



RANDOX

Evidence Investigator

Multiplexing... Proven, Perfected, Evolved

The first biochip analyser for protein and molecular arrays



Evidence Investigator

Versatile, efficient and comprehensive testing

The Evidence Investigator offers complete patient profiling with the most comprehensive test menu on the market. Consolidate immunoassay and molecular diagnostics on a single platform with protein and DNA biochips.

Utilising revolutionary Biochip Array Technology, the Evidence Investigator allows simultaneous detection of multiple analytes from a single sample for efficient and cost effective testing.

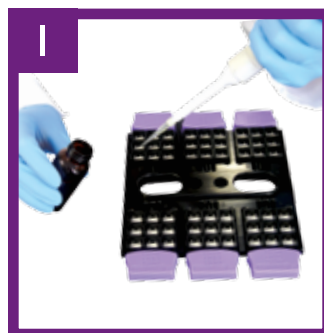
The Evidence Investigator is a compact, semi-automated bench top platform applicable in a wide range of settings including:

- Pharma and drug development: Pre-clinical and clinical studies
- Private/Public sector research applications
- Environmental laboratories
- Drug Residue testing
- Veterinary laboratories
- Forensic/Drugs of Abuse testing
- Clinical laboratories



Ready-to-use,
9 biochip carrier

Randox biochips can support up to 23 assays per biochip.



1
Addition of assay reagents
and sample to the biochips

*Full reagent package provided.
No hidden costs or extra consumables needed.*

Multiple results can be obtained simultaneously from as little as 25µl of sample. Up to 54 samples can be analysed per run.



2
54 biochips placed in
custom thermoshaker

The custom thermoshaker provides the optimum heating environment for samples. The heated lid provides faster heat-up times, bi-directional heating, increased temperature range and standardisation of assay incubation conditions.

The Evidence Investigator package



Biochip imaging module



PC & imaging software



Barcode Scanner



Thermoshaker



Biochip carrier handling tray



Washing of biochips

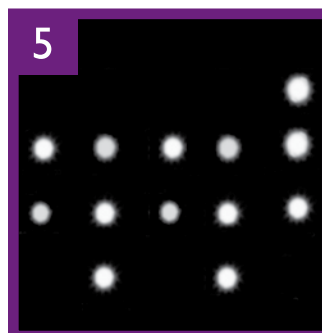
The washing procedure is quick and easy and is performed using a wash bottle.



Biochip carrier loaded into Evidence Investigator

Signal reagent is added to each biochip before imaging.

It only takes 2 minutes for the CCD camera to image each biochip carrier.



Discrete test sites on each biochip for individual analytes

The light signal generated from each of the discrete test regions on the biochip is simultaneously detected.

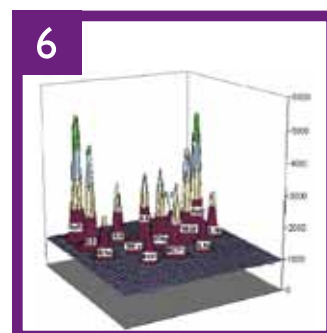


Image processing

The analyser uses unique image processing software to translate the light signal generated from the chemiluminescent reactions into an analyte concentration.

No manual handling of data required.

Why Evidence Investigator?

Industry leading technology for high quality results

Save time-save costs

- Multiplex testing allows multiple tests to be carried out from a single patient sample reducing the amount of time and labour spent on individual tests

Consolidation on one system

- The world's first platform allowing consolidation of immunoassay and molecular diagnostics with protein and DNA based biochips
- Creating cost savings and improving laboratory efficiency

World's most diverse test menu

- More tests available than any other sole supplier
- Routine and novel markers available

Result traceability

- Chain of custody features
- Bar-coded reagents and calibrators

Complete patient profiling

- Multiplex testing with Biochip Array Technology allows clinicians and investigators to consider the complete picture
- Allowing for well informed decisions and accurate diagnosis

Optimum laboratory efficiency

- Multi-analyte controls and calibrators available for accurate and reliable laboratory testing
- Compact bench top system saves valuable laboratory space





Reduced sample volume

- Analyse a complete profile of biomarkers from as little as 25µl of sample
- Ideal for paediatric testing
- Saves patient distress

