

RIQAS

RANDOX INTERNATIONAL QUALITY ASSESSMENT SCHEME

**METHOD QUESTIONNAIRE
URINALYSIS PROGRAMME
RQ9138**

Please be aware that the RIQAS Instrument and reagent supplier codes are now in a separate booklet. Please ensure you have a copy of this in order to complete this document.

PLEASE SEND A COPY OF YOUR COLOUR CHART

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

This document must be retained by participant

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/riqas-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/riqas-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 and you will be sent RIQAS literature, which will enable you to understand the RIQAS process and interpret your reports. Please quote this number on all correspondence with RIQAS.

B. ORDER NUMBER

If you are a UK or Irish participant, please state your official order number in the boxes provided. Other participants may order directly from their local Randox Laboratories representative.

C. 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.

D. 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.

E. 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.

F. 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.

G. 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 subsequent cycles of product for this programme will be provided by RIQAS following receipt of your order via your local Randox Representative (or directly if a UK/Ireland participant). 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.

H. 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.

I. 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 72 hours. 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.

J. 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 72 hrs.

NB Deletions of parameters cannot be made on RIQASNet. If you wish to delete a parameter please contact RIQAS directly on mail@riqas.com.

ORDERING RIQAS PRODUCTS

Please ensure that your order is placed with your local Randox representative **at least 6-8 weeks** before 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 6 weeks of the start of the cycle will be processed, but RIQAS cannot guarantee delivery in time for the first sample. 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 receipt of your RIQAS kit, please check that:

- a) it is the product you ordered
- b) the kit contains detailed Instructions For Use (IFU), including material characteristics, preparation, stability, storage and safety
- c) the correct number of samples are present as indicated on the IFU
- d) 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

Results will normally be processed within 2 days of the FINAL DATE. PDF reports will be emailed the day after the results have been processed 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 RIQAS Explained at www.randox.com/riqas-external-quality-assessment

Information regarding the calculations and scores used to evaluate participants' performance on RIQAS Reports can be found following log in to RIQASNet, in a document entitled "Evaluation of Performance".

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

Randox Laboratories Ltd. complies with GDPR 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 HAS NOT BEEN ACCREDITED TO
ISO / IEC 17043:2010

Please contact RIQAS at

Tel: +44 (0) 28 9445 4399

Fax: +44 (0) 28 9445 4398

E-Mail mail@riqas.com

RIQAS Scheme Co-ordinator: Stephen Doherty

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

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Albumin

CODE		METHOD
AL77E	<input type="checkbox"/>	77 Elektronika kft
ALAC	<input type="checkbox"/>	Acon Laboratories
ALAGU	<input type="checkbox"/>	Agappe Ultra Stik
ALAMP	<input type="checkbox"/>	AMP Diagnostics
ALANC	<input type="checkbox"/>	Analyticon Combiscreen
ALARK	<input type="checkbox"/>	Arkray/Menarini
ALTRA	<input type="checkbox"/>	Biotrade
ALCDP	<input type="checkbox"/>	Chung-do Pharmaceuticals
ALCMY	<input type="checkbox"/>	Cormay
ALCOR	<input type="checkbox"/>	Cortez
ALDFI	<input type="checkbox"/>	DFI ComboStik
ALCYB	<input type="checkbox"/>	DFI CYBOW
ALTRU	<input type="checkbox"/>	DFI True Line Urine Strip
ALDIR	<input type="checkbox"/>	Dirui H Series
ALELM	<input type="checkbox"/>	Erba Lachema MicroalbuPHAN
ALTHU	<input type="checkbox"/>	High Technology UrineRS
ALHCE	<input type="checkbox"/>	Human Combina
ALHYP	<input type="checkbox"/>	Hypoguard - Diascreen
ALIB	<input type="checkbox"/>	Iberlab

