

REGISTRATION INSTRUCTIONS & RIQAS POLICIES

CRITERIA FOR PARTICIPATION

This programme is available to any laboratory running the Urinalysis dipstick tests listed in this document. Qualitative and semi-quantitative results from dipstick tests read visually or by analyzer will be accepted on this programme.

INTRODUCTION

Method questionnaires are available for all routine RIQAS Programmes and are reviewed and updated every month, as indicated by the issue date at the bottom of every page. They are designed to allow you to register for this RIQAS Programme and to inform you of RIQAS protocols and policies. It is important that you read and understand all the information in these introductory pages before completing the enrolment document, which forms the basis of your registration and contract with RIQAS. If you have any questions or concerns about any of the information presented in this document, please contact RIQAS either directly or through your local Randox Laboratories representative. RIQAS Calendar dates and information about the RIQAS portfolio of products can be found at www.randox.com/external-quality-assessment.

REGISTRATION INSTRUCTIONS

PLEASE SEND A COPY OF YOUR COLOUR CHART ALONG WITH YOUR ENROLMENT DOCUMENT

THIS SHOULD CLEARLY STATE THE CATEGORIES OF REPORTED
RESULTS EXPECTED FOR EACH PARAMETER

NOTE: IF A REGISTERED PARTICIPANT DOES NOT PARTICIPATE FOR A CYCLE, THEY WILL BE EXPECTED TO COMPLETE NEW ENROLMENT DOCUMENTS IN ORDER TO RE-JOIN THE PROGRAMME.

METHOD QUESTIONNAIRE:- To be retained by participant

This method questionnaire should be completed and retained by you for your records. Please ensure that you complete the method questionnaire in full. Your details will help us to classify your results correctly and thus provide you with useful statistical data.

In order to fully complete this questionnaire you will also need a copy of the RIQAS Instruments and Reagent Suppliers which is available to download from the Randox website (www.randox.com/external-quality-assessment). Please ensure you have this list available when completing this questionnaire.

Following this introduction section is the method questionnaire which indicates the method codes available for each parameter along with the standard RIQAS unit. On the method questionnaire, for each parameter you wish to run, please tick the method appropriate to you, then state your instrument code, reagent code, and the units that you use in your laboratory if they are different from the RIQAS standard units. If codes are not available for your assay, please state the details of your method clearly in the section at the end of the enrolment document.

Once your method questionnaire has been completed, you must transfer the information onto your enrolment document.

ENROLMENT DOCUMENT:- To be returned to RIQAS

Please be aware that it may take up to 3 weeks to process enrolment documents if you are not entering your own assay details. When registering RIQAS enrolment documents, it is recommended that you state business contact details, rather than personal.

A. LABORATORY REFERENCE NUMBER

On receipt of an enrolment document, each participant is assigned a **laboratory reference number** which consists of a **participant number** which is unique to your laboratory and a **registration letter** which is assigned for each new registration we receive from you. If you are a current or previous participant, please state your **participant number** on the enrolment document. If you do not have a Laboratory Reference Number, this will be generated by RIQAS when you register for the first time. Please quote this number on all correspondence with RIQAS.

B. CYCLE/PRODUCT REQUIREMENTS

Please tick the cycles you wish to subscribe for. If there is more than one kit/product offered for the programme, please also tick the kit you wish to subscribe for.

C. PRIMARY CONTACT DETAILS

It is important to state the full address details of the Quality Assessment Officer or contact person who will receive all correspondence during the cycle. Please also state the company name of the Randox representative who is supplying you with the RIQAS product under 'Randox Office/Distributor'

Please inform RIQAS of any change to contact details as soon as possible.

D. RIQASNet

RIQASNet is a web-based online method for result entry / method changes and additions of parameters / viewing of released reports. To access RIQASNet go to www.riqas.net. Internet access and login details are required for RIQASNet and Adobe Reader is required for viewing reports. Your initial login information and password will be supplied by RIQAS. Once you have logged in for the first time you will be able to change your RIQASNet password. If you forget your password please follow the 'Forgotten Password' link. Your login information will be based on the 1st email address you supply on your enrolment document. A PDF copy of the report will be sent to this address and can also be sent to 2 other email addresses. These addresses should be stated on your enrolment document.

E. PDF REPORTS

Reports are sent as PDF files. These files can be sent to up to 3 email addresses. Adobe Reader is required to view the reports. The email addresses to which reports are sent can be reviewed and changed on RIQASNet.

F. CUSTOMER DECLARATION

The declaration indicates that by submitting your enrolment document to RIQAS, either directly or via your local Randox representative, you have read and understood the RIQAS policies stated in the most recent Method Questionnaire associated with this programme. You understand that the submission of your enrolment document to RIQAS marks the beginning of an on-going agreement, and you will be automatically enrolled in subsequent cycles of this programme until we receive written confirmation of your cancellation. This should be received 12 weeks prior to the month in which the cycle starts. You understand that you must inform RIQAS of any changes to your contact details, assay details or contract status. You authorise Randox Laboratories Ltd. to send communication related to the products and service provided to the e-mail or postal addresses stated on your submitted enrolment document. You understand that you are permitted to request disclosure of, change or erase personal details held by Randox Laboratories Ltd. at any time. Note: Method questionnaires are updated every month and the issue date is stated on every questionnaire and enrolment document.

G. REGISTRATION OF ASSAY DETAILS

Labs can register their assay details using RIQASNet or can complete the 'Registration of Assay Details' section of the enrolment document. Labs should tick the appropriate box under the 'Registration of Assay Details' section of the enrolment document. If a lab wishes RIQAS to register their assay details, they should complete the Registration of Assay Details section using the codes from this method questionnaire and the Instrument/Reagent Supplier Book.

Once a participant has registered they will receive an email containing their RIQASNet login information. Once you have successfully logged in to RIQASNet you will see your various laboratory reference numbers for each registered programme. If you have opted to add parameters/assay details using RIQASNet, please do so as soon as possible (see below).

If no code is available for your assay, please state the details of your method clearly in the section at the end of the enrolment document or follow the instructions on RIQASNet.

For Ortho-Clinical Diagnostics VITROS registrations, please state the 2 digit slide Generation number for each analyte.

If units other than the standard RIQAS units are used, please specify these in the boxes supplied.

ONCE COMPLETED, THE ENROLMENT DOCUMENT SHOULD BE SENT TO RIQAS FOR REGISTRATION.

H. UPDATING ASSAY DETAILS

It is possible to change your unit, method, instrument or reagent classification during a cycle.

Method Changes via RIQASNet: These can be made in the Assay Details section of the Data Entry menu. A list of your registered laboratory reference numbers will appear on screen. Select the laboratory reference number for which you would like to change the assay details. A current list of assay details will appear, click on the appropriate parameter. To change the details click the arrow box on the appropriate details and select a new one. Save the changes and submit them to RIQAS. Changes will not be instantaneously updated on RIQASNet but will be uploaded onto RIQASNet usually within 3 working days. It is possible to submit results and method changes together as method changes will be made before results are entered in to the RIQAS database.

I. ADDITION OF PARAMETERS / ASSAY DETAILS

Adding Parameters via RIQASNet: Parameters can be added using the Assay Details section of the Data Entry menu. A list of your registered laboratory reference numbers will appear on screen. Select the laboratory reference number for which you would like to add the assay details. At the top of the screen is 'Add Parameter'. Click on this and a list of parameters you are not registered for will appear. Select the parameter you wish to add and click the arrow box on the appropriate details and select your assay details. Save the changes and submit them to RIQAS. As above, additions will be available on RIQASNet usually within 3 working days.

ORDERING RIQAS PRODUCTS

Please ensure your purchase order for each cycle is placed with your local Randox representative 12 weeks prior to the month in which the cycle starts. This will ensure sufficient time to process and despatch your kit(s) to you. Participants from UK or Ireland may order products directly from RIQAS with an official order number. Orders received within 12 weeks of the start of the cycle will be processed with an additional administration fee. Current prices of RIQAS products are available from your local Randox Laboratories representative.

It may be possible to order RIQAS products during a cycle, subject to availability. Please contact your local Randox representative for more information.

SHIPPING AND RECEIPT OF RIQAS PRODUCTS

Provided that you have ordered sufficiently in advance, your RIQAS kit(s) will be shipped to you to arrive before the analysis date of the first sample in the kit. If you do not receive your kit(s) before this time, please contact your local Randox representative.

On RIQASNet please access your account and download the relevant Instructions For Use (IFU) document for the programme and cycle purchased. The IFU includes material characteristics, preparation, stability, storage and safety information. On receipt of your RIQAS kit, please check that:

- it is the product you ordered
- the correct number of samples are present as indicated on the IFU
- the samples have the appearance as indicated on the IFU and that none of them are damaged

Please notify your local Randox representative immediately if any of these are incorrect.

Please ensure that the product is immediately stored according to the recommendations on the package labelling.

ASSAY OF SAMPLES & RETURN OF RESULTS

Carefully read the instructions stated on the Instructions for Use (IFU) prior to preparation and assay of RIQAS samples. **These are available on RIQASNet only.** The RIQAS samples should be assayed at the recommended time specified on the IFU. Following appropriate preparation, samples should be treated as routine, unless otherwise stated on the IFU. Please assay the samples on or before the recommended date for analysis and forward your results to RIQAS by no later than **17:00 GMT on the FINAL DATE**, as indicated in the IFU. Results are submitted via RIQASNet, which can be accessed once you have received log in details via email. This will include a link to RIQASNet Instructions for Use.

LATE AND CORRECTED RESULTS

In keeping with the objectives of EQA schemes, participants should be aware that collusion and falsification of results is considered to be unethical and constitutes scientific fraud. RIQAS policies must ensure that a laboratory is unaware of RIQAS means for comparison before submitting their own results. Where a result is not submitted by the final date, a report will be issued, but the missing results will be indicated as "No return" or "N" throughout the RIQAS reports. RIQAS permits the submission of late or corrected results only under the circumstances described below. Requests for the submission of late or corrected results must be submitted in writing and in English on RIQAS Form No. 9277-RQ (either by the participant or their local Randox Representative) and must be approved by RIQAS Management. The form is available on www.riqas.net.

Requests for the submission of late results must be accompanied by evidence that an error has been made, and that the error has not been caused by the participant.

Requests for the correction or removal of erroneous results must be accompanied by evidence that the error was non-analytical, as defined on form 9277-RQ. RIQAS is obliged to inform country-specific regulatory bodies of requests for correction of results (if they request such information for laboratory monitoring purposes).

New reports will be re-issued for late or corrected results only where there has been an error made by Randox Laboratories HQ, Randox representatives or distributors.

LATE RESULTS

In general, late results will not be accepted after the final date.

Late results will only be accepted where there has been an error made by Randox Laboratories HQ, Randox representatives or distributors.

