

# MEDICAL PRODUCTS



Samir Digital Technology

سمير ديجتال تكنولوجي

# Clinical Laboratory Products

Science does not make it possible to know the future, but, it certainly shapes how life progresses. When a diagnosis is made, the path to health becomes clearer. Better choices can be made – and it all begins with empowering the laboratory.

Thus, supporting clinical professionals for improving patient care is the reason for the establishment of Clinical Division in our organization where devoted team works diligently to provide total solutions for the following different clinical lines may it be through screening, diagnosing, monitoring or confirming diseases early before they put lives at risk.

Our diagnostic fields are Autoimmune diagnostics, Infectious serology, Allergy diagnostic, Food intolerance diagnostic, Antigen detection and Molecular & Automation Diagnostic. Using Serological detection methods of Indirect Immunofluorescence, Elisa, Multipara meter Line blots, Microarray. All while using advanced Automation and laboratory management systems.

- Chemistry (Dry & Wet)
- Immunoassays (Serology, Virology & Hormones)
- Immuno Haematology
- Transfusion Medicine
- Microbiology
- Haematology

Ortho Clinical Diagnostics



Ortho Clinical Diagnostics serves the transfusion medicine community and laboratories around the world. We're the leading provider of total solutions for screening, diagnosing, monitoring and confirming diseases early before they put lives at risk. Our single focus is to help hospitals, laboratories and blood centers worldwide deliver results that help patients experience a better quality of life.

### Chemistry Analyzers VITROS Family:

All VITROS systems are standardized with our proven and patented enabling technologies that are self-monitoring, highly efficient, and best of all, easy to use. With minimal staff interventions and reduced error potential, you get quality results and maximum uptime. All VITROS® systems also use single use disposable tips to address carry over and contamination concerns to ensure the right result, first time and on time.