CODE		METHOD
ALINV	<input type="checkbox"/>	Inverness medical / Med-ox
ALBIR	<input type="checkbox"/>	IRIS
ALIT	<input type="checkbox"/>	Isotherm
ALMAC	<input type="checkbox"/>	Macherey-Nagel
ALMEG	<input type="checkbox"/>	Megah Tech
ALMER	<input type="checkbox"/>	Merck - Uriscan
ALNP	<input type="checkbox"/>	Nicholas Piramal
ALORG	<input type="checkbox"/>	Organics
ALRBC	<input type="checkbox"/>	Roche Combur
ALRMT	<input type="checkbox"/>	Roche Micral-Test Strip
ALBCM	<input type="checkbox"/>	Siemens Clinitek Microalbumin
ALBAY	<input type="checkbox"/>	Siemens Multistix
ALSCN	<input type="checkbox"/>	Siemens Clinitek Novus
ALBSU	<input type="checkbox"/>	Standard Diagnostics Urocolor
ALSMU	<input type="checkbox"/>	Sysmex Meditape UC Series Tests
ALTEC	<input type="checkbox"/>	Teco Diagnostics
ALUDI	<input type="checkbox"/>	UDI Uditest
ALBYD	<input type="checkbox"/>	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, mg/l)

ARB01	<input type="checkbox"/>	Negative/Trace/+/++/+++/>++++/++++
ARB02	<input type="checkbox"/>	Negative/Trace/Small/Moderate/Large
ARB03	<input type="checkbox"/>	Negative/Trace/Positive

OR

UNIT	<input type="text"/>
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RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Bilirubin