CORRECTED RESULTS

Laboratories may correct results only if it can be determined that the error was non-analytical and where the request for submission is within 4 weeks of the original final date. A laboratory may correct a result under the following circumstances:

- ☐ Reconstituting a sample in an incorrect volume before analysis
- ☐ Assaying and/or submitting the results for the wrong sample
- ☐ Making a transcription error - submission of an analyser print-out indicating that the analysis date was before the final date is required.

DESPATCH OF REPORTS

PDF reports will be emailed within 72 hours of the FINAL DATE and for those registered for RIQASNet the PDF reports will be available on RIQASNet shortly after.

USE OF RIQAS REPORTS

Participants have permission to make copies of their RIQAS reports for internal use and for regulatory purposes only. RIQAS reports must not be duplicated for external use without permission from the RIQAS Scheme Co-ordinator. Under no circumstances should information on RIQAS reports be taken out of context or falsified in any way. Information regarding the format of RIQAS Reports and the monitoring of EQA performance can be found in the RIQAS Brochure at www.randox.com/external-quality-assessment.

CONFIDENTIALITY

Participation in any RIQAS programme is considered to be strictly confidential. Any data transfer or correspondence with participants, either directly or via local Randox representative, will be deemed confidential. Participants should be aware that regulatory authorities have the right to request an assessment of a participant's performance. Where regulatory authorities are to be provided with a participant's results, participants will be notified.

GENERAL DATA PROTECTION REGULATION 2018 & UK DATA PROTECTION ACT 2018

Randox Laboratories Ltd. complies with GDPR and the UK Data Protection Act and holds the minimum information required to maintain the contract with RIQAS customers. Contact details are required in order to effectively provide you with the RIQAS products and services. Participants are not under any obligation to provide personal information to enter into a contract with RIQAS. We recommend that business contact details are provided. All data associated with the provision of RIQAS is collated, stored and processed confidentially and securely, to avoid unlawful processing, accidental loss or damage.

CERTIFICATES OF PARTICIPATION

Complimentary certificates of participation for each RIQAS programme are made available on RIQASNet to participants at the **end of the current cycle**, provided that **at least 50%** of results have been returned. Participants who enrol mid-cycle will be eligible for a Certificate for Participation if they have participated in at least 50% of samples available for the remainder of the cycle since enrolment. The certificate will specify the cycle, programme and the LABORATORY / HOSPITAL NAME which is detailed in the certificate section of RIQASNet. At the end of a cycle, a list of all eligible labs will be exported from RIQASNet and certificates will be created according to these details. Please ensure all certificate details are up to date in your RIQASNet account.

PERFORMANCE SURVEILLANCE OF UK LABS

RIQAS is obligated to identify and report persistent poor performing UK labs to the National Quality Assessment Advisory Panel. Poor performers are identified as those failing to meet performance criteria agreed with NQAAP. The performance criteria is specified in all performance surveillance correspondence with participants, and is also available on request. Participants are initially informed of poor performance by letter. Failure to improve performance will prompt details to be forwarded to NQAAP. All information sent to participants and NQAAP is strictly confidential. Please contact RIQAS if you require further information on Performance Surveillance.

PARTICIPANT FEEDBACK, COMPLAINTS & APPEALS

In order to ensure that RIQAS provides an appropriate and satisfying service, participants are invited to complete a feedback survey on RIQASNet. You may contact us at any time during the cycle, should you have any requests for additional programmes or parameters or comments regarding existing programmes.

RIQAS makes every effort to ensure that the samples provided are clinically challenging to as many laboratory systems as possible. For details, please contact RIQAS either directly or through your local Randox representative.

Should the need arise, participants may raise requests or enquiries through correspondence with the local Randox Laboratories representative or by contacting RIQAS directly. Participants may appeal against the evaluation of their performance by completing a PARTICIPANT APPEALS FORM, 10770-RQ. Participants may raise a complaint in relation to the product or service provided by completing the PARTICIPANT COMPLAINTS FORM, 10772-RQ. These forms are available on RIQASNet, or on request from RIQAS.

SUB-CONTRACTING

RIQAS sub-contracts aspects of the scheme. RIQAS accepts responsibility for the sub-contractors' work and protocols are in place to ensure that sub-contractors are deemed competent.

OUR COMPETENCE AS A PROFICIENCY TESTING PROVIDER

On request, RIQAS is willing to co-operate with participants seeking evidence of our competence as a proficiency testing provider or information on the design and implementation of RIQAS Programmes.

DEVIATION FROM EXISTING POLICIES/SERVICE

If there is any deviation from the existing policies or service, participants will be notified either directly or via their local Randox representative.

COMMUNICATION

As part of the service provided by Randox Laboratories Ltd., participants may be contacted by e-mail regarding updates and new products, in line with Randox Laboratories Ltd. privacy policy, as stated in www.randox.com.

This programme is accredited by UKAS TO ISO/IEC 17043:2010 via Fixed Scope



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Please contact RIQAS at

Tel: +44 (0) 28 9445 4399

E-Mail mail@riqas.com

RIQAS Scheme Co-ordinator: Sarah Fleck

RANDOX LABORATORIES LTD., 55 Diamond Road, Crumlin, County Antrim, BT29 4QY, United Kingdom

Method questionnaire

CODE

CODE	DESCRIPTION
AL77E	77 Elektronika kft
AL77LU	77 Elektronika mALB/ Crea
ALAC	Acon Laboratories
ALAGU	Agappe Ultra Stik
ALAMP	AMP Diagnostics
ALANC	Analyticon Combiscreen
ALARK	Arkray aution 11UA stick
ALAVE	AVE Urine Test Strips
ALTRA	Biotrade
ALBBT	Bioway Biological Tech Co
ALCDP	Chung-do Pharm. Self-Stik
ALCMY	Cormay
ALCOR	Cortez
ALAUUR	DCB AUR-100 Urine Analyzer
ALDFI	DFI ComboStik
ALCYB	DFI CYBOW
ALTRU	DFI True Line Urine Strip
ALDFU	Dirui FUS Strips
ALDIR	Dirui H Series
ALELM	Erba Lachema MicroalbuPHAN
ALHAB	Hangzhou Alltest Biotech Strips
ALTHU	High Technology UrineRS
ALHCE	Human Combina
ALHC13	Human Combina 13
ALHYP	Hypoguard - Diascreen
ALIB	Iberlab

CODE

ALINV		Innervess medical / Med-ox
ALBIR		IRIS
ALIT		Isotherm
ALMAC		Macherey-Nagel
ALMRA		Maccura urine test strips
ALMEG		Megah Tech
ALMER		Merck - Uriscan
ALMINU		Mindray URS
ALNP		Nicholas Piramal
ALORG		Organics
ALRBC		Roche Combur
ALRMT		Roche Micral-Test Strip
ALBCM		Siemens Clinitek Microalbumin
ALBAY		Siemens Multistix
ALSCN		Siemens Clinitek Novus
ALBSU		Standard Diagnostics Urocolor
ALSMUA		Sysmex Meditape UC 9A & 11A
ALSMU		Sysmex Meditape UC 10S & 12S
ALTEC		Teco Diagnostics
ALUDI		UDI Uditest
ALUUA		Ultrona Urine Analyser
ALURUC		URIT UC-58
ALBYD		YD Diagnostics / Biosys / Genesis
ALZUY		Zhuhai Keyu
ALZYB		Zybio Urine chemistry/hybrid analyser

METHOD

SUPPLIER CODE

IF AN ARBITRARY UNIT IS USED, PLEASE SELECT FROM THE CODES BELOW. OTHERWISE STATE UNIT (ie mg/dl, mg/l)

ARB01	☐	Negative/Trace/+/++/+++ /++++
ARB02	☐	Negative/Trace/Small/Moderate/Large
ARB03	☐	Negative/Positive

OR

UNIT

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Bilirubin

CODE

BI77E
BIABU
BIABT
BIACL
BIACME
BIABI
BIAGU
BIAIM
BIADU
BIAMP
BIANC
BIARL
BIARK
BIALI
BIAVE
BIBT11
BIBAD
BIBMD
BIBMB
BIBUU
BIBSUT
BIBTR
BITRA
BIBBT
BIBMC
BIBOR
BICY
BICDP
BICIT
BICMY
BICON
BICOR
BICYC
BIAUR
BIDCO
BICYB
BIDUS
BITRU
BIDIL
BIDIA
BIDIRA
BIDFU
BIDIR
BIDDU
BIEIK
BIEMC
BIPLA
BIEMU
BIEVD
BIFDU
BIGEN
BIGLC
BIGAB
BIATE
BIHEA
BIHET
BIHTU
BIHCE
BIHC13
BIHSU
BIHYP
BIIB
BIIDX
BIINV
BIIBS

METHOD

77 Elektronika kft
Abbott Urocolour 10
AccuBioTech AccuTell
Acon Mission
Acon Mission Expert/Insight
Acro biotech urinalysis reagent strips
Agappe Ultra Stik
AIM URI Test 10
All Diag Uritop
AMP Diagnostics
Analyticon Combiscreen
Arkay aution 10EA/7EA/4EA/10V/10PA Stick
Arkay aution 11UA stick
Atlas Link Inc
AVE Urine Test Strips
Bilimsel BT Products URI11F
Bioapex Diagnostic
Biomar Diagnostic Systems
BioMaxima BM Uri Strip
Bioplastic Uripads URSA-10/11
Biosynex Uritop +
Biotest RightSign
Biotrade
Bioway Biological Tech Co
BMC Chemstrip
BOR-POL
Changchun Yida
Chung-do Pharm. Self-Stik
Citest Urinalysis (Urine) - 10U
Cormay
Convergys Urostar
Cortez
Cypress Diagnostics CYANStrip
DCB AUR-100 Urine Analyzer
DFI ComboStik
DFI - Cybow
DFI DUS Urine Strip
DFI True Line Urine Strip
Dialab
Diatech
Dirui A10 Reagent Strips
Dirui FUS Strips
Dirui H Series
Dutch Diagnostics Uri-screen
Eiken Chemical Co Ltd
Emapol Combina
Erba Lachema
Erba Mannheim Uro-Dip
Eveda URS 11 H series strips
Fortress Diagnostics Urine Strips
Genius BA Strips
Greenlife Canada URS-10T
Hangzhou Alltest Biotech Strips
Hangzhou Assure Tech ECOTEST
Healgen Urinalysis Strip
Hensotest URS test strips
High Technology UrineRS
Human Combina
Human Combina 13
Humasis U-AQS
Hypoguard - Diascreen
Iberlab
IDEXX VetLab UA strips
Inverness medical / Med-ox
International Biomed Supplies 11U

