Project Medico –

A Diagnostic Instruments Manufacturing Company

About - Our Client

- Founded in 1990, headquartered in Navsari, Gujarat
- Started as a serology manufacturing entity and has now 3 industrial verticals as below



- With topline (Revenue) of approx. USD 14 Million
- Company holds ISO 9001:2015 and ISO 13485:2003 and CE certifications
- Exports to 51 countries in Asia, Africa and Europe
- Have 800 personnel's employed, of which 300 employees pertaining to sales department alone
- Has been felicitated by Government of India for Outstanding Entrepreneurship



Devices - Hematology





- With 10.4 inch TFT touch screen
- High throughput of 60 tests/hour



3 Part Hematology Analyzer

- With 10.4 inch TFT touch screen
- High throughput of 60 tests/hour



3 Part Hematology Analyzer

• With 8.4 inch TFT touch screen

High throughput of 60 tests/hour



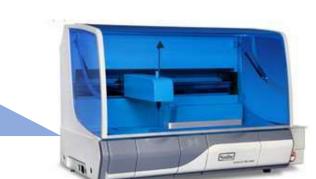


Devices - Immunoassay



C hemiluminescence

Fully Automated CLIA systemThroughput of 180 tests/hour



C hemiluminescence Immunoassay

- Fully Automated CLIA system
- Throughput of 120 tests/hour

POCT (Point of Care Testing Device)



Immunofluor escence

• With 7 inch touch screen

• Comprehensive detection covering cardiac, inflammation, diabetes care

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Devices - Biochemistry



Biochemistry Analyzer Random Analyzer

Fully Automatic random access clinical analyze with STAT sample priority Throughput: 240 photometric test/hour



Biochemistry Analyzer Random Analyzer

- Fully Automatic random access clinical analyzer with STAT sample priority
- Throughput: 100 photometric test/hour



Biochemistry Analyzer Semi Auto

- Windows based operation
- More than 2000 tests can be programmed

Devices - Biochemistry





Urine Analyzer

- LCD screen display and 5000 result storage
- Throughput: 60-125 samples/hour



Urine Analyzer

- Baclit LCD screen display and 5000 result storage
- Throughput: 520 samples/hour

Our Client Proposal - Project Medico

- India is the 4th largest IVD devices market in the world, and is estimated to exceed USD 1.8 Billion mark by 2025
- Growing health awareness, urbanization and high penetration of corporate hospitals in beyond sub-urban and metro's are the growth drivers
- The Company wants to venture as partner with International entity on technology front in similar

diagnostic devices; the Company has a ready state of the art manufacturing plant spanning on

area more than 100,000 sq ft