High throughput

- The Evidence Investigator has the ability to process 540 tests in 70 minutes

Quality results

- Inter and intra-assay CV's typically less than 10%
- Extensive QC capabilities with multi-analyte controls and calibrators available
- User defined reference ranges
- Quantitative and qualitative results available

Multiple matrices available

- Serum, Plasma, Whole Blood, Urine, Meat, Tissue, Feed, Honey, Milk, Cell Culture Supernatant, Stool, Saliva, Bronchoalveolar Lavage Fluid and Forensic Matrices

No hidden costs

- Full analyser package includes biochip imaging module, PC and imaging software, thermoshaker, biochip carrier handling tray and barcode scanner
- All inclusive kits including reagents, biochips, buffer and multi-analyte calibrators

Ease of operation

- Straightforward testing procedure, reducing operator error
- Ready to use biochips
- Minimal sample handling

Software

State of the art technology

Current User : gillian Time : 9:24:04 A

Sample Entry Result History Calibration History QC Archiving Event Log Retrieve Details Store Details LIMS Configuration

Sample Entry Log Off Close

Sample Entry

Add New Work List

Unit Selection

View Operators

Array Selection

Sample Calibration

- Adhesion Molecules Array
- Anti-Microbial Array I
- Anti-Microbial Array III
- Cardiac
- Cardiac Array
- Cerebral Array I
- Cerebral Array II
- Cytokine Array
- Cytokine Array IV
- Cytokine Array V
- Cytokine High Sensitivity Array
- Drugs Of Abuse
- Drugs of Abuse I (Oral Fluid)
- Drugs of Abuse I (Urine) SQ
- Drugs of Abuse I (WB) SQ
- Drugs of Abuse II (Urine)

Sample Carrier Data Entry

Carriers for worklist complete.

Batch Details Please Enter Batch Details

Carrier Details Please Enter Carrier Details

Well 1

Well 2

Well 3

Well 4


Well 5

Well 6

Well 7

Well 8

Well 9



id:

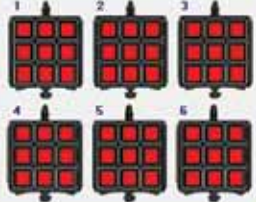
Accept Carrier

WorkList: 'swTest'

Carrier No	Array Name	Well	Sample Code	Type	D Factor
✓ 1	Drugs Of Abuse	1	1	Sample	1
✓ 1	Drugs Of Abuse	2	2	Sample	1
✓ 1	Drugs Of Abuse	3	3	Sample	1
✓ 1	Drugs Of Abuse	4	4	Sample	1
✓ 1	Drugs Of Abuse	5	5	Sample	1
✓ 1	Drugs Of Abuse	6	6	Sample	1
✓ 1	Drugs Of Abuse	7	7	Sample	1
✓ 1	Drugs Of Abuse	8	8	Sample	1
✓ 1	Drugs Of Abuse	9	9	Sample	1
✓ 2	Drugs Of Abuse	1	1	Sample	1
✓ 2	Drugs Of Abuse	2	2	Sample	1
✓ 2	Drugs Of Abuse	3	3	Sample	1
✓ 2	Drugs Of Abuse	4	4	Sample	1
✓ 2	Drugs Of Abuse	5	5	Sample	1
✓ 2	Drugs Of Abuse	6	6	Sample	1
✓ 2	Drugs Of Abuse	7	7	Sample	1
✓ 2	Drugs Of Abuse	8	8	Sample	1
✓ 2	Drugs Of Abuse	9	9	Sample	1

WorkList Array


Loaded 8 of 8



Carrier	Array	No. Sample
✓ 1	Drugs Of Abuse	9
✓ 2	Drugs Of Abuse	9
✓ 3	Drugs Of Abuse	9
✓ 4	Drugs Of Abuse	9
✓ 5	Drugs Of Abuse	9
✓ 6	Drugs Of Abuse	9