#### VITROS® 5600 Integrated System

**Assay categories:**

General Chemistry, Special Chemistry,  
Immunoassay, Proteins, Drugs



#### VITROS® 4600 Chemistry System

**Assay categories:**

General Chemistry, Special Chemistry,  
Proteins, Drugs



#### VITROS® 3600 Immunoassay System

**Assay categories:**

General Immunoassay

# VITROS® Menu of Assays

	VITROS® ECI/ECIQ Immunodiagnostic Systems	VITROS® ECI/ECIQ Immunodiagnostic Systems	VITROS® ECI/ECIQ Immunodiagnostic Systems	VITROS® ECI/ECIQ Immunodiagnostic Systems	VITROS® ECI/ECIQ Immunodiagnostic Systems	VITROS® ECI/ECIQ Immunodiagnostic Systems
	VITROS® 3600 Immunodiagnostic System	VITROS® 3600 Immunodiagnostic System	VITROS® 3600 Immunodiagnostic System	VITROS® 3600 Immunodiagnostic System	VITROS® 3600 Immunodiagnostic System	VITROS® 3600 Immunodiagnostic System
	VITROS® 350 Chemistry System	VITROS® 350 Chemistry System	VITROS® 350 Chemistry System	VITROS® 350 Chemistry System	VITROS® 350 Chemistry System	VITROS® 350 Chemistry System
	VITROS® 46005, 1/ FS Chemistry Systems	VITROS® 46005, 1/ FS Chemistry Systems	VITROS® 46005, 1/ FS Chemistry Systems	VITROS® 46005, 1/ FS Chemistry Systems	VITROS® 46005, 1/ FS Chemistry Systems	VITROS® 46005, 1/ FS Chemistry Systems
	VITROS® 5600 Integrated System	VITROS® 5600 Integrated System	VITROS® 5600 Integrated System	VITROS® 5600 Integrated System	VITROS® 5600 Integrated System	VITROS® 5600 Integrated System
Acetaminophen	+	+	+	+	+	+
AFP	+	+	+	+	+	+
Albumin	+	+	+	+	+	+
Alcohol	+	+	+	+	+	+
ALP	+	+	+	+	+	+
ALT	+	+	+	+	+	+
Ammonia	+	+	+	+	+	+
Amphetamines	+	+	+	+	+	+
Amylase	+	+	+	+	+	+
Anti-HAV Total	+	+	+	+	+	+
Anti-HBc	+	+	+	+	+	+
Anti-HBc IgM	+	+	+	+	+	+
Anti-HBe	D	+	+	+	+	+
Anti-HBs	+	+	+	+	+	+
Anti-HCV	+	+	+	+	+	+
Anti-HW 12+	+	+	+	+	+	+
Apolipoprotein A1	+	+	+	+	+	+
Apolipoprotein B	+	+	+	+	+	+
ASO	+	+	+	+	+	+
AST	+	+	+	+	+	+
Barbiturates	+	+	+	+	+	+
Benzodiazepines	+	+	+	+	+	+
BuBc	+	+	+	+	+	+
C3	+	+	+	+	+	+
C4	+	+	+	+	+	+
CA 153-TM	+	+	+	+	+	+
CA 199-TM	+	+	+	+	+	+
CA 125 II <sup>TM</sup>	+	+	+	+	+	+
Caffeine	+	+	+	+	+	+
Calcium	+	+	+	+	+	+
Carbamazepine	+	+	+	+	+	+
Carbon Dioxide	+	+	+	+	+	+
CEA	+	+	+	+	+	+
Cedia® Cyclosporine	+	+	+	+	+	+
Cedia® MycoPhenolic Acid	+	+	+	+	+	+
Chloride	+	+	+	+	+	+
Cholesterol	+	+	+	+	+	+
Cholinesterase	+	+	+	+	+	+
CKMB	+	+	+	+	+	+
CKMB Mass	+	+	+	+	+	+
Cocaine Metabolites	+	+	+	+	+	+
Cortisol	+	+	+	+	+	+
Creatinine	+	+	+	+	+	+
CRP	+	+	+	+	+	+
Digoxin	+	+	+	+	+	+
Direct HDL	+	+	+	+	+	+
Direct LDL	+	+	+	+	+	+
Direct TIBC	+	+	+	+	+	+
DRI® Ecstasy <sup>**</sup>	+	+	+	+	+	+
DRI® Oxycodone <sup>**</sup>	+	+	+	+	+	+
d% <sub>A1c</sub>	+	+	+	+	+	+
Estradiol	+	+	+	+	+	+
Ferritin	+	+	+	+	+	+
Folate	+	+	+	+	+	+
Free T3	+	+	+	+	+	+
Free T4	+	+	+	+	+	+
FSH	+	+	+	+	+	+
Gentamicin	+	+	+	+	+	+
GGT	+	+	+	+	+	+
Glucose	+	+	+	+	+	+
Glucose (csf)	+	+	+	+	+	+
Haptoglobin	D	D	+	+	+	+
HbA1c	D	D	+	+	+	+
HBeAg	D	D	+	+	+	+
HBsAg	+	+	+	+	+	+
HIV Combo	D	D	+	+	+	+
Homocysteine	+	+	+	+	+	+
hsCRP	+	+	+	+	+	+
IgA	+	+	+	+	+	+
IgG	+	+	+	+	+	+
IgM	+	+	+	+	+	+
Intact PTH	+	+	+	+	+	+
Iron	+	+	+	+	+	+
Lactate	+	+	+	+	+	+
LDH	+	+	+	+	+	+
LH	+	+	+	+	+	+
Lipase	+	+	+	+	+	+
Lithium	+	+	+	+	+	+
Magnesium	+	+	+	+	+	+
Methadone	+	+	+	+	+	+
Microalbumin	+	+	+	+	+	+
Myoglobin	+	+	+	+	+	+
NT-proBNP	+	+	+	+	+	+
NfX	+	+	+	+	+	+
Opiate	+	+	+	+	+	+
PCP	+	+	+	+	+	+
Phenobarbital <sup>**</sup>	+	+	+	+	+	+
Phenytoin	+	+	+	+	+	+
Phosphorus	+	+	+	+	+	+
Potassium	+	+	+	+	+	+
Prealbumin	+	+	+	+	+	+
Progesterone	+	+	+	+	+	+
Prolactin	+	+	+	+	+	+
PSA	+	+	+	+	+	+
QMS® Amikacin <sup>**</sup>	+	+	+	+	+	+
QMS® Everolimus <sup>**</sup>	+	+	+	+	+	+
QMS® Tacrolimus <sup>**</sup>	D	D	+	+	+	+
RF	+	+	+	+	+	+
Rubella IgG	+	+	+	+	+	+

+ = Available

D = In development/Currently not available

# HIV and Hepatitis co-developed with Novartis Vaccines & Diagnostics Inc. CA 125 II, CA 153\*, and CA 199\* are trademarks of Fujirebio Diagnostics, Inc. Product availability subject to third party's or their agent's capability to support the customer.