CODE

BIIR
BIIRV
BIIT
BIJCK
BIKFS
BILAB
BILSU
BIURI
BILCC
BIHLX
BIMAC
BIMRA
BIMAK
BIMFO
BIMEG
BIMLS
BIMNL
BIMER
BIMIN
BIMINU
BIMTI
BINAL
BINP
BIORG
BIPLC
BIRAP
BIRAB
BIRAY
BIRC4
BIRC3
BIRCM
BISEK
BIBIC
BIBAY
BISCN
BISQ10
BISD
BISR10
BISPI
BISBC
BISBU
BISDU
BISM9
BISMUA
BISMU
BITEC
BITHME
BIDIP
BIUDI
BIULT
BIUUA
BIUB
BIUME
BIURUC
BIVED
BIWIE
BIWIP
BIXD
BIYD
BIYER
BIKYU
BIZYB

METHOD

Iris
Iris Velocity
Isotherm
JusChek Urinalysis
KF Stick 11
Labodia
Labsan Trion Trichem 100
Labtest Uriquest
Linear Chemicals Cromatest
Longxin Series Urine Strip 10-12
Macherey-Nagel
Maccura urine test strips
MAKROmed
Manual - Fouchet's Test
Megah Tech
Menarini Labstrip U11 Plus
Menarini Labusticks 11F
Merck - Uriscan
Mindray
Mindray URS
MTI Diagnostics Urodip
Nal von Minden Reactif
Nicholas Piramal
Orgenics
Plasmatec
Rapha Diagnostics
Rapid Biotec Urinalysis Reagent Strips
Rayto Urinalysis Reagent Strips
Roche Cobas U411/UriSYS 1100/1800/Miditron
Roche Cobas U601/UriSYS 2400
Roche Combur
Shenyang EKS
Siemens Isotest
Siemens Multistix
Siemens Clinitek Novus
Siemens Q-ity UA10
SmarTest Diagnostics
Spinreact Urin-10
Spinreact Urispin
Stanbio Uri-Chek
Stanbio Uri-quick
Standard Diagnostics Urocolor
Sysmex Meditape II 9U/10U
Sysmex Meditape UC 9A & 11A
Sysmex Meditape UC 10S & 12S
Teco Diagnostics
THME
Transasia Uro-Dip
UDI Uditest
Ulti Med
Ultrona Urine Analyser
United Biotech
URIT Medical Electronic
URIT UC-58
Vedalab Uricheck
Wiener
Wipro BioMed
Xuzhou Dongjiu
YD Diagnostics / Biosys / Genesis
Yercon URS-10A
Zhuhai Keyu
Zybio Urine chemistry/hybrid analyser

INSTRUMENT CODE IF VISUAL TEST, STATE "VIS"

SUPPLIER CODE

IF AN ARBITRARY UNIT IS USED, PLEASE SELECT FROM THE CODES BELOW. OTHERWISE STATE UNIT (ie mg/dl, umol/l)

ARB01 ☐ Negative/Trace/+/++/+++ /++++
ARB02 ☐ Negative/Trace/Small/Moderate/Large
ARB03 ☐ Negative/Positive

OR

UNIT

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Blood

CODE

BL77E
BLABU
BLABT
BLACL
BLACME
BLABI
BLAGU
BLAIM
BLADU
BLAM
BLAMP
BLANC
BLARK
BLARL
BLALI
BLAVE
BLBAD
BLBT11
BLBMD
BLBMB
BLBUU
BLBSUT
BLBTR
BLTRA
BLBBT
BLBMC
BLBOR
BLCY
BLCDP
BLCIT
BLCMY
BLCON
BLCOR
BLCYC
BLAUR
BLDCO
BLCYB
BLDUS
BLTRU
BLDIL
BLDIA
BLDIRA
BLDFU
BLDIR
BLDDU
BLEIK
BLEMC
BLPLA
BLEMU
BLEVD
BLFDU
BLGEN
BLGLC
BLHAB
BLATE
BLHEA
BLHET
BLHTU
BLHCE
BLHC13
BLHSU
BLHYP
BLIB
BLIDX
BLINV

METHOD

77 Elektronika kft
Abbott Urocolour 10
AccuBioTech AccuTell
Acon Mission
Acon Mission Expert/Insight
Acro biotech urinalysis reagent strips
Agappe Ultra Stik
AIM URI Test 10
All Diag Uritop
Ames
AMP Diagnostics
Analyticon Combscreen
Arkray aution 11UA stick
Arkray aution 10EA/7EA/4EA/10V/10PA Stick
Atlas Link Inc
AVE Urine Test Strips
Bioapex Diagnostic
Bilimsel BT Products URI11F
Biomar Diagnostic Systems
BioMaxima BM Uri Strip
Bioplastic Uripads URSA-10/11
Biosynex Uritop +
Biotest RightSign
Biotrade
Bioway Biological Tech Co
BMC Chemstrip
BOR-POL
Changchun Yida
Chung-do Pharm. Self-Stik
Citest Urinalysis (Urine) - 10U
Cormay
Convergys Urostar
Cortez
Cypress Diagnostics CYANStrip
DCB AUR-100 Urine Analyzer
DFI ComboStik
DFI - Cybow
DFI DUS Urine Strip
DFI True Line Urine Strip
Dialab
Diatech
Dirui A10 Reagent Strips
Dirui FUS Strips
Dirui H Series
Dutch Diagnostics Uri-screen
Eiken Chemical Co Ltd
Emapol Combina
Erba Lachema
Erba Mannheim Uro-Dip
Eveda URS 11 H series strip
Fortress Diagnostics Urine Strips
Genius BA Strips
Greenlife Canada URS-10T
Hangzhou Alltest Biotech Strips
Hangzhou Assure Tech ECOTEST
Healgen Urinalysis Strip
Hensotest URS test strips
High Technology UrineRS
Human Combina
Human Combina 13
Humasis U-AQS
Hypoguard - Diascreen
Iberlab
IDEXX VetLab UA strips
Inverness Medical / Med-ox

CODE

BLIBS
BLIR
BLIRV
BLIT
BLJCK
BLKFS
BLLAB
BLLCY
BLLSU
BLURI
BLLCC
BLHLX
BLMAC
BLMRA
BLMAK
BLMEG
BLMLS
BLMNL
BLMER
BLMIN
BLMINU
BLMTI
BLNAL
BLNP
BLORG
BLPLC
BLRAP
BLRAB
BLRAY
BLRC4
BLRC3
BLRCM
BLSEK
BLSHC
BLBAY
BLSCN
BLSQ10
BLSD
BLSR10
BLSPI
BLSBC
BLSBU
BLSDU
BLSM9
BLSMUA
BLSMU
BLTEC
BLTHME
BLDIP
BLUDI
BLULT
BLUUA
BLUB
BLUME
BLURUC
BLVED
BLWIE
BLWIP
BLXD
BLYD
BLYER
BLKYU
BLZYB

METHOD

International Biomed Supplies 11U
Iris
Iris Velocity
Isotherm
JusChek Urinalysis
KF Stick 11
Labodia
Labotron - Cybow
Labsan Trion Trichem 100
Labtest Uriquest
Linear Chemicals Cromatest
Longxin Series Urine Strip 10-12
Macherey-Nagel
Maccura urine test strips
MAKROmed
Megah Tech
Menarini Labstrip U11 Plus
Menarini Labusticks 11F
Merck - Uriscan
Mindray
Mindray URS
MTI Diagnostics Urodip
Nal von Minden Reactif
Nicholas Piramal
Organics
Plasmatec
Rapha Diagnostics
Rapid Biotec Urinalysis Reagent Strips
Rayto Urinalysis Reagent Strips
Roche Cobas U411/Uriscan 1100/1800/Miditron
Roche Cobas U601/Uriscan 2400
Roche Combur
Shenyang EKS
Siemens Hema-Combistix
Siemens Multistix
Siemens Clinitek Novus
Siemens Q-ity UA10
SmarTest Diagnostics
Spinreact Urin-10
Spinreact Urispin
Stanbio Uri-Chek
Stanbio Uri-quick
Standard Diagnostics Urocolor
Sysmex Meditape II 9U/10U
Sysmex Meditape UC 9A & 11A
Sysmex Meditape UC 10S & 12S
Teco Diagnostics
THME
Transasia Uro-Dip
UDI Uditest
Ulti Med
Ultrona Urine Analyser
United Biotech
URIT Medical Electronic
URIT UC-58
Vedalab Uricheck
Wiener
Wipro BioMed
Xuzhou Dongjiu
YD Diagnostics / Biosys / Genesis
Yercon URS-10A
Zhuhai Keyu
Zybio Urine chemistry/hybrid analyser

INSTRUMENT CODE IF VISUAL TEST, STATE "VIS"

SUPPLIER CODE

IF AN ARBITRARY UNIT IS USED, PLEASE SELECT FROM THE CODES BELOW. OTHERWISE STATE UNIT (ie mg/dl, Ery/ul)

ARB01 ☐ Negative/Trace/+/++/+++/
ARB02 ☐ Negative/Trace/Small/Moderate/Large
ARB03 ☐ Negative/Positive

OR

UNIT

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Creatinine

CODE	METHOD
AL77LU	77 Elektronika mALB/ Crea
CRABU	Abbott Urocolour 10
CRANC	Analyticon Combiscreen
CRARK	Arkay aution 11UA stick
CRARL	Arkay aution 10EA/7EA/4EA/10V/10PA Stick
CRAVE	AVE Urine Test Strips
CRBBT	Bioway Biological Tech Co
CRCMY	Cormay
CRAUR	DCB AUR-100 Urine Analyzer
CRDFI	DFI ComboStik
CRCYB	DFI CYBOW
CRTRU	DFI True Line Urine Strip
CRDIA	Diagnostest
CRDFU	Dirui FUS Strips
CRDIR	Dirui H Series
CRELM	Erba Lachema Microalbumin PHAN
CRHAB	Hangzhou Alltest Biotech Strips
CRHTU	High Technology UrineRS
CRHCE	Human Combina
CRHC13	Human Combina 13
CRMRA	Maccura urine test strips
CRMER	Merck - Uriscan
CRMINU	Mindray URS
CRRCM	Roche Combur
CRCLI	Siemens Clinitek

CODE	METHOD
CRSCN	Siemens Clinitek Novus
CRBAY	Siemens Multistix
CRSDU	Standard Diagnostics Urocolor
CRSMUA	Sysmex Meditape UC 9A & 11A
CRSMU	Sysmex Meditape UC 10S & 12S
CRUDI	UDI Uditest
CRUUA	Ultrona Urine Analyser
CRURUC	URIT UC-58
CRWIE	Wiener
CRYD	YD Diagnostics / Biosys / Genesis
CRKYU	Zhuhai Keyu
CRZYB	Zybio Urine chemistry/hybrid analyser

INSTRUMENT CODE IF VISUAL TEST, STATE "VIS"