Carrier Status

Not Started

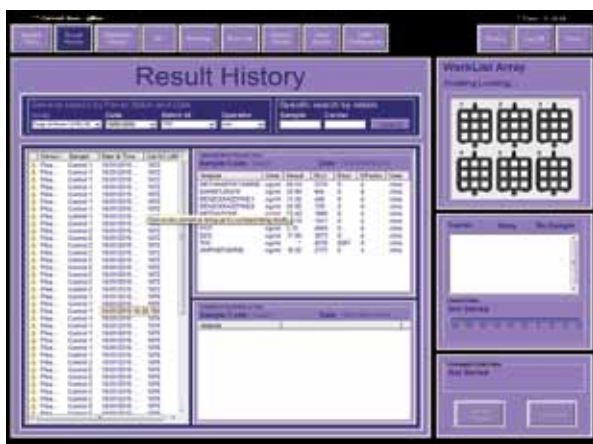


Investigation Cycle Status

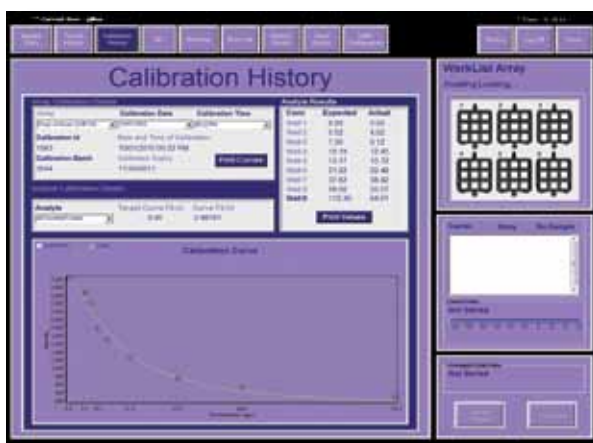
Awaiting New Work

Accept Samples **Open Load**

Sample Entry screen



Results History screen



Calibration screen

On-board data analysis

- No manipulation of results required
- Reduces the scope for operator error
- Rapid results improves workflow

Extensive QC capabilities

- Internal QC software included with Levey Jennings charts multi-point QC rules and auto flagging of outliers

Connectivity

- LIMS integrated for convenient reporting

Retrospective Testing

- Allows the user to retrieve previously unreported tests
- Reduces reagent wastage
- Saves time and labour costs

Highly Secure

- Password protected for various user levels
- Full traceability of data

Simplicity

- Minimal training required
- Highly intuitive operating system
- Colour coded sample addition

Flexibility

- Multi-format option for results review e.g. by array, by users, by date or sample code
- User defined reference ranges
- Fully printable reports

Storage facilities

- Store up to 20,000 sample results
- Store up to 500,000 sample test results

Service

- Easy troubleshooting process
- Regular system checks to continually assure the operator

Biochip test menu

The world's largest and most diverse test menu

Clinical Arrays

Cardiac Array

Creatine-Kinase Muscle Brain (CK-MB)
Heart Type Fatty Acid Binding Protein (H-FABP)
Myoglobin(Myo)
Troponin I (cTnl)

Cardiac Plus Array

Carbonic Anhydrase III (CA III)
Creatine-Kinase Muscle Brain (CK-MB)
Glycogen Phosphorylase BB (GP-BB)
Heart Type Fatty Acid Binding Protein (H-FABP)
Myoglobin(Myo)
Troponin I (cTnl)

Endocrine Array

Cortisol
Dehydroepiandrosterone Sulphate (DHEAs)
Leptin
17 α Hydroxyprogesterone

Fertility Hormone Array

Estradiol (EST)
Follicle Stimulating Hormone (FSH)
Luteinising Hormone (LH)
Progesterone (PROG)
Prolactin (PRL)
Testosterone (TEST)

Metabolic Syndrome Array I

C-peptide
Ferritin
Insulin
Interleukin-1 α (IL-1 α)
Interleukin-6 (IL-6)
Leptin
Plasminogen Activator Inhibitor-I (PAI-I)
Resistin
Tumour Necrosis Factor- α (TNF α)

Metabolic Syndrome Array II

Adiponectin
C-Reactive Protein (CRP)
Cystatin C

Thyroid Free Array

Free Thyroxine (FT4)
Free Tri-iodothyronine (FT3)
Thyroid Stimulating Hormone (TSH)

Thyroid Total Array

Thyroid Stimulating Hormone (TSH)
Total Thyroxine (TT4)
Total Tri-iodothyronine (TT3)

