

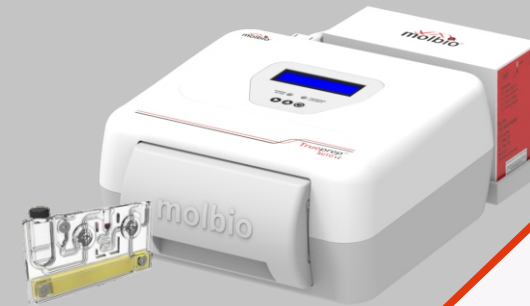
TAKE YOUR LAB WITH YOU



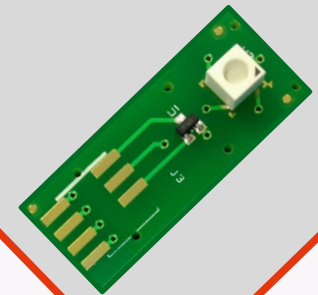
True lab[®]

Real Time Quantitative **micro** PCR System

Trueprep[®]
AUTO



Truenat[®]



Truelab[®]

Duo



Uno Dx



Quattro



Diagnostics for the Real World

- Point of Care
- Portable
- Rapid
- Automatic
- Battery/Mains operated
- Wireless Data Transfer

Innovating Continuously Saving Lives



molbio[®]

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MEJ/0122/V-06

molbio[®]

ANY WHERE, ANY TIME, REAL TIME PCR

ANY WHERE, ANY TIME, REAL TIME PCR

Introduction

Understanding the importance and need for Simple, Rapid, Reliable, Accessible and Affordable Molecular Diagnostics (MDx) tools for early and accurate disease diagnosis, particularly devastating infectious diseases, Molbio Diagnostics has invested into more than a decade of research to conceptualize, design, develop and commercialize its unique and patented **Truelab**® PCR/RTPCR platform.

The **Truelab**® Real Time quantitative micro PCR system has been developed with the aim to bring real time PCR testing to near patient and point of care level to enable early diagnosis, better disease control and effective patient care.

The Salient Features of the **Truelab**® system are,

1. **Rapid** – sample to result in approximately one hour
2. **Simple** – Tests can be performed by a minimally trained technician
3. **User friendly** – All reagents are stable at ambient temperature and are ready to use
4. **Portable** – The instruments are light weight and mains/re-chargeable battery operated
5. **Reliable** – Quantitative Real Time PCR chemistry using proven primers and probes. Built in full process control. Foolproof design
6. **Accurate** – On par with the state of the art
7. **Robust** – All system components designed for rugged conditions
8. **Data transfer capability** – Results can be automatically/ manually transported to a printer or any remote device/server via GPRS/Wifi/ Bluetooth.
9. **Memory** – Upto 20000 results can be stored on board
10. **Affordable** – Designed to meet the needs of developing countries. Single testing capability.

At Molbio, we use innovative techniques and bring together sharp minds with multi-disciplinary skills, to create and provide viable and sustainable solutions for tackling current and future needs of modern day medicine.

Mission

- To enable better medicine through precise, faster, cost-effective diagnosis at the Point of Care (POC).
- To reduce patient suffering, fatalities and resultant economic loss due to inadequate diagnosis
- To provide every patient access to best health care through cutting edge technologies
- To stay connected to the needs of the patient through constant engagement with all stakeholders.

Vision

- We will transform healthcare practices by providing near-care diagnostic solutions using robust portable platforms
- We will enable decentralisation and democratisation of diagnostics through high ended point of care technologies.
- We will be a leading global player in the point of care diagnostics segment.
- We will continue to innovate and bring new technologies for social betterment.

Values

- Collaborative Innovation
- Driven by Passion and Compassion
- Design for Global use
- Deliver Excellence
- Remain socially conscious
- Be transparent and Truthful
- Build relationships on trust
- Engage with courage and conviction
- Ensure customer satisfaction