CODE	METHOD	CODE	METHOD
BI77E	<input type="checkbox"/> 77 Elektronika kft	BIIT	<input type="checkbox"/> Isotherm
BIABT	<input type="checkbox"/> AccuBioTech AccuTell	BILAB	<input type="checkbox"/> Labodia
BIACL	<input type="checkbox"/> Acon Mission	BIURI	<input type="checkbox"/> Labtest Uriquest
BIACME	<input type="checkbox"/> Acon Mission Expert	BILCC	<input type="checkbox"/> Linear Chemicals Cromatest
BIAGU	<input type="checkbox"/> Agappe Ultra Stik	BIMAC	<input type="checkbox"/> Macherey-Nagel
BIADU	<input type="checkbox"/> All Diag Uritop	BIMAK	<input type="checkbox"/> MAKROmed
BIAMP	<input type="checkbox"/> AMP Diagnostics	BIMFO	<input type="checkbox"/> Manual - Fouchet's Test
BIANC	<input type="checkbox"/> Analyticon Combiscreen	BIMEG	<input type="checkbox"/> Megah Tech
BIARK	<input type="checkbox"/> Arkray/Menarini	BIMER	<input type="checkbox"/> Merck - Uriscan
BIBAD	<input type="checkbox"/> Bioapex Diagnostic	BIMIN	<input type="checkbox"/> Mindray
BIBMD	<input type="checkbox"/> Biomar Diagnostic Systems	BIMTI	<input type="checkbox"/> MTI Diagnostics Urodip
BIBMB	<input type="checkbox"/> BioMaxima BM Uri Strip	BINAL	<input type="checkbox"/> NAL24
BITRA	<input type="checkbox"/> Biotrade	BINP	<input type="checkbox"/> Nicholas Piramal
BIBMC	<input type="checkbox"/> BMC Chemstrip	BIORG	<input type="checkbox"/> Organics
BIBOR	<input type="checkbox"/> BOR-POL	BIPLC	<input type="checkbox"/> Plasmatec
BICY	<input type="checkbox"/> Changchun Yida	BIRAP	<input type="checkbox"/> Rapha Diagnostics
BICDP	<input type="checkbox"/> Chung-do Pharmaceuticals	BIRAY	<input type="checkbox"/> Rayto Urinalysis Reagent Strips
BICMY	<input type="checkbox"/> Cormay	BIRCM	<input type="checkbox"/> Roche Combur
BICOR	<input type="checkbox"/> Cortez	BIRC2	<input type="checkbox"/> Roche Mditron/u411/u601
BICYC	<input type="checkbox"/> Cypress Diagnostics CYANStrip	BIRC1	<input type="checkbox"/> Roche Urisys 1100/1800/2400
BIDCO	<input type="checkbox"/> DFI ComboStik	BISEK	<input type="checkbox"/> Shenyang EKS
BICYB	<input type="checkbox"/> DFI - Cybow	BIBIC	<input type="checkbox"/> Siemens Isotest
BIDUS	<input type="checkbox"/> DFI DUS Urine Strip	BIBAY	<input type="checkbox"/> Siemens Multistix
BITRU	<input type="checkbox"/> DFI True Line Urine Strip	BISCN	<input type="checkbox"/> Siemens Clinitek Novus
BIDIL	<input type="checkbox"/> Dialab	BISD	<input type="checkbox"/> SmarTest Diagnostics
BIDIA	<input type="checkbox"/> Diatech	BISPI	<input type="checkbox"/> Spinreact Urispin
BIDIR	<input type="checkbox"/> Dirui H Series	BISBU	<input type="checkbox"/> Stanbio Uri-quick
BIDDU	<input type="checkbox"/> Dutch Diagnostics Uri-screen	BISDU	<input type="checkbox"/> Standard Diagnostics Urocolor
BIEIK	<input type="checkbox"/> Eiken Chemical Co Ltd	BISM9	<input type="checkbox"/> Sysmex Meditape II 9U/10U
BIEMC	<input type="checkbox"/> Emapol Combina	BISMU	<input type="checkbox"/> Sysmex Meditape UC Series Tests
BIPLA	<input type="checkbox"/> Erba Lachema	BITEC	<input type="checkbox"/> Teco Diagnostics
BIEMU	<input type="checkbox"/> Erba Mannheim Uro-Dip	BITHME	<input type="checkbox"/> THME
BIFDU	<input type="checkbox"/> Fortress Diagnostics Urine Strips	BIDIP	<input type="checkbox"/> Transasia Uro-Dip
BIGEN	<input type="checkbox"/> Genius BA Strips	BIUDI	<input type="checkbox"/> UDI Uditest
BIHTU	<input type="checkbox"/> High Technology UrineRS	BIULT	<input type="checkbox"/> Ulti Med
BIHCE	<input type="checkbox"/> Human Combina	BIUB	<input type="checkbox"/> United Biotech
BIHSU	<input type="checkbox"/> Humasis U-AQS	BIUME	<input type="checkbox"/> URIT Medical Electronic
BIHYP	<input type="checkbox"/> Hypoguard - Diascreen	BIVED	<input type="checkbox"/> Vedalab Uricheck
BIIB	<input type="checkbox"/> Iberlab	BIWIE	<input type="checkbox"/> Wiener
BIINV	<input type="checkbox"/> Inverness medical / Med-ox	BIWIP	<input type="checkbox"/> Wipro BioMed
BIIR	<input type="checkbox"/> Iris	BIXD	<input type="checkbox"/> Xuzhou Dongjiu
BIIRV	<input type="checkbox"/> Iris Velocity	BIYD	<input type="checkbox"/> 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	<input type="checkbox"/>	Negative/Trace/+/++/+++/>++++
ARB02	<input type="checkbox"/>	Negative/Trace/Small/Moderate/Large
ARB03	<input type="checkbox"/>	Negative/Trace/Positive

OR

UNIT	<input type="text"/>
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RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Blood