Tumour Array 3 (Monitoring)

Alpha-Fetoprotein (AFP)
Carcinoembryonic Antigen (CEA)
Human Chorionic Gonadotropin (hCG)

Tumour PSA Array

Carcinoembryonic Antigen (CEA)
Free Prostate Specific Antigen (fPSA)
Total Prostate Specific Antigen (tPSA)

Applications available for serum and/or plasma

Additional Tests

Anti-Tg
Anti-TPO
Beta Crosslaps
CA 125
CA 15-3
CA 19-9
Carbamazepine
Digitoxin
Digoxin

Folate
Gentamicin
Growth hormone
Intact PTH
Methotrexate
Osteocalcin
Phenobarbital
Phenytoin
Sex Hormone-Binding Globulin (SHBG)

Thyroglobulin (Tg)
Theophylline
Tobramycin
Valproic Acid
Vancomycin
Vitamin B12
Vitamin D

Research Arrays

Adhesion Molecules Array

E-Selectin
L-Selectin
P-Selectin
Intercellular Adhesion Molecule-I (ICAM-I)
Vascular Cell Adhesion Molecule-I (VCAM-I)

Cerebral Array I

Brain-Derived Neurotrophic Factor (BDNF)
Glial Fibrillary Acidic Protein (GFAP)
Heart Type Fatty Acid Binding Protein (H-FABP)
Interleukin-6 (IL-6)

Cerebral Array II

C-Reactive Protein (CRP)
D-dimer
Neuron Specific Enolase (NSE)
Neutrophil Gelatinase-Associated Lipocalin (NGAL)
Soluble Tumour Necrosis Factor Receptor I (sTNFRI)
Thrombomodulin (TM)

Cytokine Array I

& Cytokine Array I High Sensitivity

Epidermal Growth Factor (EGF)
Interferon- γ (IFN- γ)
Interleukin-1 α (IL-1 α)
Interleukin-1 β (IL-1 β)
Interleukin-2 (IL-2)
Interleukin-4 (IL-4)
Interleukin-6 (IL-6)
Interleukin-8 (IL-8)
Interleukin-10 (IL-10)
Monocyte Chemotactic Protein-I (MCP-I)
Tumour Necrosis Factor- α (TNF- α)
Vascular Endothelial Growth Factor (VEGF)

Cytokine Array II

Eotaxin
Insulin like Growth Factor I, Free (IGF-I (free))
Interleukin-1 Receptor Antagonist (IL-1Ra)
Interleukin-12p40 subunit (IL-12p40)
Interferon- γ -Inducible Protein 10 (IP-10)
Platelet Derived Growth Factor BB (PDGF-BB)
Regulated on Activation, Normal T Expressed and Secreted (RANTES)

Cytokine Array III

Granulocyte Macrophage Colony Stimulating Factor (GM-CSF)
Interleukin-5 (IL-5)
Interleukin-15 (IL-15)
Macrophage Inflammatory Protein - 1 α (MIP-1 α)
Tumour Necrosis Factor β (TNF β)

Cytokine Array IV

Matrix Metalloproteinase-9 (MMP-9)
Soluble IL-2 Receptor α (sIL-2R α)
Soluble IL-6 Receptor (sIL-6R)
Soluble Tumour Necrosis Factor Receptor I (sTNFRI)
Soluble Tumour Necrosis Factor Receptor II (sTNFRII)

Cytokine Array V

Interleukin-3 (IL-3)
Interleukin-7 (IL-7)
Interleukin-13 (IL-13)
Interleukin-12 p70 (IL-12 p70)
Interleukin-23 (IL-23)

Applications available for serum and/or plasma

Molecular Arrays

Respiratory Pathogen Array

Chlamydomphila pneumoniae
Human adenovirus A/B/C/D/E
Human bocavirus 1/2/3
Human coronavirus 229E/NL63
Human coronavirus OC43/HKU1
Human enterovirus A/B/C
Human metapneumovirus
Human parainfluenza virus 1
Human parainfluenza virus 2
Human parainfluenza virus 3

Human parainfluenza virus 4
Human respiratory syncytial virus A
Human respiratory syncytial virus B
Human rhinovirus A/B
Influenza A
Influenza B
Legionella pneumophila
Mycoplasma pneumoniae