SUPPLIER CODE

IF AN ARBITRARY UNIT IS USED, PLEASE SELECT FROM THE CODES BELOW. OTHERWISE STATE UNIT (ie mg/dl, mmol/l)

ARB01 ☐ Negative/Trace/+/++/+++ /++++
 ARB02 ☐ Negative/Trace/Small/Moderate/Large
 ARB03 ☐ Negative/Positive

OR

UNIT

Galactose

CODE	METHOD
GAAC	Acon Laboratories
GAANC	Analyticon Combiscreen
GATRA	Biotrade
GAAUR	DCB AUR-100 Urine Analyzer
GAMER	Merck - Uriscan
GABAY	Siemens Multistix
GASDU	Standard Diagnostics Urocolor
GAURUC	URIT UC-58
GAYD	YD Diagnostics / Biosys / Genesis

INSTRUMENT CODE IF VISUAL TEST, STATE "VIS"

SUPPLIER CODE

IF AN ARBITRARY UNIT IS USED, PLEASE SELECT FROM THE CODES BELOW. OTHERWISE STATE UNIT (ie mg/dl, umol/l)

ARB01 ☐ Negative/Trace/+/++/+++ /++++
 ARB02 ☐ Negative/Trace/Small/Moderate/Large
 ARB03 ☐ Negative/Positive

OR

UNIT

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Glucose

CODE	METHOD
GL77E	77 Elektronika kft
GLABU	Abbott Urocolour 10
GLABT	AccuBioTech AccuTell
GLACL	Acon Mission
GLACME	Acon Mission Expert/Insight
GLABI	Acro biotech urinalysis reagent strips
LAGU	Agappe Ultra Stik
GLAIM	AIM URI Test 10
GLADU	All Diag Uritop
GLAMP	AMP Diagnostics
GLANC	Analyticon Combscreen
GLARK	Arkray aution 11UA stick
GLARL	Arkray aution 10EA/7EA/4EA/10V/10PA Stick
GLADC	Ascensia Keto-Diastix
GLALI	Atlas Link Inc
GLAVE	AVE Urine Test Strips
GLBT11	Bilimsel BT Products URI11F
GLBAD	Bioapex Diagnostic
GLBMD	Biomar Diagnostic Systems
GLBMB	BioMaxima BM Uri Strip
GLUBUU	Bioplastic Uripads URSA-10/11
GLBSUT	Biosynex Uritop +
GLBTR	Biotest RightSign
GLTRA	Biotrade
GLBBT	Bioway Biological Tech Co
GLBMC	BMC Chemstrip
GLBOR	BOR-POL
GLCY	Changchun Yida
GLCDP	Chung-do Pharm. Self-Stik
GLCIT	Citest Urinalysis (Urine) - 10U
GLCMY	Cormay
GLCON	Convergys Urostar
GLCOR	Cortez
GLCYC	Cypress Diagnostics CYANStrip
GLAUR	DCB AUR-100 Urine Analyzer
GLDCO	DFI ComboStik
GLCYB	DFI - Cybow
GLDUS	DFI DUS Urine Strip
GLTRU	DFI True Line Urine Strip
GLDIL	Dialab
GLDIA	Diatech
GLDIRA	Dirui A10 Reagent strips
GLDFU	Dirui FUS Strips
GLDIR	Dirui H Series
GLDDU	Dutch Diagnostics Uri-screen
GLEIK	Eiken Chemical Co Ltd
GLEMC	Emapol Combina
GLPLA	Erba Lachema
GLEL2	Erba Lachema Laura Ver2
GLEMU	Erba Mannheim Uro-Dip
GLEVD	Eveda URS 11 H series strips
GLFDU	Fortress Diagnostics Urine Strips
GLGEN	Genius BA Strips
GLGLC	Greenlife Canada URS-10T
GLHAB	Hangzhou Alltest Biotech Strips
GLATE	Hangzhou Assure Tech ECOTEST
GLHEA	Healgen Urinalysis Strip
GLHET	Henstotest URS test strips
GLHTU	High Technology UrineRS
GLHCE	Human Combina
GLHC13	Human Combina 13
GLHSU	Humasis U-AQS
GLHYP	Hypoguard - Diascreen
GLIB	Iberlab
GLIDX	IDEXX VetLab UA strips

CODE	METHOD
GLIBS	International Biomed Supplies 11U
GLIR	Iris
GLIRV	Iris Velocity
GLIT	Isotherm
GLJCK	JusChek Urinalysis
GLKFS	KF Stick 11
GLLAB	Labodia
GLLCY	Labotron - Cybow
GLLSU	Labsan Trion Trichem 100
GLURI	Labtest Uriquest
GLLCC	Linear Chemicals Cromatest
GLHLX	Longxin Series Urine Strip 10-12
GLMAC	Macherey-Nagel
GLMRA	Maccura urine test strips
GLMAK	MAKROmed
GLMBE	Manual - Benedict's Test
GLMEG	Megah Tech
GLMLS	Menarini Labstrip U11 Plus
GLMNL	Menarini Labusticks 11F
GLMER	Merck - Uriscan
GLMIN	Mindray
GLMINU	Mindray URS
GLMTI	MTI Diagnostics Urodip
GLNAL	Nal von Minden Reactif
GLNP	Nicholas Piramal
GLORG	Orogenics
GLPLC	Plasmatec
GLRAP	Rapha Diagnostics
GLRAB	Rapid Biotec Urinalysis Reagent Strips
GLRAY	Rayto Urinalysis Reagent Strips
GLRC4	Roche Cobas U411/UriSYS 1100/1800/Miditron
GLRC3	Roche Cobas U601/UriSYS 2400
GLRCM	Roche Combur
GLSEK	Shenyang EKS
GLBAY	Siemens Multistix
GLSCN	Siemens Clinitek Novus
GLSQ10	Siemens Q-ity UA10
GLSD	SmarTest Diagnostics
GLSR10	Spinreact Urin-10
GLSPI	Spinreact Urispin
GLSBC	Stanbio Uri-Chek
GLSBU	Stanbio Uri-quick
GLSDU	Standard Diagnostics Urocolor
GLSM9	Sysmex Meditape II 9U/10U
GLSMUA	Sysmex Meditape UC 9A & 11A
GLSMU	Sysmex Meditape UC 10S & 12S
GLTEC	Teco Diagnostics
GLTHME	THME
GLDIP	Transasia Uro-Dip
GLUDI	UDI Uditest
GLULT	Ulti Med
GLUUA	Ultrona Urine Analyser
GLUB	United Biotech
GLUME	URIT Medical Electronic
GLURUC	URIT UC-58
GLVED	Vedabio Urincheck
GLWIE	Wiener
GLWIP	Wipro BioMed
GLXD	Xuzhou Dongjiu
GLYD	YD Diagnostics / Biosys / Genesis
GLYER	Yercon URS-10A
GLKYU	Zhuhai Keyu
GLZYB	Zybio Urine chemistry/hybrid analyser

INSTRUMENT CODE IF VISUAL TEST, STATE "VIS"

SUPPLIER CODE

IF AN ARBITRARY UNIT IS USED, PLEASE SELECT FROM THE CODES BELOW. OTHERWISE STATE UNIT (ie mg/dl, mmol/l)

ARB01 ☐ Negative/Trace/+/++/+++ /++++
 ARB02 ☐ Negative/Trace/Small/Moderate/Large
 ARB03 ☐ Negative/Positive

OR

UNIT

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

HCG

CODE

HCATP
HCABH
HCACL
HCABI
HCAID
HCAIS
HCALE
HCALL
HCANC
HCATE
HCAMP
HCBC
HCBBT
HCBCH
HCBIOC
HCBIOR
HCBIM
HCBMX
HCBPP
HCBIO
HCBTD
HCBSMH
HCBBCB
HCCEG
HCCTH
HCCBS
HCCHR
HCGCI
HCCIT
HCCBC
HCCOR
HCCTK
HCCYD
HDCBC
HCAUR
HCDIL
HCEKF
HCELT
HCEMS
HCENI
HCFSC
HCFIR
HCFOR
HCGMB
HCGIT
HCGMH
HCHCH
HCHOS
HCHUM
HCHYC
HCIBS
HCIML

METHOD

Abbott Testpack
Abon hCG One Step Ultra
Acon Laboratories
Acro Biotech hCG Rapid Test
AIDE Iso-chek hCG
AIDE One-Step hCG
Alere hCG Cassette
All Diag Minitest HCG
Analyticon Combscreen
Assure Tech Ecotest hCG-U23
Atlas Medical Pregnancy Test Strip
Baby Check - Veda Lab
Bhat Bio-tech
Bio-Check One Step Rapid Test
Bio Chemical Technology Co. Ltd
Biocentric Orea hCG
Biomaxima Pregnancy test
Biomerieux
BioPlastic Pregnancy test
Biosigma
Biotron Diagnostics hCG
Biosynex Minitest hCG 10
Blue Cross Bio-Med pregnancy test
Cenegenics
Chemtrue hCG
Chirus Biosign hCG
Chronolab
CIBIO Test
CiTest hCG
Core Diagnostics Beta-Clear hCG
Cortez
CTK Biotech Onsite hCG
Cypress Diagnostics HCG Dipstrips
DBC hCG Pregnancy Test
DCB AUR-100 Urine Analyzer
Dialab
EKF Diagnostics QuPID/QuPID Plus
Elitech
Emsa Saemzy hCG
Enison hCG
FaStep hCG Combo Test Cassette
Firmar Quick HCG
Fortress Diagnostics
Gabmed beta 10 hCG cassette
GITTOES HCG Diagnostic Test Kit
Greats Medtech hCG strip
Hangzhou Clongene hCG test
Healgen One Step hCG
Human Rapid Pregnancy tests
Hydrex hCG Combo
IBS hCG Combo
imed lab hCG test

CODE

HCIND
HCINL
HCINN
HCIMB
HCINV
HCIVA
HCL21
HCLAB
HCLSB
HCLCC
HCLPT
HCMBC
HCMON
HCMD
HCNNH
HCNST
HCNCS
HCOME
HCODB
HCORC
HCOSC
HCPBB
HCPQR
HCFAS
HCPD
HCQTP
HCQQ
HCRDM
HCRDX
HCRDP
HCRDN
HCRD
HCSAS
HCSET
HCSCB
HCBCT
HCSP
HCSB
HCSTA
HCTEC
HCTB
HCUDI
HCULT
HCURUC
HCVIN
HCWAM
HCWHAT
HCWIP
HCWON
HCYD
HCZOG