CODE	METHOD	CODE	METHOD
<input type="checkbox"/> BL77E	77 Elektronika kft	<input type="checkbox"/> BLIRV	Iris Velocity
<input type="checkbox"/> BLABT	AccuBioTech AccuTell	<input type="checkbox"/> BLIT	Isotherm
<input type="checkbox"/> BLACL	Acon Mission	<input type="checkbox"/> BLLAB	Labodia
<input type="checkbox"/> BLACME	Acon Mission Expert	<input type="checkbox"/> BLLCY	Labotron - Cybow
<input type="checkbox"/> BLAGU	Agappe Ultra Stik	<input type="checkbox"/> BLURI	Labtest Uriquest
<input type="checkbox"/> BLADU	All Diag Uritop	<input type="checkbox"/> BLLCC	Linear Chemicals Cromatest
<input type="checkbox"/> BLAM	Ames	<input type="checkbox"/> BLMAC	Macherey-Nagel
<input type="checkbox"/> BLAMP	AMP Diagnostics	<input type="checkbox"/> BLMAK	MAKROmed
<input type="checkbox"/> BLANC	Analyticon Combscreen	<input type="checkbox"/> BLMEG	Megah Tech
<input type="checkbox"/> BLARK	Arkray/Menarini	<input type="checkbox"/> BLMER	Merck - Uriscan
<input type="checkbox"/> BLBAD	Bioapex Diagnostic	<input type="checkbox"/> BLMIN	Mindray
<input type="checkbox"/> BLBMD	Biomar Diagnostic Systems	<input type="checkbox"/> BLMTI	MTI Diagnostics Urodip
<input type="checkbox"/> BLBMB	BioMaxima BM Uri Strip	<input type="checkbox"/> BLNAL	NAL24
<input type="checkbox"/> BLTRA	Biotrade	<input type="checkbox"/> BLNP	Nicholas Piramal
<input type="checkbox"/> BLBMC	BMC Chemstrip	<input type="checkbox"/> BLORG	Orgenics
<input type="checkbox"/> BLBOR	BOR-POL	<input type="checkbox"/> BLPLC	Plasmatec
<input type="checkbox"/> BLCY	Changchun Yida	<input type="checkbox"/> BLRAP	Rapha Diagnostics
<input type="checkbox"/> BLCDP	Chung-do Pharmaceuticals	<input type="checkbox"/> BLRAY	Rayto Urinalysis Reagent Strips
<input type="checkbox"/> BLCMY	Cormay	<input type="checkbox"/> BLRCM	Roche Combur
<input type="checkbox"/> BLCOR	Cortez	<input type="checkbox"/> BLRC2	Roche Mditron/u411/u601
<input type="checkbox"/> BLCYC	Cypress Diagnostics CYANStrip	<input type="checkbox"/> BLRC1	Roche Urisys 1100/1800/2400
<input type="checkbox"/> BLDCO	DFI ComboStik	<input type="checkbox"/> BLSEK	Shenyang EKSU
<input type="checkbox"/> BLCYB	DFI - Cybow	<input type="checkbox"/> BLBAY	Siemens Multistix
<input type="checkbox"/> BLDUS	DFI DUS Urine Strip	<input type="checkbox"/> BLSCN	Siemens Clinitek Novus
<input type="checkbox"/> BLTRU	DFI True Line Urine Strip	<input type="checkbox"/> BLSD	SmarTest Diagnostics
<input type="checkbox"/> BLDIL	Dialab	<input type="checkbox"/> BLSPI	Spinreact Urispin
<input type="checkbox"/> BLDIA	Diatech	<input type="checkbox"/> BLSBU	Stanbio Uri-quick
<input type="checkbox"/> BLDIR	Dirui H Series	<input type="checkbox"/> BLSDU	Standard Diagnostics Urocolor
<input type="checkbox"/> BLDDU	Dutch Diagnostics Uri-screen	<input type="checkbox"/> BLSM9	Sysmex Meditape II 9U/10U
<input type="checkbox"/> BLEIK	Eiken Chemical Co Ltd	<input type="checkbox"/> BLSMU	Sysmex Meditape UC Series Tests
<input type="checkbox"/> BLEMC	Emapol Combina	<input type="checkbox"/> BLTEC	Teco Diagnostics
<input type="checkbox"/> BLPLA	Erba Lachema	<input type="checkbox"/> BLTHME	THME
<input type="checkbox"/> BLEMU	Erba Mannheim Uro-Dip	<input type="checkbox"/> BLDIP	Transasia Uro-Dip
<input type="checkbox"/> BLFDU	Fortress Diagnostics Urine Strips	<input type="checkbox"/> BLUDI	UDI Uditest
<input type="checkbox"/> BLGEN	Genius BA Strips	<input type="checkbox"/> BLULT	Ulti Med
<input type="checkbox"/> BLHTU	High Technology UrineRS	<input type="checkbox"/> BLUB	United Biotech
<input type="checkbox"/> BLHCE	Human Combina	<input type="checkbox"/> BLUME	URIT Medical Electronic
<input type="checkbox"/> BLHSU	Humasis U-AQS	<input type="checkbox"/> BLVED	Vedalab Uricheck
<input type="checkbox"/> BLHYP	Hypoguard - Diascreen	<input type="checkbox"/> BLWIE	Wiener
<input type="checkbox"/> BLIB	Iberlab	<input type="checkbox"/> BLWIP	Wipro BioMed
<input type="checkbox"/> BLINV	Inverness medical / Med-ox	<input type="checkbox"/> BLXD	Xuzhou Dongjiu
<input type="checkbox"/> BLIR	Iris	<input type="checkbox"/> BLYD	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, Ery/ul)