STI Array

Chlamydia trachomatis
Haemophilus ducreyi
Herpes simplex I
Herpes simplex II
Mycoplasma genitalium
Mycoplasma hominis
Neisseria gonorrhoea
Treponema pallidum
Trichomonas vaginalis
Ureaplasma urealyticum

K-/BRAF/PIK Array

K-RAS
BRAF
PIK3CA

Applications for a wide range of matrices

Toxicology Arrays

Drugs of Abuse Array I

Amphetamine
Barbiturates
Benzodiazepine 1
Benzodiazepine 2
Cannabinoids
Cocaine metabolite (Benzoylcegonine)
Methadone
Methamphetamine
Opiates
Phencyclidine

Drugs of Abuse Array II

Buprenorphine
Fentanyl
Generic Opioids
Ketamine
LSD
Methaqualone
MDMA
Oxycodone 1
Oxycodone 2
Propoxyphene

Drugs of Abuse Array IV

Acetaminophen
Dextromethorphan
Escitalopram
Fluoxetine
Haloperidol
Ibuprofen
Methylphenidate
Salicylate
Salicylic acid
Sertraline
Tramadol
Trazodone
Tricyclic Antidepressants (TCAs Generic)

Drugs of Abuse Array I Plus

Amphetamine
Barbiturates
Benzodiazepine 1
Benzodiazepine 2
Buprenorphine
Cannabinoids
Cocaine metabolite (Benzoylcegonine)
MDMA
Methadone
Methamphetamine
Opiates
Phencyclidine
Tricyclic Antidepressants (TCAs Generic)

Drugs of Abuse Array III

Chloral Hydrate Metabolite
Ethyl Glucuronide
Fentanyl
Ketamine Metabolite
Meperidine
Meprobamate
Zaleplon
Zolpidem
Zopiclone
7-amino Flunitrazepam

Drugs of Abuse Array V

Bath Salts
Benzylpiperazines
Mescaline
Phenylpiperazines
Salvinorin
Synthetic Cannabinoids

Applications for urine-creatinine is included as a dilution marker

Applications available for urine, whole blood, oral fluid and a wide range of forensic matrices

Drug Residues Arrays

Anthelmintics Array

Aminobenzimidazoles
Avermectins
Benzimidazoles
Levamisole
Moxidectin
Thiabendazole
Triclabendazole

Anti-Microbial Array III

AHD
AMOX
AOZ
Chloramphenicol
SEM

Anti-Microbial Array III (Chloramphenicol only)

Chloramphenicol

Anti-Microbial Array I Plus

Sulphachlorpyridazine
Sulphadiazine
Sulphadimethoxine
Sulphadoxine
Sulphamerazine
Sulphamethazine
Sulphamethizole
Sulphamethoxazole
Sulphamethoxypyridazine
Sulphamonomethoxine
Sulphapyridine
Sulphaquinoxaline
Sulphathiazole
Sulphisoxazole
Trimethoprim

Anti-Microbial Array IV

Acetylisovaleryltylosin
Amikacin
Apramycin
Bacitracin
Clindamycin
Colistin
Dihydrostreptomycin
Erythromycin
Gentamicin
Hygromycin
Josamycin
Kanamycin
Lincomycin
Neomycin
Oleandomycin
Paromomycin
Pirlimycin
Roxithromycin
Spectinomycin
Spiramycin
Streptomycin/Dihydrostreptomycin
Tilmicosin

Tobramycin

Tulathromycin
Tylosin A
Virginiamycin

Coccidiostats Array

Diclazuril
Halofuginone
Imidocarb
Lasalocid
Maduramicin/Semduramicin
Monensin
Nicarbazin
Nifursol
Robenidine
Salinomycin/Narasin
Toltrazuril

Growth Promoter Rapid Urine

Screen Array

β -agonists
Boldenone
Corticosteroids
Ractopamine
Stanozolol
Trenbolone
Zeranol

Synthetic Steroids Array

Ethinylestradiol
Gestagens
Methandriol
Methytestosterone
17 β - Clostebol

Growth Promoter Multiple Matrix Screen Array

β -agonists
Boldenone
Corticosteroids
Nandrolone
Ractopamine
Stanozolol
Stilbenes
Trenbolone
Zeranol

Applications available for feed, honey, milk, urine, tissue

Unrivalled customer service

Our global network, ensuring local support

Local support

At Randox, we realise the importance of local support. Our global team of expert technical and applications staff ensure unbeatable customer service wherever you are in the world.