METHOD

IND Diagnostic HCG
InLab
Innovacon hCG Pregnancy Test
Innovatek Medical Biostrip
Inverness medical / Med-ox
Ivagen Ivatect hCG
Lab 21 hCG
Labtest
LifeSign BioSign hCG
Linear Chemicals Cromatest B-hCG
Lysun HCG Pregnancy test
Medly Biotechnology Card test
Monlab Test hCG Rapid Test
Morwell Diagnostics - Quik-Check
Nal von Minden Nadal hCG
Neopharma Sensotest
Nova Century Scientific
Omeco
Omega Diagnostics Betatex hCG
Organics Rapidtest hCG Combo
Oscar
Pacific Biotech Co. Bioline hCG strip
Phamatech Inc QuickStrip HCG
Polymed Fastep hCG
Premier Diagnostics
QuickTANA one-step Pregnancy Test
Quidel Quickvue/ Rapidvue
Randox Direct Monoclonal Pregnancy Test
Randox one-step
Randox Pregnancy Device
Rapha Diagnostics N'Sure
Reckon Diagnostics
SAS (hCG) Serum/Urine
Search Tech
Siemens Clinitest hCG
Siemens hCG cassette test
Spinreact hCG
Stanbio
Standard Diagnostics
Teco Diagnostics
True BioScience
UDI hCG STAT PAK
Ulti Med Card test
URIT UC-58
Vinova - Inova
Wama Diagnostica
WH Accu Test hCG pregnancy test
Wipro BioMed
Wondfo hCG
YD Diagnostics / Biosys / Genesis
Zhejiang Orient Gene hCG test

INSTRUMENT CODE IF VISUAL TEST, STATE "VIS"

SUPPLIER CODE

IF AN ARBITRARY UNIT IS USED, PLEASE SELECT FROM THE CODES BELOW. OTHERWISE STATE UNIT (ie mU/ml)

ARB01 ☐ Negative/Trace/+/++/+++/
ARB02 ☐ Negative/Trace/Small/Moderate/Large
ARB03 ☐ Negative/Positive

OR

UNIT

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Ketones

CODE

KE77E
KEABU
KEABT
KEACL
KEACME
KEABI
KEAGU
KEAIM
KEADU
KEAMP
KEANC
KEARK
KEARL
KEADC
KEALI
KEAVE
KEBT11
KEBAD
KEBMD
KEBMB
KETBUU
KEBSUT
KEBTR
KETRA
KEBBT
KEBMC
KEBOR
KECY
KECDP
KECIT
KECMY
KECON
KECOR
KECYC
KEAUR
KEDCO
KECYB
KEDUS
KETRU
KEDIL
KEDIA
KEDIRA
KEDFU
KEDIR
KEDDU
KEEIK
KEEMC
KEPLA
KEEL2
KEEMU
KEEVD
KEFDU
KEGEN
KEGLC
KEHAB
KEATE
KEHEA
KEHET
KEHTU
KEHCE
KEHC13
KEHSU
KEHYP
KEIB
KEIDX
KEINV

METHOD

77 Elektronika kft
Anbott Urolocour 10
AccuBioTech AccuTell
Acon Mission
Acon Mission Expert/Insight
Acro biotech urinalysis reagent strips
Agappe Ultra Stik
AIM URI Test 10
All Diag Uritop
AMP Diagnostics
Analyticon Combscreen
Arkay aution 11UA stick
Arkay aution 10EA/7EA/4EA/10V/10PA Stick
Ascensia Keto-Diastix
Atlas Link Inc
AVE Urine Test Strips
Bilimsel BT Products UR11F
Bioapex Diagnostic
Biomar Diagnostic Systems
BioMaxima BM Uri Strip
Bioplastic Uripads URSA-10/11
Biosynex Uritop +
Biotest RightSign
Biotrade
Bioway Biological Tech Co
BMC Chemstrip
BOR-POL
Changchun Yida
Chung-do Pharm. Self-Stik
Citest Urinalysis (Urine) - 10U
Cormay
Convergys Urostar
Cortez
Cypress Diagnostics CYANStrip
DCB AUR-100 Urine Analyzer
DFI ComboStik
DFI - Cybow
DFI DUS Urine Strip
DFI True Line Urine Strip
Dialab
Diatech
Dirui A10 Reagent Strips
Dirui FUS Strips
Dirui H Series
Dutch Diagnostics Uri-screen
Eiken Chemical Co Ltd
Emapol Combina
Erba Lachema
Erba Lachema Laura Ver2
Erba Mannheim Uro-Dip
Eveda URS 11 H series strips
Fortress Diagnostics Urine Strips
Genius BA Strips
Greenlife Canada URS-10T
Hangzhou Alltest Biotect Strips
Hangzhou Assure Tech ECOTEST
Healgen Urinalysis Strip
Hensotest URS test strips
High Technology UrineRS
Human Combina
Human Combina 13
Humasis U-AQS
Hypoguard - Diascreen
Iberlab
IDEXX VetLab UA strips
Inverness medical / Med-ox

CODE

KEIBS
KEIR
KEIRV
KEIT
KEJCK
KEKFS
KELAB
KELCY
KELSU
KEURI
KELCC
KEHLX
KEMAC
KEMRA
KEMAK
KEMRO
KEMEG
KEMLS
KEMNL
KEMER
KEMIN
KEMINU
KEMTI
KENAL
KENP
KEORG
KEPLC
KERAP
KERAB
KERAY
KERC4
KERC3
KERCM
KESEK
KEBAY
KESCN
KESQ10
KESD
KESR10
KESPI
KESBC
KESBU
KESDU
KESM9
KESMUA
KESMU
KETEC
KETHME
KEDIP
KETB
KEUDI
KEULT
KEUUA
KEUB
KEUME
KEURUC
KEVED
KEWIE
KEWIP
KEXD
KEYD
KEYER
KEYYU
KETZYB

METHOD

International Biomed Supplies 11U
Iris
Iris Velocity
Isotherm
JusChek Urinalysis
KF Stick 11
Labodia
Labotron - Cybow
Labsan Trion Trichem 100
Labtest Uriquest
Linear Chemicals Cromatest
Longxin Series Urine Strip 10-12
Macherey-Nagel
Maccura urine test strips
MAKROmed
Manual - Rothera's Test
Megah Tech
Menarini Labstrip U11 Plus
Menarini Labusticks 11F
Merck - Uriscan
Mindray
Mindray URS
MTI Diagnostics Urodip
Nal von Minden Reactif
Nicholas Piramal
Organics
Plasmatec
Rapha Diagnostics
Rapid Biotec Urinalysis Reagent Strips
Rayto Urinalysis Reagent Strips
Roche Cobas U411/UriSYS 1100/1800/Miditron
Roche Cobas U601/UriSYS 2400
Roche Combur
Shenyang EKS
Siemens Multistix
Siemens Clinitek Novus
Siemens Q-ity UA10
SmarTest Diagnostics
Spinreact Urin-10
Spinreact Urispin
Stanbio Uri-Chek
Stanbio Uri-quick
Standard Diagnostics Urocolor
Sysmex Meditape II 9U/10U
Sysmex Meditape UC 9A & 11A
Sysmex Meditape UC 10S & 12S
Teco Diagnostics
THME
Transasia Uro-Dip
True Bioscience
UDI Uditest
Ulti Med
Ultrona Urine Analyser
United Biotech
URIT Medical Electronic
URIT UC-58
Vedlab Uricheck
Wiener
Wipro BioMed
Xuzhou Dongjiu
YD Diagnostics / Biosys / Genesis
Yercon URS-10A
Zhuhai Keyu
Zybio Urine chemistry/hybrid analyser

INSTRUMENT CODE IF VISUAL TEST, STATE "VIS"

SUPPLIER CODE

IF AN ARBITRARY UNIT IS USED, PLEASE SELECT FROM THE CODES BELOW. OTHERWISE STATE UNIT (ie mg/dl, mmol/l)

ARB01 ☐ Negative/Trace/+/++/+++/
ARB02 ☐ Negative/Trace/Small/Moderate/Large
ARB03 ☐ Negative/Positive

OR

UNIT

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Leukocytes

CODE

LE77E
LEABU
LEABT
LEACL
LEACME
LEABI
LEAGU
LEAIM
LEADU
LEAM
LEAMP
LEANC
LEARK
LEARL
LEALI
LEAVE
LEBT11
LEBAD
LEBMD
LEBMB
LEBUU
LEBSUT
LEBTR
LETRA
LEBBT
LEBMC
LECY
LECDP
LECIT
LECMY
LECON
LECOR
LECYC
LEAUR
LEDCO
LECYB
LEDUS
LETRU
LEDIL
LEDIA
LEDIRA
LEDFU
LEDIR
LEDDU
LEEIK
LEEMC
LEPLA
LEEL2
LEEMU
LEEVD
LEFDU
LEGEN
LEGLC
LEHAB
LEATE
LEHEA
LEHET
LEHTU
LEHCE
LEHC13
LEHSU
LEHYP
LEIB

METHOD

77 Elektronika kft
Abbott Urocolour 10
AccuBioTech AccuTell
Acon Mission
Acon Mission Expert/Insight
Acro biotech urinalysis reagent strips
Agappe Ultra Stik
AIM URI Test 10
All Diag Uritop
Ames
AMP Diagnostics
Analyticon Combiscreen
Arkray aution 11UA stick
Arkray aution 10EA/7EA/4EA/10V/10PA Stick
Atlas Link Inc
AVE Urine Test Strips
Bilimsel BT Products UR11F
Bioapex Diagnostic
Biomar Diagnostic Systems
BioMaxima BM Uri Strip
Bioplastic Uripads URSA-10/11
Biosynex Uritop +
Biotest RightSign
Biotrade
Bioway Biological Tech Co
BMC Chemstrip
Changchun Yida
Chung-do Pharm. Self-Stik
Citest Urinalysis (Urine) - 10U
Cormay
Convergys Urostar
Cortez
Cypress Diagnostics CYANStrip
DCB AUR-100 Urine Analyzer
DFI ComboStik
DFI - Cybow
DFI DUS Urine Strip
DFI True Line Urine Strip
Dialab
Diatech
Dirui A10 Reagent Strips
Dirui FUS Strips
Dirui H Series
Dutch Diagnostics Uri-screen
Eiken Chemical Co Ltd
Emapol Combina
Erba Lachema
Erba Lachema Laura Ver2
Erba Mannheim Uro-Dip
Eveda URS 11 H series strips
Fortress Diagnostics Urine Strips
Genius BA Strips
Greenlife Canada URS-10T
Hangzhou Alltest Biotech Strips
Hangzhou Assure Tech ECOTEST
Healgen Urinalysis Strip
Hensotest URS test strips
High Technology UrineRS
Human Combina
Human Combina 13
Humasis U-AQS
Hypoguard - Diascreen
Iberlab