<table border="0"> <tr><td><input type="checkbox"/> ARB01</td><td>Negative/Trace+/+++/+++ /++++</td></tr> <tr><td><input type="checkbox"/> ARB02</td><td>Negative/Trace/Small/Moderate/Large</td></tr> <tr><td><input type="checkbox"/> ARB03</td><td>Negative/Trace/Positive</td></tr> </table>	<input type="checkbox"/> ARB01	Negative/Trace+/+++/+++ /++++	<input type="checkbox"/> ARB02	Negative/Trace/Small/Moderate/Large	<input type="checkbox"/> ARB03	Negative/Trace/Positive	OR	UNIT <input style="width: 80%;" type="text"/>
<input type="checkbox"/> ARB01	Negative/Trace+/+++/+++ /++++							
<input type="checkbox"/> ARB02	Negative/Trace/Small/Moderate/Large							
<input type="checkbox"/> ARB03	Negative/Trace/Positive							

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Creatinine

CODE	METHOD
CRANC	<input type="checkbox"/> Analyticon Combiscreen
CRARK	<input type="checkbox"/> Arkray/ Menarini
CRCMY	<input type="checkbox"/> Cormay
CRDFI	<input type="checkbox"/> DFI ComboStik
CRCYB	<input type="checkbox"/> DFI CYBOW
CRTRU	<input type="checkbox"/> DFI True Line Urine Strip
CRDIA	<input type="checkbox"/> Diagnostest
CRDIR	<input type="checkbox"/> Dirui H Series
CRELM	<input type="checkbox"/> Erba Lachema Microalbumin PHAN
CRHTU	<input type="checkbox"/> High Technology UrineRS
CRHCE	<input type="checkbox"/> Human Combina
CRMER	<input type="checkbox"/> Merck - Uriscan
CRRCM	<input type="checkbox"/> Roche Combur
CRCLI	<input type="checkbox"/> Siemens Clinitek
CRSCN	<input type="checkbox"/> Siemens Clinitek Novus
CRBAY	<input type="checkbox"/> Siemens Multistix
CRSDU	<input type="checkbox"/> Standard Diagnostics Urocolor
CRSMU	<input type="checkbox"/> Sysmex Meditape UC Series Tests
CRUDI	<input type="checkbox"/> UDI Uditest
CRWIE	<input type="checkbox"/> Wiener
CRYD	<input type="checkbox"/> 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, mmol/l)

<input type="checkbox"/> ARB01 Negative/Trace/+/++/+++ /++++	OR	UNIT <input type="text"/>
<input type="checkbox"/> ARB02 Negative/Trace/Small/Moderate/Large		
<input type="checkbox"/> ARB03 Negative/Trace/Positive		

Galactose

CODE	METHOD
GAAC	<input type="checkbox"/> Acon Laboratories
GAANC	<input type="checkbox"/> Analyticon Combiscreen
GATRA	<input type="checkbox"/> Biotrade
GAMER	<input type="checkbox"/> Merck - Uriscan
GABAY	<input type="checkbox"/> Siemens Multistix
GASDU	<input type="checkbox"/> Standard Diagnostics Urocolor
GAYD	<input type="checkbox"/> 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)

<input type="checkbox"/> ARB01 Negative/Trace/+/++/+++ /++++	OR	UNIT <input type="text"/>
<input type="checkbox"/> ARB02 Negative/Trace/Small/Moderate/Large		
<input type="checkbox"/> ARB03 Negative/Trace/Positive		