Our Motto

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Independent Care

Diagnostics independent of extensive lab infrastructure

Continuous Care

Diagnose & treat on the first visit. Monitor treatment outcome

Cost effective Care

Gold standard testing at affordable level

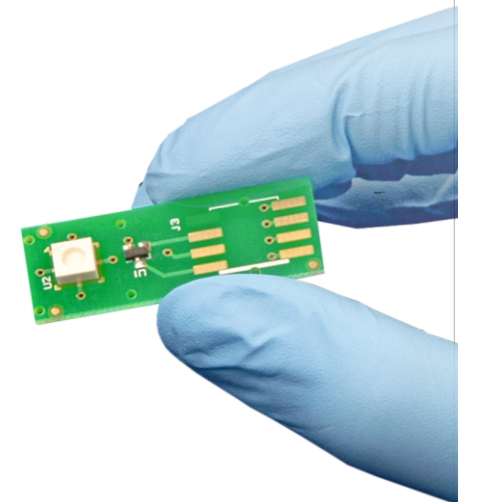
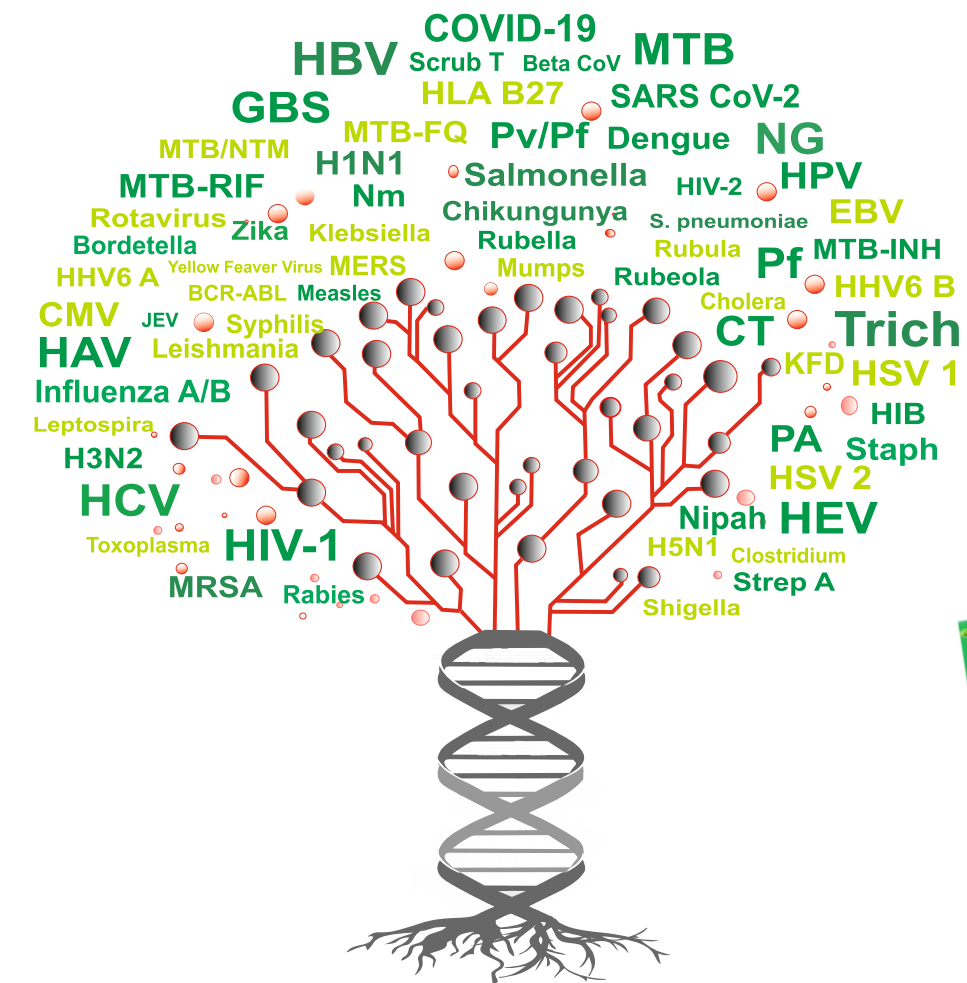
Connected Care

Identify disease Hotspots. Identify new needs. Provide solutions

Truenat[®]

Disease Specific Real Time **micro** PCR Chips

A GROWING MENU ...



Trueprep[®] AUTO Complete Solution for Nucleic Acid Extraction

CSF, Blood, Urine, Tissue, Sputum, Pleural Fluid, Lymph node aspirate, Peritoneal Fluid, Plasma, Serum, Saliva, Stool, Swab, Pus, BAL

Trueprep[®] AUTO Fully Automatic Universal Sample Prep System

Fully Automatic Universal Sample Prep System

Innovation Impact

ANY WHERE, ANY TIME, REAL TIME PCR