CODE

LEIDX
LEIBS
LEIR
LEIRV
LEIT
LEJCK
LEKFS
LELSU
LEURI
LELCC
LEHLX
LEMAC
LEMRA
LEMAK
LEMEG
LEMLS
LEMLS
LEMNL
LEMER
LEMIN
LEMINU
LEMTI
LENAL
LENP
LEORG
LEPLC
LERAP
LERAB
LERAY
LERC4
LERC3
LERCM
LESEK
LEBAY
LESCN
LESQ10
LESD
LESR10
LESPI
LESBC
LESBU
LESBU
LESDU
LESM9
LESMUA
LESMU
LETEC
LETHME
LEDIP
LEUDI
LEULT
LEUUA
LEUB
LEUME
LEURUC
LEVED
LEWIE
LEXD
LEYD
LEYER
LEKYU
LEZYB

METHOD

IDEXX VetLab UA strips
International Biomed Supplies 11U
Iris
Iris Velocity
Isotherm
JusChek Urinalysis
KF Stick 11
Labsan Trion Trichem 100
Labtest Uriquest
Linear Chemicals Cromatest
Longxin Series Urine Strip 10-12
Macherey-Nagel
Maccura urine test strips
MAKROmed
Megah Tech
Menarini Labstrip U11 Plus
Menarini Labstrip U11 Plus
Menarini Labusticks 11F
Merck - Uriscan
Mindray
Mindray URS
MTI Diagnostics Urodip
Nal von Minden Reactif
Nicholas Piramal
Organics
Plasmatec
Rapha Diagnostics
Rapid Biotec Urinalysis Reagent Strips
Rayto Urinalysis Reagent Strips
Roche Cobas U411/UriSys 1100/1800/Miditron
Roche Cobas U601/ UriSys 2400
Roche Combur
Shenyang EKS
Siemens Multistix
Siemens Clinitek Novus
Siemens Q-ity UA10
SmarTest Diagnostics
Spinreact Urin-10
Spinreact Urispin
Stanbio Uri-Chek
Stanbio Uri-quick
Standard Diagnostics Urocolor
Sysmex Meditape II 9U/10U
Sysmex Meditape UC 9A & 11A
Sysmex Meditape UC 10S & 12S
Teco Diagnostics
THME
Transasia Uro-Dip
UDI Uditest
Ulti Med
Ultrona Urine Analyser
United Biotech
URIT Medical Electronic
URIT UC-58
Vedalab Uricheck
Wiener
Xuzhou Dongjiu
YD Diagnostics / Biosys / Genesis
Yercon URS-10A
Zhuhai Keyu
Zybio Urine chemistry/hybrid analyser

INSTRUMENT CODE IF VISUAL TEST, STATE "VIS"

SUPPLIER CODE

IF AN ARBITRARY UNIT IS USED, PLEASE SELECT FROM THE CODES BELOW. OTHERWISE STATE UNIT (ie mg/dl, Leu/ul)

ARB01 ☐ Negative/Trace/+/++/+++/
ARB02 ☐ Negative/Trace/Small/Moderate/Large
ARB03 ☐ Negative/Positive

OR

UNIT

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Nitrite

CODE

NT77E
NTABU
NTABT
NTACL
NTACME
NTABI
NTAGU
NTAIM
NTADU
NTAM
NTAMP
NTANC
NTARK
NTARL
NTALI
NTAVE
NTBT11
NTBAD
NTBMD
NTBMB
NTBUU
NTBSUT
NTBTR
NTTRA
NTBBT
NTBMC
NTBOR
NTCY
NTCDP
NTCIT
NTCMY
NTCON
NTCOR
NTCYC
NTAUR
NTDCO
NTCYB
NTDUS
NTTRU
NTDIL
NTDIA
NTDIRA
NTDFU
NTDIR
NTDDU
NTEIK
NTEMC
NTPLA
NTEMU
NTEVD
NTFDU
NTGEN
NTGLC
NTHAB
NTATE
NTHEA
NTHET
NHTTU
NTHCE
NTHC13
NTHSU
NTHYP
NTIB

METHOD

77 Elektronika kft
Abbott Urocolour 10
AccuBioTech AccuTell
Acon Mission
Acon Mission Expert/Insight
Acro biotech urinalysis reagent strips
Agappe Ultra Stik
Aim URI Test 10
All Diag Uritop
Ames
AMP Diagnostics
Analyticon Combiscreen
Arkray aution 11UA stick
Arkray aution 11EA/7EA/4EA/10V/10PA Stick
Atlas Link Inc
AVE Urine Test Strips
Bilimsel BT Products URI11F
Bioapex Diagnostic
Biomar Diagnostic Systems
BioMaxima BM Uri Strip
Bioplastic Uripads URSA-10/11
Biosynex Uritop +
Biotest RightSign
Biotrade
Bioway Biological Tech Co
BMC Chemstrip
BOR-POL
Changchun Yida
Chung-do Pharm. Self-Stik
Citest Urinalysis (Urine) - 10U
Cormay
Convergys Urostar
Cortez
Cypress Diagnostics CYANStrip
DCB AUR-100 Urine Analyzer
DFI ComboStik
DFI - Cybow
DFI DUS Urine Strip
DFI True Line Urine Strip
Dialab
Diatech
Dirui A10 Reagent Strips
Dirui FUS Strips
Dirui H Series
Dutch Diagnostics Uri-screen
Eiken Chemical Co Ltd
Emapol Combina
Erba Lachema
Erba Mannheim Uro-Dip
Eveda URS 11 H series strips
Fortress Diagnostics Urine Strips
Genius BA Strips
Greenlife Canada URS-10T
Hangzhou Alltest Biotech Strips
Hangzhou Assure Tech ECOTEST
Healgen Urinalysis Strip
Hensotest URS test strips
High Technology UrineRS
Human Combina
Human Combina 13
Humasis U-AQS
Hypoguard - Diascreen
Iberlab

CODE

NTINV
NTIBS
NTIR
NTIRV
NTIT
NTJCK
NTKFS
NTLAB
NTLSU
NTURI
NTLCC
NTHLX
NTMAC
NTMRA
NTMAK
NTMEG
NTMLS
NTMNL
NTMER
NTMIN
NTMINU
NTMTI
NTNAL
NTNP
NTORG
NTPLC
NTRAP
NTRAB
NTRAY
NTRC4
NTRC3
NTRCM
NTSEK
NTBAY
NTSCN
NTSQ10
NTSD
NTSR10
NTSPI
NTSBC
NTSBU
NTSDU
NTSM9
NTSMUA
NTSMU
NTTEC
NTTHME
NTDIP
NTUDI
NTULT
NTUUA
NTUB
NTUME
NTURUC
NTVED
NTWIE
NTXD
NTYD
NTYER
NTKYU
NTZYB

METHOD

Inverness medical / Med-ox
International Biomed Supplies 11U
Iris
Iris Velocity
Isotherm
JusChek Urinalysis
KF Stick 11
Labodia
Labsan Trion Trichem 100
Labtest Uriquest
Linear Chemicals Cromatest
Longxin Series Urine Strip 10-12
Macherey-Nagel
Maccura urine test strips
MAKROmed
Megah Tech
Menarini Labstrip U11 Plus
Menarini Labusticks 11F
Merck - Uriscan
Mindray
Mindray URS
MTI Diagnostics Urodip
Nal von Minden Reactif
Nicholas Piramal
Organics
Plasmatec
Rapha Diagnostics
Rapid Biotec Urinalysis Reagent Strips
Rayto Urinalysis Reagent Strips
Roche Cobas U411/ Urisys 1100/1800/Miditron
Roche Cobas U601/ Urisys 2400
Roche Combur
Shenyang EKS
Siemens Multistix
Siemens Clinitek Novus
Siemens Q-ity UA10
SmarTest Diagnostics
Spinreact Urin-10
Spinreact Urispin
Stanbio Uri-Chek
Stanbio Uri-quick
Standard Diagnostics Urocolor
Sysmex Meditape II 9U/10U
Sysmex Meditape UC 9A & 11A
Sysmex Meditape UC 10S & 12S
Teco Diagnostics
THME
Transasia Uro-Dip
UDI Uditest
Ulti Med
Ultrona Urine Analyser
United Biotech
URIT Medical Electronic
URIT UC-58
Vedalab Uricheck
Wiener
Xuzhou Dongjiu
YD Diagnostics / Biosys / Genesis
Yercon URS-10A
Zhuhai Keyu
Zybio Urine chemistry/hybrid analyser

INSTRUMENT CODE IF VISUAL TEST, STATE "VIS"

SUPPLIER CODE

IF AN ARBITRARY UNIT IS USED, PLEASE SELECT FROM THE CODES BELOW. OTHERWISE STATE UNIT (ie mg/dl, mmol/l)

ARB01 ☐ Negative/Trace/+/++/+++ /++++
ARB02 ☐ Negative/Trace/Small/Moderate/Large
ARB03 ☐ Negative/Positive

OR

UNIT

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

pH

CODE

PH77E
PHABU
PHABT
PHACL
PHACME
PHABI
PHAGU
PHAIM
PHADU
PHAM
PHAMP
PHANC
PHARK
PHARL
PHALI
PHAVE
PHBT11
PHBAD
PHBMD
PHBMB
PHBUU
PHBSUT
PHBTR
PHTRA
PHBBT
PHBMC
PHBOR
PHCY
PHCDP
PHCIT
PHCMY
PHCON
PHCOR
PHCYC
PHAUR
PHDCO
PHCYB
PHDUS
PHTRU
PHDIL
PHDIA
PHDIRA
PHDFU
PHDIR
PHDDU
PHEIK
PHEMC
PHPLA
PHEMU
PHEVD
PHFDU
PHGEN
PHGLC
PHHAB
PHATE
PHHEA
PHHET
PHHTU
PHHCE
PHHC13
PHHSU
PHHYP
PHIB
PHIDX
PHINV
PHIBS

METHOD

77 Elektronika kft
Abbott Urocolour 10
AccuBioTech AccuTell
Acon Mission
Acon Mission Expert/Insight
Acro biotech urinalysis reagent strips
Agappe Ultra Stik
AIM URI Test 10
All Diag Uritop
Ames
AMP Diagnostics
Analyticon Combiscreen
Arkay aution 11UA stick
Arkay aution 10EA/7EA/4EA/10V/10PA Stick
Atlas Link Inc
AVE Urine Test Strips
Bilimsel BT Products URI11F
Bioapex Diagnostic
Biomar Diagnostic Systems
BioMaxima BM Uri Strip
Bioplastic Uripads URSA-10/11
Biosynex Uritop +
Biotest RightSign
Biotrade
Bioway Biological Tech Co
BMC Chemstrip
BOR-POL
Changchun Yida
Chung-do Pharm. Self-Stik
Citest Urinalysis (Urine) - 10U
Cormay
Convergys Urostar
Cortez
Cypress Diagnostics CYANStrip
DCB AUR-100 Urine Analyzer
DFI ComboStik
DFI - Cybow
DFI DUS Urine Strip
DFI True Line Urine Strip
Dialab
Diatech
Dirui A10 Reagent Strips
Dirui FUS Strips
Dirui H Series
Dutch Diagnostics Uri-screen
Eiken Chemical Co Ltd
Emapol Combina
Erba Lachema
Erba Mannheim Uro-Dip
Eveda URS 11 H series strips
Fortress Diagnostics Urine Strips
Genius BA Strips
Greenlife Canada URS-10T
Hangzhou Alltest Biotect Strips
Hangzhou Assure Tech ECOTEST
Healgen Urinalysis Strip
Hensotest URS test strips
High Technology UrineRS
Human Combina
Human Combina 13
Humasis U-AQS
Hypoguard - Diascreen
Iberlab
IDEXX VetLab UA strips
Inverness medical / Med-ox
International Biomed Supplies 11U