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Glucose

CODE	METHOD	CODE	METHOD
<input type="checkbox"/> GL77E	77 Elektronika kft	<input type="checkbox"/> GLLAB	Labodia
<input type="checkbox"/> GLABT	AccuBioTech AccuTell	<input type="checkbox"/> GLLCY	Labotron - Cybow
<input type="checkbox"/> GLACL	Acon Mission	<input type="checkbox"/> GLURI	Labtest Uriquest
<input type="checkbox"/> GLACME	Acon Mission Expert	<input type="checkbox"/> GLLCC	Linear Chemicals Cromatest
<input type="checkbox"/> GLAGU	Agappe Ultra Stik	<input type="checkbox"/> GLMAC	Macherey-Nagel
<input type="checkbox"/> GLADU	All Diag Uritop	<input type="checkbox"/> GLMAK	MAKROmed
<input type="checkbox"/> GLAMP	AMP Diagnostics	<input type="checkbox"/> GLMBE	Manual - Benedict's Test
<input type="checkbox"/> GLANC	Analyticon Combiscreen	<input type="checkbox"/> GLMEG	Megah Tech
<input type="checkbox"/> GLARK	Arkray/Menarini	<input type="checkbox"/> GLMER	Merck - Uriscan
<input type="checkbox"/> GLBAD	Bioapex Diagnostic	<input type="checkbox"/> GLMIN	Mindray
<input type="checkbox"/> GLBMD	Biomar Diagnostic Systems	<input type="checkbox"/> GLMTI	MTI Diagnostics Urodip
<input type="checkbox"/> GLBMB	BioMaxima BM Uri Strip	<input type="checkbox"/> GLNAL	NAL24
<input type="checkbox"/> GLTRA	Biotrade	<input type="checkbox"/> GLNP	Nicholas Piramal
<input type="checkbox"/> GLBMC	BMC Chemstrip	<input type="checkbox"/> GLORG	Organics
<input type="checkbox"/> GLBOR	BOR-POL	<input type="checkbox"/> GLPLC	Plasmatec
<input type="checkbox"/> GLCY	Changchun Yida	<input type="checkbox"/> GLRAP	Rapha Diagnostics
<input type="checkbox"/> GLCDP	Chung-do Pharmaceuticals	<input type="checkbox"/> GLRAY	Rayto Urinalysis Reagent Strips
<input type="checkbox"/> GLCMY	Cormay	<input type="checkbox"/> GLRCM	Roche Combur
<input type="checkbox"/> GLCOR	Cortez	<input type="checkbox"/> GLRC2	Roche Mditron/u411/u601
<input type="checkbox"/> GLCYC	Cypress Diagnostics CYANStrip	<input type="checkbox"/> GLRC1	Roche Urisys 1100/1800/2400
<input type="checkbox"/> GLDCO	DFI ComboStik	<input type="checkbox"/> GLSEK	Shenyang EKS
<input type="checkbox"/> GLCYB	DFI - Cybow	<input type="checkbox"/> GLBAY	Siemens Multistix
<input type="checkbox"/> GLDUS	DFI DUS Urine Strip	<input type="checkbox"/> GLSCN	Siemens Clinitek Novus
<input type="checkbox"/> GLTRU	DFI True Line Urine Strip	<input type="checkbox"/> GLBCL	Siemens Clinitest
<input type="checkbox"/> GLDIL	Dialab	<input type="checkbox"/> GLSD	SmarterTest Diagnostics
<input type="checkbox"/> GLDIA	Diatech	<input type="checkbox"/> GLSPI	Spinreact Urispin
<input type="checkbox"/> GLDIR	Dirui H Series	<input type="checkbox"/> GLSBU	Stanbio Uri-quick
<input type="checkbox"/> GLDDU	Dutch Diagnostics Uri-screen	<input type="checkbox"/> GLSDU	Standard Diagnostics Urocolor
<input type="checkbox"/> GLEIK	Eiken Chemical Co Ltd	<input type="checkbox"/> GLSM9	Sysmex Meditape II 9U/10U
<input type="checkbox"/> GLEMC	Emapol Combina	<input type="checkbox"/> GLSMU	Sysmex Meditape UC Series Tests
<input type="checkbox"/> GLPLA	Erba Lachema	<input type="checkbox"/> GLTEC	Teco Diagnostics
<input type="checkbox"/> GLEMU	Erba Mannheim Uro-Dip	<input type="checkbox"/> GLTHME	THME
<input type="checkbox"/> GLFDU	Fortress Diagnostics Urine Strips	<input type="checkbox"/> GLDIP	Transasia Uro-Dip
<input type="checkbox"/> GLGEN	Genius BA Strips	<input type="checkbox"/> GLUDI	UDI Uditest
<input type="checkbox"/> GLHTU	High Technology UrineRS	<input type="checkbox"/> GLULT	Ulti Med
<input type="checkbox"/> GLHCE	Human Combina	<input type="checkbox"/> GLUB	United Biotech
<input type="checkbox"/> GLHSU	Humasis U-AQS	<input type="checkbox"/> GLUME	URIT Medical Electronic
<input type="checkbox"/> GLHYP	Hypoguard - Diascreen	<input type="checkbox"/> GLVED	Vedalab Uricheck
<input type="checkbox"/> GLIB	Iberlab	<input type="checkbox"/> GLWIE	Wiener
<input type="checkbox"/> GLIR	Iris	<input type="checkbox"/> GLWIP	Wipro BioMed
<input type="checkbox"/> GLIRV	Iris Velocity	<input type="checkbox"/> GLXD	Xuzhou Dongjiu
<input type="checkbox"/> GLIT	Isotherm	<input type="checkbox"/> GLYD	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, mmol/l)