Reagents and validated applications available from Thermo Fisher Scientific 13342-232-800. CEDIA®, DRI® and QMS® are registered trademarks of Thermo Fisher Scientific and its subsidiaries.

## Blood Bank systems

### ORTHO VISION™ Analyzer

The ORTHO VISION™ Analyzer automates the full range of immunohematology testing including serial dilutions for titration studies and selected cell panels, which helps to eliminate manual testing—even specialty testing.

Examines the extensive menu of tests:

- ABO/Rh Grouping
- ABO/Rh Confirmation
- Antibody Screen
- Antibody Identification
- Selected Cell Panel
- RH Phenotype (C,c,E,e)
- Donor Confirmation
- Antigen Typing
- Serial Dilutions for Titration Studies
- Eluates
- DAT (POLYSPECIFIC)
- Cord Blood Testing
- Crossmatch (AHG)



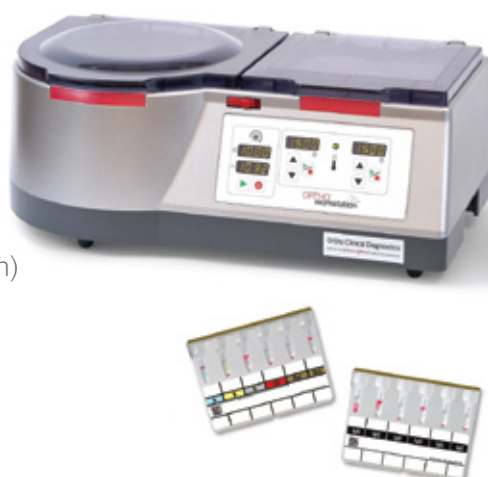
### ORTHO™ Workstation

Increase precision and accuracy

Provide the accuracy your patients deserve with a validated system of ID-MTS™ Gel Cards—the serological standard for blood banks—with centrifuge and incubator. Proven reliable ID-MTS™ Gel Cards offer clear, stable, well-defined end points, objective interpretation of results, and a full assay portfolio.

ORTHO™ Workstation menu of tests:

- ABO Grouping/Rh Testing
- NeoNatal Blood Type (Forward Only)
- Blood Unit Confirmation (Group A, B, AB)
- Blood Unit Confirmation (Group O)
- Indirect Antiglobulin Testing
- Compatibility Testing (Coombs Crossmatch)
- Compatibility Testing (Immediate Spin Crossmatch)
- Direct Antiglobulin Testing
- Rh Phenotyping
- Rh Typing



DIESE Diagnostica Senese S.p.A. is an Italian manufacturer of innovative in vitro diagnostics systems. DIESE was founded in 1982, DIESE has focused its efforts on developing a solid position in the IVD market segments of haematology, seroimmunology and bacteriology. A mainstay of DIESE strategy is the in-house production of most of the basic biologic components of the diagnostic kits (polyclonal and monoclonal antibodies, native and recombinant antigens), along with the capacity of designing instruments and dedicated plastic devices in order to develop close automated systems.

## **VES<sup>TM</sup>MATIC** | **CUBE** | **200**

### **AUTOMATED**

Automatic instrument for the determination of the ESR directly on the hematocrit tube (190 samples/hour), using racks from the main cell counters. The first result is performed after 24 minutes. Host query interface.

### **INNOVATIVE OPTICAL READING**

The system can read level of sedimentation across the labels attached to the primary tube, the ESR is directly determined on the full cell count sample

### **FLEXIBILITY AND VERSATILITY**

Different models and brands of EDTA tubes can be processed simultaneously by the instrument, without restrictions suitable for laboratories receiving samples from different collection points greater sample stability: the test can be performed within up to 24 hours from blood collection

### **HIGH PRODUCTIVITY**

Continuous loading of the sample holder racks for a better work-flow in the laboratory automated mixing of samples ensuring the complete disaggregation of erythrocytes first result obtained in 22 minutes only

### **NO BIOLOGICAL RISK**

ESR is determined in the same full cell count closed tube  
No contact with blood  
No blood is withdrawn  
No liquid waste is produced



## VES<sup>M</sup>MATIC<sup>C</sup>CUBE<sup>30</sup>

### AUTOMATED

Automated system for the direct determination of ESR in blood/EDTA samples, 30 in a snap.