CODE

PHIR
PHIRV
PHIT
PHJCK
PHPKFS
PHLAB
PHLSU
PHURI
PHLCY
PHLCC
PHHLX
PHMAC
PHMRA
PHMAK
PHMEG
PHMLS
PHMNL
PHMMQ
PHMER
PHMTP
PHMIN
PHMINU
PHMTI
PHNAL
PHNP
PHORG
PHPLC
PHRAP
PHRAB
PHRAY
PHRC4
PHRC3
PHRCM
PHSEK
PHBAY
PHSCN
PHSQ10
PHSD
PHSR10
PHSPI
PHSBC
PHSBU
PHSDU
PHSM9
PHSMUA
PHSMU
PHTEC
PHTHME
PHDIP
PHUDI
PHULT
PHUUA
PHUB
PHUME
PHURUC
PHVED
PHWIE
PHWIP
PHXD
PHYD
PHYER
PHKYU
PHZYB

METHOD

Iris
Iris Velocity
Isotherm
JusChek Urinalysis
KF Stick 11
Labodia
Labsan Trion Trichem 100
Labtest Uriquest
Labotron - Cybow
Linear Chemicals Cromatest
Longxin Series Urine Strip 10-12
Macherey-Nagel
Maccura urine test strips
MAKROmed
Megah Tech
Menarini Labstrip U11 Plus
Menarini Labusticks 11F
Merck MQuant pH strips
Merck - Uriscan
Mettler Toledo Ph Meter
Mindray
Mindray URS
MTI Diagnostics Urodip
Nal von Minden Reactif
Nicholas Piramal
Organics
Plasmatec
Rapha Diagnostics
Rapid Biotec Urinalysis Reagent Strips
Rayto Urinalysis Reagent Strips
Roche Cobas U411/UriSys 1100/1800/Miditron
Roche Cobas U601/ UriSys 2400
Roche Combur
Shenyang EKS
Siemens Multistix
Siemens Clinitek Novus
Siemens Q-ity UA10
SmarTest Diagnostics
Spinreact Urin-10
Spinreact Urispin
Stanbio Uri-Chek
Stanbio Uri-quick
Standard Diagnostics Urocolor
Sysmex Meditape II 9U/10U
Sysmex Meditape UC 9A & 11A
Sysmex Meditape UC 10S & 12S
Teco Diagnostics
THME
Transasia Uro-Dip
UDI Uditest
Ulti Med
Ultrona Urine Analyzer
United Biotech
URIT Medical Electronic
URIT UC-58
Vedablab Uricheck
Wiener
Wipro BioMed
Xuzhou Dongjiu
YD Diagnostics / Biosys / Genesis
Yercon URS-10A
Zhuhai Keyu
Zybio Urine chemistry/hybrid analyser

INSTRUMENT CODE IF VISUAL TEST, STATE "VIS"

SUPPLIER CODE

UNITS: pH Value

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Protein

CODE

PR77E	☐	77 Elektronika kft
PRABU	☐	Abbott Urocolour 10
PRABT	☐	AccuBioTech AccuTell
PRACL	☐	Acon Mission
PRACME	☐	Acon Mission Expert/Insight
PRABI	☐	Acro biotech urinalysis reagent strips
PRAGU	☐	Agappe Ultra Stik
PRAIM	☐	AIM URI Test 10
PRADU	☐	All Diag Uritop
PRAMP	☐	AMP Diagnostics
PRANC	☐	Analyticon Combiscreen
PRARK	☐	Arkray aution 11UA stick
PRARL	☐	Arkray aution 10EA/7EA/4EA/10V/10PA Stick
PRALI	☐	Atlas Link Inc
PRAVE	☐	AVE Urine Test Strips
PRBT11	☐	Bilimsel BT Products URI11F
PRBAD	☐	Bioapex Diagnostic
PRBMD	☐	Biomar Diagnostic Systems
PRBMB	☐	BioMaxima BM Uri Strip
PRBUU	☐	Bioplastic Uripads URSA-10/11
PRBSUT	☐	Biosynex Uritop +
PRBTR	☐	Biotech RightSign
PRTRA	☐	Biotrade
PRBBT	☐	Bioway Biological Tech Co
PRBMC	☐	BMC Chemstrip
PRBOR	☐	BOR-POL
PRCY	☐	Changchun Yida
PRCDP	☐	Chung-do Pharm. Self-Stik
PRCIT	☐	Citest Urinalysis (Urine) - 10U
PRCMY	☐	Conmay
PRCON	☐	Convergys Urostar
PRCOR	☐	Cortez
PRCYC	☐	Cypress Diagnostics CYANStrip
PRAUR	☐	DCB AUR-100 Urine Analyzer
PRDCO	☐	DFI ComboStik
PRCYB	☐	DFI - Cybow
PRDUS	☐	DFI DUS Urine Strip
PRTRU	☐	DFI True Line Urine Strip
PRDIL	☐	Dialab
PRDIA	☐	Diatech
PRDFU	☐	Dirui FUS Strips
PRDIR	☐	Dirui H Series
PRDDU	☐	Dutch Diagnostics Uri-screen
PREIK	☐	Eiken Chemical Co Ltd
PREMC	☐	Emapol Combina
PRPLA	☐	Erba Lachema
PREL2	☐	Erba Lachema Laura Ver2
PREMU	☐	Erba Mannheim Uro-Dip
PREVD	☐	Eveda URS 11 H series strips
PRFDU	☐	Fortress Diagnostics Urine Strips
PRGEN	☐	Genius BA Strips
PRGLC	☐	Greenlife Canada URS-10T
PRHAB	☐	Hangzhou Alltest Biotech Strips
PRATE	☐	Hangzhou Assure Tech ECOTEST
PRHEA	☐	Healgen Urinalysis Strip
PRHET	☐	Hensotest URS test strips
PRHTU	☐	High Technology UrineRS
PRHCE	☐	Human Combina
PRHC13	☐	Human Combina 13
PRHSU	☐	Humasis U-AQS
PRHYP	☐	Hypoguard - Diascreen
PRIB	☐	Iberlab
PRIDX	☐	IDEXX VetLab UA strips

CODE

PRIBS	☐	International Biomed Supplies 11U
PRIR	☐	Iris
PRIRV	☐	Iris Velocity
PRIT	☐	Isotherm
PRJCK	☐	JusChek Urinalysis
PRKFS	☐	KF Stick 11
PRLAB	☐	Labodia
PRLCY	☐	Labotron - Cybow
PRLSU	☐	Labsan Trion Trichem 100
PRURI	☐	Labtest Uriquest
PRLCC	☐	Linear Chemicals Cromatest
PRHLX	☐	Longxin Series Urine Strip 10-12
PRMAC	☐	Macherey-Nagel
PRMRA	☐	Maccura urine test strips
PRMA3	☐	Manual - 3% Sulphosalicylic Acid
PRMAK	☐	MAKROmed
PRMEG	☐	Megah Tech
PRMLS	☐	Menarini Labstrip U11 Plus
PRMNL	☐	Menarini Labusticks 11F
PRMER	☐	Merck - Uriscan
PRMIN	☐	Mindray
PRMINU	☐	Mindray URS
PRMTI	☐	MTI Diagnostics Urodip
PRNAL	☐	Nal von Minden Reactif
PRORG	☐	Organics
PRPLC	☐	Plasmatec
PRRAP	☐	Rapha Diagnostics
PRRAB	☐	Rapid Biotec Urinalysis Reagent Strips
PRRAY	☐	Rayto Urinalysis Reagent Strips
PRRC4	☐	Roche Cobas U411/UriSYS 1100/1800/Miditron
PRRC3	☐	Roche Cobas U601/UriSYS 2400
PRRCM	☐	Roche Combur
PRSEK	☐	Shenyang EKS
PRBAY	☐	Siemens Multistix
PRSCN	☐	Siemens Clinitek Novus
PRSQ10	☐	Siemens Q-ity UA10
PRSD	☐	SmarTest Diagnostics
PRSR10	☐	Spinreact Urin-10
PRSPI	☐	Spinreact Urispin
PRSBC	☐	Stanbio Uri-Chek
PRSBV	☐	Stanbio Uri-quick
PRSDU	☐	Standard Diagnostics Urocolor
PRSM9	☐	Sysmex Meditape II 9U/10U
PRSMUA	☐	Sysmex Meditape UC 9A & 11A
PRSMU	☐	Sysmex Meditape UC 10S & 12S
PRTEC	☐	Teco Diagnostics
PRTHME	☐	THME
PRDIP	☐	Transasia Uro-Dip
PRUDI	☐	UDI Uditest
PRULT	☐	Ulti Med
PRUB	☐	United Biotech
PRURUC	☐	URIT UC-58
PRVED	☐	Vedalab Uricheck
PRWIE	☐	Wiener
PRWIP	☐	Wipro BioMed
PRXD	☐	Xuzhou Dongjiu
PRYD	☐	YD Diagnostics / Biosys / Genesis
PRYER	☐	Yercon URS-10A
PRKYU	☐	Zhuhai Keyu
PRZYB	☐	Zybio Urine chemistry/hybrid analyser

INSTRUMENT CODE IF VISUAL TEST, STATE "VIS"

SUPPLIER CODE

IF AN ARBITRARY UNIT IS USED, PLEASE SELECT FROM THE CODES BELOW. OTHERWISE STATE UNIT (ie mg/dL, g/l)

ARB01 ☐ Negative/Trace/+/++/+++ /++++
 ARB02 ☐ Negative/Trace/Small/Moderate/Large
 ARB03 ☐ Negative/Positive