Time is critical in any laboratory, therefore you are our top priority. Dedicated specialists answer all your queries in a quick and thorough manner. With our field engineers on hand at any time, you can be sure of a fast response anywhere in the world.

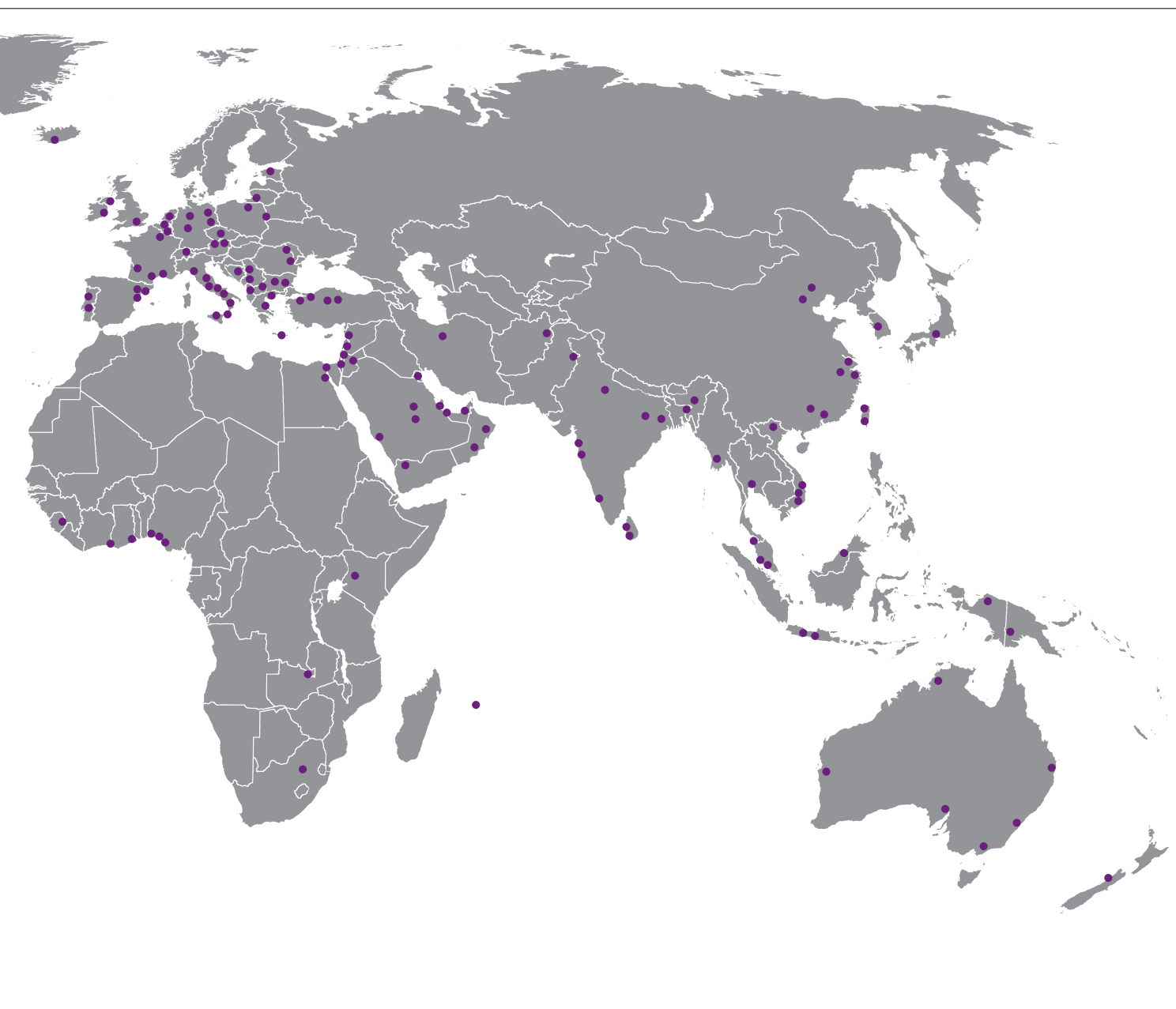
Remote Access diagnostics

Our ground-breaking 'Remote Access Diagnostics' allows immediate support of your system wherever, whenever, reducing downtime and ensuring you are operational as soon as possible.