<table border="0"> <tr><td><input type="checkbox"/> ARB01</td><td>Negative/Trace/+/++/+++ /++++</td></tr> <tr><td><input type="checkbox"/> ARB02</td><td>Negative/Trace/Small/Moderate/Large</td></tr> <tr><td><input type="checkbox"/> ARB03</td><td>Negative/Trace/Positive</td></tr> </table>	<input type="checkbox"/> ARB01	Negative/Trace/+/++/+++ /++++	<input type="checkbox"/> ARB02	Negative/Trace/Small/Moderate/Large	<input type="checkbox"/> ARB03	Negative/Trace/Positive	OR	<p>UNIT <input style="width: 100px;" type="text"/></p>
<input type="checkbox"/> ARB01	Negative/Trace/+/++/+++ /++++							
<input type="checkbox"/> ARB02	Negative/Trace/Small/Moderate/Large							
<input type="checkbox"/> ARB03	Negative/Trace/Positive							

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

HCG

CODE	METHOD	CODE	METHOD
<input type="checkbox"/>	Abbott Testpack	<input type="checkbox"/>	InLab
<input type="checkbox"/>	Abon hCG One Step Ultra	<input type="checkbox"/>	Innovacon hCG Pregnancy Test
<input type="checkbox"/>	Acon Laboratories	<input type="checkbox"/>	Innovatek Medical Biostrip
<input type="checkbox"/>	AIDE Iso-chek hCG	<input type="checkbox"/>	Inverness medical / Med-ox
<input type="checkbox"/>	AIDE One-Step hCG	<input type="checkbox"/>	Ivagen Ivatect hCG
<input type="checkbox"/>	Alere hCG Cassette	<input type="checkbox"/>	Labtest
<input type="checkbox"/>	All Diag Minitest HCG	<input type="checkbox"/>	LifeSign BioSign hCG
<input type="checkbox"/>	Analyticon Combiscreen	<input type="checkbox"/>	Linear Chemicals Cromatest B-hCG
<input type="checkbox"/>	Assure Tech Ecotest hCG-U23	<input type="checkbox"/>	Medly Biotechnology Card test
<input type="checkbox"/>	Atlas Medical Pregnancy Test Strip	<input type="checkbox"/>	Monlab Test hCG Rapid Test
<input type="checkbox"/>	Baby Check - Veda Lab	<input type="checkbox"/>	Morwell Diagnostics - Quik-Check
<input type="checkbox"/>	Bhat Bio-tech	<input type="checkbox"/>	Nal von Minden Nadal hCG
<input type="checkbox"/>	Bio-Check One Step Rapid Test	<input type="checkbox"/>	Neopharma Sensotest
<input type="checkbox"/>	Bio Chemical Technology Co. Ltd	<input type="checkbox"/>	Nova Century Scientific
<input type="checkbox"/>	Biocentric Orea hCG	<input type="checkbox"/>	Omeco
<input type="checkbox"/>	Biomaxima Pregnancy test	<input type="checkbox"/>	Omega Diagnostics Betatex hCG
<input type="checkbox"/>	Biomerieux	<input type="checkbox"/>	Organics Rapidtest hCG Combo
<input type="checkbox"/>	BioPlastic Pregnancy test	<input type="checkbox"/>	Oscar
<input type="checkbox"/>	Biosigma	<input type="checkbox"/>	Pacific Biotech Co. Bioline hCG strip
<input type="checkbox"/>	Biotron Diagnostics hCG	<input type="checkbox"/>	Polymed Fastep hCG