### INNOVATIVE OPTICAL READING

The system can read level of sedimentation across the labels attached to the primary tube, the ESR is directly determined on the full cell count sample

### STANDARDIZATION & SAFETY

Automated mixing of sample for a thorough disaggregation of erythrocytes and a higher accuracy of results. The system measures the real sedimentation thus allowing the participation to VEQ schemes of modified blood ESR controls.

### NO BIOLOGICAL RISK

ESR is determined in the same full cell count closed tube  
No contact with blood  
No blood is withdrawn  
No liquid waste is produced



## Chorus<sup>TRIO</sup>

Easy-to-use single test multiparametric system for immunometric assay.

### SAFE AND USER FRIENDLY

Minimal manual operation required  
1. Dispense the serum into the device  
2. Place the device in the instrument  
3. Press RUN: the instrument is programmed by the device's bar-code label.

### THE APPROPRIATE SOLUTION

For the medium size laboratory.

### CONVENIENT SYSTEM

The single test device contains all the reagents necessary to perform the assay: no hidden costs or waste of reagents. Master curve procedure with 1 point calibrator included in the kit. Packaging: 36 or 12 devices according to the type of test.



Eurolyser Diagnostica has been a global player in the point-of-care testing business for more than 15 years. We are a heavily research driven company and as such have accumulated very specific expertise that allows us to design and manufacture cutting edge technology instruments and test kits.

Our products are durable, versatile, maintenance free and – most importantly – every bit as precise as large-scale laboratory devices.

## Medical Diagnostics

### Eurolyser Smart

The Eurolyser smart (single method automated reading technology) is a tried and true, innovative point of care/rapid testing instrument. Its strengths are its ease of use, reliability and flexibility in day-to-day operations. The smart instrument is designed to perform coagulation monitoring, thrombosis analysis, examine the inflammation status, assess cardiologic risk, diabetes status, iron deficiency and screening of colorectal cancer risk.

A system that perfectly fits the needs of general practitioners, internists, diabetes centers, angiologists, emergency labs, cardiologists, gynecologists, pediatricians, blood donation centers and anti-aging physicians.

This easy-to-operate analyzer is a worthwhile investment for every user thanks to its great flexibility and constantly expanding test portfolio.



### EUROLYSER SMART 700/340

Available Test Parameters

- SO (Antistreptolysin-O)
- CRP (C-reactive protein)
- hsCRP (High sensitive c-reactive protein)
- Cystatin C
- HbA1c (Haemoglobin A 1 c)
- PT (INR)
- Microalbumin
- D-dimer
- Ferritin
- FOB (fecal occult blood)
- K+ Potassium
- Homocysteine (HCY)
- Lipoprotein a (Lp (a))
- Troponin I

### EUROLYSER SMART 700/546

Available Test Parameters

- ASO
- CRP
- hsCRP
- Cystatin C (GFR)
- Haemoglobin
- HbA1c
- PT (INR)
- D-dimer
- Ferritin
- FOB (faecal occult blood)
- K+ Potassium
- LDL Cholesterol
- Lipoprotein (a)
- Troponin I

Systems advantages for 340/700 and 546/700

- Flexible, multi-parameter, POC analyser
- As precise as a large automated instrument
- Fast results
- Easy to operate
- Fully automated "walk away" testing processes



## The Eurolyser CUBE

The Eurolyser CUBE is incredibly small, but its performance easily measures up to modern, large laboratory systems. Operated through the tailor made Android app, this instrument is the perfect solution for laboratories, physicians and patients expecting nothing less than the best.

The Eurolyser CUBE is the answer to many of today's health issues. Its genius technology generates precise results in a very short time. In addition the instrument provides a transparent progression of the patient's health status due to the integration into modern eHealth systems.

The made-to-measure CUBE Android app permits continuous automatic updates of the embedded instrument's software via the Internet – no technicians, no additional expenses. It provides useful content such as instructions for the test kits, FAQs and various background information at the touch of a finger – this saves valuable time. Time that the doctor can devote to the patient.



## Veterinary Diagnostics

### Eurolyser Solo

The Eurolyser solo is a flexible, fully automatic instrument for veterinary point-of-care diagnosis offered in single test format. In just a few minutes the analyser automatically provides test results which are comparable to large scale laboratory systems due to comparable technology.

The analyser is suited to perform tests for thyroid and liver diagnostics the analysis of the diabetes and inflammatory status as well as the diagnosis of acute phase proteins.

The handy, portable analyser is a profitable investment for every veterinarian due to its flexibility, on the spot in house test results and permanently growing test portfolio.