Randox is committed to the smooth running of your laboratory, from the provision of quality products to unequalled customer support. We can access, diagnose and resolve many queries without the time and costs associated with call outs.



email: investigator.support@randox.com



Evolution of Evidence

A proven technology has evolved

The Evidence Investigator, one system for multiple applications in research, clinical, forensic and veterinary testing.

Biochip Array Technology, itself a revolution in immunoassay technology, has evolved continuously over the years, giving the world accurate, high quality results faster and more efficiently than any previous method. It enables clinicians and investigators to see the full picture with complete test profiles, whilst reducing labour, time



Evidence Investigator

The Evidence Investigator brought Biochip Array Technology within reach of the smaller laboratory and extended the test menu to include molecular arrays.



Evidence MultiStat

The Evidence MultiStat takes Biochip Array Technology out of the laboratory, to the site of patient care.

and costs. Together, the technology and the analysers have evolved to allow application in fields as varied as clinical diagnostics, forensic toxicology, veterinary, drug residues, research and many more. Randox is committed to constant research and development, ensuring that you remain at the cutting edge of laboratory medicine.



Evidence

The original high throughput Evidence analyser still brings unrivalled benefits for batch analysis in the larger laboratory.



Evidence Evolution

The Evidence Evolution.... is the world's first Random Access biochip testing platform, with advanced STAT testing capabilities.

Specifications

Physical Dimensions

Height	750mm, 29.5 in
Depth	480mm, 18.9 in
Width	420mm, 16.5 in
Weight (TBC)	24Kg, 52.9lbs

Performance Characteristics

Accreditation	Internally accredited to full CE and UL certification
Analyser Description	Semi-automated Biochip Array Analyser
Biochip Capacity	9 Biochips on Evidence Investigator; 54 Biochips on Thermoshaker
Biochip Format	Biochip Carrier holds 9 individual biochips
Calibration method	Nine point calibration
Connectivity	LIMS integration
Data Back-up methods	Via writable DVD, CD, USB Mass-storage or Network folder
Environment	Operating temperature 16 to 25°C Relative Humidity < 80% Altitude < 2000m Pollution degree 2 (IEC 664)
Fuses	Mains Inlet Fuse (FI) T 2 A H 250V (20mm x 5mm) Motor Control Board (FI) T 1 A L 250V (20mm x 5mm)
Incubation time	Array-specific, 30-60 minutes
Installation Requirements	Evidence Investigator must be connected to a single-phase power supply
Measurement Principal	Competitive, Sandwich and Antibody Capture techniques with Chemiluminescent reaction
Network Services	Highly Secure Remote Diagnostics, automated software and array updates
Peripherals	Printer, barcode scanner, carrier handling rack, thermoshaker, PC and imaging software
Quality Control	Levey-Jennings, user definable multipoint rules
Reagent volume	Array specific, supplied in kits
Sample Capacity	9 samples onboard
Sample Loading	Single carrier loading bay
Sample throughput	Array specific
Sample type	Array specific including Serum, Plasma, Whole Blood, Urine, Meat, Tissue, Feed, Honey, Milk, Cell Culture Supernatant, Stool, Oral fluid, Bronchoalveolar Lavage fluid, Forensic matrices
Sample volume	Array specific; 25-150µl

Start up / shut down time	Fully automated procedure; 420 seconds to cool down to operating temperature and 150 seconds warm up
Time to First Result	Array specific

Power Requirements

Input Voltage	Supply Voltage 100-120Vac, 60Hz, 22VA 200-240Vac, 50Hz, 30VA Installation category II Camera Power Supply 100-240Vac, 47-63Hz, 1.35A
UPS	Recommended

Water Requirements

Water Quality	CLSI Type II or better
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Catalogue No. / Ordering details

Evidence Investigator analyser	EV3602
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