GenomixLab Malaysia

- A leading Genomics Laboratory in Malaysia
- 1st CAP accredited laboratory in Malaysia. CAP accreditation ensures quality results and standardised workflows.
- Speciality in NIPT, Oncology and Customised Panels
- State-of-the-art technology in genetic diagnostic testing
- Pharmacogenetic testing covering most therapeutic categories
- Winner of the CHT Award and GlobalHealth Asia Pacific Award
- First in Asia to conduct PGT-HLA Genotyping (Hi-Res) on Embryo Biopsies

Testing profile



- Prenatal using latest NGS technologies
- Prenatal, Reproductive health and Paediatric
- Sample tests: NiCE, PGT, PGT-A/M/SR, Mendelian disorder



- Solid tumour testing, liquid biopsy testing and hereditary cancer genetics testing
- Sample tests: BRCA, Prostate, Lungs, etc.



- HLA Genotyping (high-resolution)
- Pharmacogenetic testing
- Cytogenetics and whole exome sequencing (WES)

Key management team



Dr Camille Cyncynatus CEO, Genomics

- Ph.D. Biochemistry
- MBA INSEAD
- > 15 years in the diagnostics field working for multiple MNCs (Abbott, Natera and Pacific Biosciences)
- Spearheaded market entry of Panorama NIPT in SEA, #1 player in 2 years



Dr Keith Byron

- > 30 years experience managing specialised
- pathology services

 Previously the Scientific Director of Molecular Diagnostics at Gribbles, Healthscope & ACL

 Established Molecular Pathology services at
- the Royal Melbourne Hospital

 NATA/RCPA accreditation assesso



Dr John Yu CSO. Genomics

- Ph.D. Biochemistry 7 years as a Developmental Biologist of
- University)
- 9 years working experience with multiple MNCs (Siemens, Roche, Perkin Elmer)



GenomiXLAB

4,000

Annual samples

230

Clients

Expansion of PAH's offerings into high value genomics (diagnostics and life sciences) via a leading genomics lab