#### Test Parameters

- cCRP test
- Fibrinogen test
- Fructosamine test
- GLDH test
- Haemoglobin test
- Lipase (pancreatic) test
- NH3 test
- Phenobarbital test
- SAA test
- T4 Test



Hettich is known as a manufacturer of powerful laboratory centrifuges all over the world - and even beyond. The international space station ISS is one of the applications of the Hettich centrifuges. However, most centrifuges find use in medical laboratories, in research facilities, and in industry. Experts appreciate Hettich's laboratory devices because they are durable, functionally thought-out and mature. The Hettich centrifuges have proven themselves for more than 100 years.

Hettich centrifuges are valued around the world. They are well designed, ergonomic and will provide years of reliable service. They have been proven in use in many different applications – now for over 100 years. Today, Hettich is one of the top manufacturers of laboratory centrifuges in the world.

### Centrifuges

Hettich offers a suitable model for every application: Small centrifuges, haematocrit centrifuges, microlitre centrifuges, benchtop centrifuges, floor-standing centrifuges, cell-washing centrifuges and special accessories.



Streck is an industry leader in the development and manufacture of products for the clinical and research laboratory. Streck's core technology is cell stabilization. Product lines support the fields of hematology, immunology and molecular biology.

Led by President and CEO Connie Ryan, Streck has grown from its beginnings in a two-room office in midtown Omaha, NE, to the state-of-the-art -200,000square foot facility in southwest Omaha. Visionary leadership and our experienced management and scientific teams have propelled Streck to the premier position it now holds and readies it to embrace the future.

Streck control products test the performance and limits of instruments and reagents, helping laboratories meet regulatory and accreditation requirements. The most important characteristics of Streck controls are the stability and physical similarities to real patient samples. Closely resembling patient samples makes it easier for technologists to detect any problems with their processes or instruments.





INFAI is at the leading edge in the transfer of advanced analytical technology into medical diagnostics and the development of innovative pharmaceutical products. The company has pioneered the use of stable isotopes and NMR in gastroenterology, metabolic diseases and oncology. INFAI's laboratories in Cologne, Germany are equipped with the most advanced NMR and NMR imaging instrumentation. These facilities are used for in house research and product development and are also available for collaborative and contract research.



The  $^{13}\text{C}$ -breath test device HeliFANplus is a compact and very reasonable  $^{13}\text{C}$ -infrared analyzer with a high sample throughput. It is especially designed for performing the Helicobacter pylori breath test at the clinics and at gastroenterologists.

Together with this device you obtain the capable and easy to operate FANci-software, including more than 20 additional breath tests. Due to the availability of the common USB interface you can connect HeliFANplus to your PC or laptop without any problems.





i-SENS has the vision of the realization of technology to improve human health. Through its cutting edge biosensor and electrochemistry technology, i-SENS develops, produces and distributes products in order to improve human health.

Through its patent coverage and research power stemming from the work of Dr. Cha and Dr. Nam in the field of biosensor technology, i-SENS continuously develops and launches new and innovative products into the world market.

### **i-Smart 30 PRO ELECTROLYTE**

#### **Advantages of i-Smart 30 PRO**

- Measures  $\text{NA}^+$ ,  $\text{K}^+$ ,  $\text{Cl}^-$  concentrations with 60 of blood.
- Reports patient results in 35 seconds on a big color screen.
- Eliminates maintenance by use of all in one cartridge.
- Cartridge can now be used for up to 4 weeks.
- Operates on battery for maximum 2 hours without being plugged in.
- Allows fast and error-free data entry using barcode scanner.

#### **User-Friendly Interface**

- Offer intuitive & easily accessible touch screen menus.
- Display analyzer's status and upcoming event.
- Reports analysis results along with reference ranges.
- List and search saved patients results.
- Easy network interface setup to LIS/HIS

#### **Maintenance-Free Cartridge**

- All-in-one cartridge contains all reagents and consumables such as electrodes, calibration solutions, tubing, waste bag, and sampler.
- Replacing a cartridge is all you have to do for maintenance!
- Each cartridge offers an extended use life of 4 weeks!

#### **Convenient Quality Control**

- QC range setup in seconds by barcode scanning.
- Up to four levels of QC available to set up.
- Option to discard unwanted QC results.
- QC statistics of n, mean, SD, and %CV available.
- i-Smart QC material available in three levels



## i-Smart 300 Blood Gas System

- i-Smart 300 Blood Gas System delivers critical patient results quickly and simply, with minimal operator interaction.
- Clinicians can implement patient therapy sooner than before as testing can be conducted any where.
- i-Smart 300 portable analyzers meet the need for critical care testing in the laboratory, OR, ER, ICU and other hospital location.