OR

UNIT

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Specific Gravity

CODE	METHOD	CODE	METHOD
SG77E	77 Elektronika kft	SGIR	Iris
SGABU	Abbott Urocolour 10	SGIRV	Iris Velocity
SGABT	AccuBioTech AccuTell	SGIT	Isotherm
SGACL	Acon Mission	SGJCK	JusChek Urinalysis
SGACME	Acon Mission Expert/Insight	SGKFS	KF Stick 11
SGABI	Acro biotech urinalysis reagent strips	SGLAB	Labodia
SGAGU	Agappe Ultra Stik	SGLCY	Labotron - Cybow
SGAIM	AIM URI Test 10	SGLSU	Labsan Trion Trichem 100
SGADU	All Diag Uritop	SGURI	Labtest Uriquest
SGAMP	AMP Diagnostics	SGLCC	Linear Chemicals Cromatest
SGANC	Analyticon Combiscreen	SGHLX	Longxin Series Urine Strip 10-12
SGARK	Arkray aution 11UA stick	SGMAC	Macherey-Nagel
SGARL	Arkray aution 10EA/7EA/4EA/10V/10PA Stick	SGMRA	Maccura urine test strips
SGALI	Atlas Link Inc	SGMAK	MAKROmed
SGAVE	AVE Urine Test Strips	SGMEG	Megah Tech
SGBT11	Bilimsel BT Products URI11F	SGLMS	Menarini Labstrip U11 Plus
SGBAD	Bioapex Diagnostic	SGMNL	Menarini Labusticks 11F
SGBMD	Biomar Diagnostic Systems	SGMER	Merck - Uriscan
SGBMB	BioMaxima BM Uri Strip	SGMIN	Mindray
SGBUU	Bioplastic Uripads URSA-10/11	SGMINU	Mindray URS
SGBSUT	Biosynex Uritop +	SGMTI	MTI Diagnostics Urodip
SGBTR	Biotech RightSign	SGNAL	Nal von Minden Reactif
SGTRA	Biotrade	SGNP	Nicholas Piramal
SGBBT	Bioway Biological Tech Co	SGORG	Orgenics
SGBMC	BMC Chemstrip	SGPLC	Plasmatec
SGBOR	BOR-POL	SGRAP	Rapha Diagnostics
SGCY	Changchun Yida	SGRAB	Rapid Biotec Urinalysis Reagent Strips
SGCDP	Chung-do Pharm. Self-Stik	SGRAY	Rayto Urinalysis Reagent Strips
SGCIT	Citest Urinalysis (Urine) - 10U	SGREF	Refractometry
SGCMY	Cormay	SGRC4	Roche Cobas U411/UriSYS 1100/1800/Midtron
SGCON	Convergys Urostar	SGRC3	Roche Cobas U601/UriSYS 2400
SGCOR	Cortez	SGRCM	Roche Combur
SGCYC	Cypress Diagnostics CYANStrip	SGSEK	Shenyang EKS
SGAUR	DCB AUR-100 Urine Analyzer	SGBAY	Siemens Multistix
SGDHY	Densimeter / Hydrometer	SGSCN	Siemens Clinitek Novus
SGDCO	DFI ComboStik	SGSQ10	Siemens Q-ity UA10
SGCYB	DFI - Cybow	SGSD	SmarTest Diagnostics
SGDUS	DFI DUS Urine Strip	SGSR10	Spinreact Urin-10
SGTRU	DFI True Line Urine Strip	SGSPI	Spinreact Urispin
SGDIL	Dialab	SGSBC	Stanbio Uri-Chek
SGDIRA	Dirui A10 Reagent Strips	SGSBU	Stanbio Uri-quick
SGDFU	Dirui FUS Strips	SGSDU	Standard Diagnostics Urocolor
SGDIR	Dirui H Series	SGSM9	Sysmex Meditape II 9U/10U
SGDDU	Dutch Diagnostics Uri-screen	SGSMUA	Sysmex Meditape UC 9A & 11A
SGEIK	Eiken Chemical Co Ltd	SGSMU	Sysmex Meditape UC 10S & 12S
SGEMC	Emapol Combina	SGTEC	Teco Diagnostics
SGPLA	Erba Lachema	SGTHME	THME
SGEMU	Erba Mannheim Uro-Dip	SGDIP	Transasia Uro-Dip
SGERM	Erma	SGUDI	UDI Uditest
SGEVD	Eveda URS 11 H series strips	SGULT	Ulti Med
SGFDU	Fortress Diagnostics Urine Strips	SGUUA	Ultrona Urine Analyser
SGGEN	Genius BA Strips	SGUB	United Biotech
SGGLC	Greenlife Canada URS-10T	SGUME	URIT Medical Electronic
SGHAB	Hangzhou Alltest Biotech Strips	SGURUC	URIT UC-58
SGATE	Hangzhou Assure Tech ECOTEST	SGVED	Vedalab Uricheck
SGHEA	Healgen Urinalysis Strip	SGWIE	Wiener
SGHET	Hensotest URS test strips	SGWIP	Wipro BioMed
SGHTU	High Technology UrineRS	SGXD	Xuzhou Dongjiu
SGHCE	Human Combina	SGYD	YD Diagnostics / Biosys / Genesis
SGHC13	Human Combina 13	SGYER	Yercon URS-10A
SGHSU	Humasis U-AQS	SGKYU	Zhuhai Keyu
SGHYP	Hypoguard - Diascreen	SGZYB	Zybio Urine chemistry/hybrid analyser
SGIB	Iberlab		
SGIBS	International Biomed Supplies 11U		

INSTRUMENT CODE IF VISUAL TEST, STATE "VIS"

SUPPLIER CODE

UNITS: RATIO

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Urobilinogen

CODE

UR77E
URABU
URABT
URACL
URACME
URABI
URAGU
URAIM
URADU
URAMP
URANC
URARK
URARL
URALI
URAVE
URBT11
URBAD
URBMD
URBMB
URBUU
URBSUT
URBTR
URTRA
URBBT
URBMC
URBOR
URCY
URCDP
URCIT
URCMY
URCON
URCOR
URCYC
URAU
URDCO
URCYB
URDUS
URTRU
URDIL
URDIA
URDIRA
URDFU
URDIR
URDDU
UREIK
UREMC
URPLA
UREMU
URFDU
UREVD
URGEN
URGLC
URHAB
URATE
URHEA
URHET
URHTU
URHCE
URHC13
URHSU
URHYP
URIB
URIDX
URINV

METHOD

77 Elektronika kft
Abbott Urocolour 10
AccuBioTech AccuTell
Acon Mission
Acon Mission Expert/Insight
Acro biotech urinalysis reagent strips
Agappe Ultra Stik
AIM URI Test 10
All Diag Uritop
AMP Diagnostics
Analyticon Combiscreen
Arkay aution 11UA stick
Arkay aution 10EA/7EA/4EA/10V/10PA Stick
Atlas Link Inc
AVE Urine Test Strips
Bilimsel BT Products URI11F
Bioapex Diagnostic
Biomar Diagnostic Systems
BioMaxima BM Uri Strip
Bioplastic Uripads URSA-10/11
Biosynex Uritop +
Biotest RightSign
Biotrade
Bioway Biological Tech Co
BMC Chemstrip
BOR-POL
Changchun Yida
Chung-do Pharm. Self-Stik
Citest Urinalysis (Urine) - 10U
Cormay
Convergys Urostar
Cortez
Cypress Diagnostics CYANStrip
DCB AUR-100 Urine Analyzer
DFI ComboStik
DFI - Cybow
DFI DUS Urine Strip
DFI True Line Urine Strip
Dialab
Diatech
Dirui A10 Reagent Strips
Dirui FUS Strips
Dirui H Series
Dutch Diagnostics Uri-screen
Eiken Chemical Co Ltd
Emapol Combina
Erba Lachema
Erba Mannheim Uro-Dip
Fortress Diagnostics Urine Strips
Eveda URS 11 H series strips
Genius BA Strips
Greenlife Canada URS-10T
Hangzhou Alltest Biotech Strips
Hangzhou Assure Tech ECOTEST
Healgen Urinalysis Strip
Hensotest URS test strips
High Technology UrineRS
Human Combina
Human Combina 13
Humasis U-AQS
Hypoguard - Diascreen
Iberlab
IDEXX VetLab UA strips
Inverness medical / Med-ox

CODE

URIBS
URIR
URIRV
URIT
URJCK
URKFS
URLAB
URLSU
URURI
URLCC
URHLX
URMAC
URMRA
URMAK
URMEH
URMEG
URMLS
URMNL
URMER
URMIN
URMINU
URMTI
URNAL
URNP
URORG
URPLC
URRAP
URRAB
URRAY
URRC4
URRC3
URRCM
URSEK
URBAY
URSCN
URSQ10
URSD
URSR10
URSPI
URSBC
URSB
URSDU
URSM9
URSMUA
URSMU
URTEC
URTHME
URDIP
URUDI
URULT
URUUA
URUB
URUME
URURUC
URVED
URWIE
URWIP
URXD
URYD
URYER
URKYU
URZYB

METHOD

International Biomed Supplies 11U
Iris
Iris Velocity
Isotherm
JusChek Urinalysis
KF Stick 11
Labodia
Labsan Trion Trichem 100
Labtest Uriquest
Linear Chemicals Cromatest
Longxin Series Urine Strip 10-12
Macherey-Nagel
Maccura urine test strips
MAKROmed
Manual - Ehrlich's Test
Megah Tech
Menarini Labstrip U11 Plus
Menarini Labusticks 11F
Merck - Uriscan
Mindray
Mindray URS
MTI Diagnostics Urodip
Nal von Minden Reactif
Nicholas Piramal
Organics
Plasmatec
Rapha Diagnostics
Rapid Biotec Urinalysis Reagent Strips
Rayto Urinalysis Reagent Strips
Roche Cobas U411/UriSYS 1100/1800/Miditron
Roche Cobas U601/UriSYS 2400
Roche Combur
Shenyang EKS
Siemens Multistix
Siemens Clinitek Novus
Siemens Q-ity UA10
SmarTest Diagnostics
Spinreact Urin-10
Spinreact Urispin
Stanbio Uri-Chek
Stanbio Uri-quick
Standard Diagnostics Urocolor
Sysmex Meditape II 9U/10U
Sysmex Meditape UC 9A & 11A
Sysmex Meditape UC 10S & 12S
Teco Diagnostics
THME
Transasia Uro-Dip
UDI Uditest
Ulti Med
Ultrona Urine Analyser
United Biotech
URIT Medical Electronic
URIT UC-58
Vedalab Uricheck
Wiener
Wipro BioMed
Xuzhou Dongjiu
YD Diagnostics / Biosys / Genesis
Yercon URS-10A
Zhuhai Keyu
Zybio Urine chemistry/hybrid analyser

INSTRUMENT CODE IF VISUAL TEST, STATE "VIS"

SUPPLIER CODE

IF AN ARBITRARY UNIT IS USED, PLEASE SELECT FROM THE CODES BELOW. OTHERWISE STATE UNIT (ie mg/dl, EU/dl)

ARB01 ☐ Negative/Trace/+/++/+++/
ARB02 ☐ Negative/Trace/Small/Moderate/Large
ARB03 ☐ Negative/Positive

OR

UNIT