## Maintenance Free

- Proven quality through the previous Electrolyte Analyzer.
- Disposable Cartridge contains all sensors, reagents, waste bag, tubing and sample probe.
- Replacing a cartridge is all you have to do for maintenance!



# Key Projects

Sector	Name
<b>Hospitals</b>	<ul style="list-style-type: none"><li>- Ain Al Khaleej Hospital</li><li>- Emirates International Hospital</li><li>- Specialized Medical Care Hospital</li><li>- Zulekha Medicine &amp; Medical Equipment Store Ilc</li><li>- Advanced Centre for Daycare Surgery</li><li>- Al Hosn One Day Surgery Centre Ilc</li><li>- National Hospital</li><li>- Al Noor Hospital</li><li>- Al Salama Hospital</li><li>- Bareen International Hospital</li><li>- Burjeel Hospital</li><li>- Danat Al Emarat Hospital</li><li>- Dar Al Shifaa Hospital</li><li>- Emirates French Hospital Ilc</li><li>- Gulf Diagnostic Centre Hospital</li><li>- Lifecare Hospital</li><li>- LLH Hospital</li><li>- NMC Hospital</li><li>- Universal Hospital Ilc</li><li>- Wellness One Day Surgery Centre Ilc</li><li>- Al garhoud Private Hospital</li><li>- Al Zahra pvt. Hospital co. ltd</li><li>- Al zahrawi Hospital</li><li>- American Hospital</li><li>- Central Private Hospital</li><li>- Mediclinic City Hospital</li></ul>
<b>Government</b>	<ul style="list-style-type: none"><li>- Dubai Health Authority</li><li>- Tawam Hospital</li><li>- Abu Dhabi National Oil Company</li><li>- Al Mafraq Hospital</li></ul>



Sector	Name
Government	<ul style="list-style-type: none"> <li>- Al Raha Hospital</li> <li>- Al Rahba Hospital</li> <li>- Cleveland Clinic</li> <li>- Shaikh Khalifa Medical Center</li> </ul>
<b>Medical Centers &amp; Laboratories:</b>	<ul style="list-style-type: none"> <li>- Advanced Medical Center</li> <li>- LBS Laboratory for Research &amp; Medical</li> <li>- Taj Medical Laboratory</li> <li>- Star Metropolis Clinical Laboratories</li> <li>- Advanced Cure Diagnostic Center I.l.c.</li> <li>- Al Borg Laboratory</li> <li>- Al Riyadh Medical Clinic</li> <li>- Al taha Medical Center</li> <li>- Apollo Medical Center</li> <li>- Aster Medical Center</li> <li>- Dar Al-Muoasah Diagnostic Centre</li> <li>- Golden sands medical Center</li> <li>- Harley Street Medical Center</li> <li>- Ibn Nafees Medical Center</li> <li>- Life Medical Center</li> <li>- Medi Prime Pharmacy Ilc</li> <li>- Mena Labs FZ Ilc</li> <li>- Proficiency Healthcare Diagnostics</li> <li>- Quality Diagnostic Laboratory</li> <li>- Sadd Maareb Medical Center Ilc</li> <li>- Advanced Medicare Labs</li> <li>- Advanced Radiology Center</li> </ul>
<b>Partners &amp; Suppliers:</b>	<ul style="list-style-type: none"> <li>- Planet Medica FZE</li> <li>- Al Hayat Pharmaceuticals</li> <li>- Basle Pharmaceutical Ilc</li> <li>- Exclusive General Trading Ilc</li> </ul>





Samir Digital Technology سمير ديڤتال تكنولوجي

Dubai Office:

Oberoi Centre, Rm. No. 2501, Business Bay  
Tel. +9714 442 11 18 Fax. +9714 430 85 84 Mob. +97150 311 0900  
P.O. Box: 34941 Dubai - United Arab Emirates

Abu Dhabi Office:

Salam HQ Tower, Rm. No. 904, Salam Street  
Tel. +9712 44 53 228 Fax. +9712 44 53 229 Mob. +97150 311 0900  
B.O. Box: 127557, Abu Dhabi - United Arab Emirates

[www.sdt dx b.com](http://www.sdt dx b.com)  
[info@sdt dx b.com](mailto:info@sdt dx b.com)