<input type="checkbox"/>	Blue Cross Bio-Med pregnancy test	<input type="checkbox"/>	Premier Diagnostics
<input type="checkbox"/>	Cenegenics	<input type="checkbox"/>	Quidel Quickvue/ Rapidvue
<input type="checkbox"/>	Chemtrue hCG	<input type="checkbox"/>	Randox Direct Monoclonal Pregnancy Test
<input type="checkbox"/>	Chirus Biosign hCG	<input type="checkbox"/>	Randox one-step
<input type="checkbox"/>	Chronolab	<input type="checkbox"/>	Randox Pregnancy Device
<input type="checkbox"/>	Core Diagnostics Beta-Clear hCG	<input type="checkbox"/>	Rapha Diagnostics N'Sure
<input type="checkbox"/>	Cortez	<input type="checkbox"/>	Reckon Diagnostics
<input type="checkbox"/>	CTK Biotech Onsite hCG	<input type="checkbox"/>	SAS (hCG) Serum/Urine
<input type="checkbox"/>	Cypress Diagnostics HCG Dipstrips	<input type="checkbox"/>	Search Tech
<input type="checkbox"/>	DBC hCG Pregnancy Test	<input type="checkbox"/>	Siemens Clinitest hCG
<input type="checkbox"/>	Dialab	<input type="checkbox"/>	Siemens hCG cassette test
<input type="checkbox"/>	Elitech	<input type="checkbox"/>	Spinreact hCG
<input type="checkbox"/>	Emsa Saemzy hCG	<input type="checkbox"/>	Stanbio
<input type="checkbox"/>	Enison hCG	<input type="checkbox"/>	Standard Diagnostics
<input type="checkbox"/>	Firmer Quick HCG	<input type="checkbox"/>	Teco Diagnostics
<input type="checkbox"/>	Fortress Diagnostics	<input type="checkbox"/>	True BioScience
<input type="checkbox"/>	Gabmed beta 10 hCG cassette	<input type="checkbox"/>	UDI hCG STAT PAK
<input type="checkbox"/>	GiTTOES HCG Diagnostic Test Kit	<input type="checkbox"/>	Ulti Med Card test
<input type="checkbox"/>	Greats Medtech hCG strip	<input type="checkbox"/>	Vinova - Inova
<input type="checkbox"/>	Hangzhou Clongene hCG test	<input type="checkbox"/>	Wama Diagnostica
<input type="checkbox"/>	Healgen One Step hCG	<input type="checkbox"/>	WH Accu Test hCG pregnancy test
<input type="checkbox"/>	Human Rapid Pregnancy tests	<input type="checkbox"/>	Wipro BioMed
<input type="checkbox"/>	Hydrex hCG Combo	<input type="checkbox"/>	Wondfo hCG
<input type="checkbox"/>	IBS hCG Combo	<input type="checkbox"/>	YD Diagnostics / Biosys / Genesis
<input type="checkbox"/>	imed lab hCG test	<input type="checkbox"/>	Zhejiang Orient Gene hCG test
<input type="checkbox"/>	IND Diagnostic HCG		

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	<input type="checkbox"/>	Negative/Trace/+/++/+++/>++++
ARB02	<input type="checkbox"/>	Negative/Trace/Small/Moderate/Large
ARB03	<input type="checkbox"/>	Negative/Trace/Positive

OR

UNIT	<input type="text"/>
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RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Ketones

CODE	METHOD	CODE	METHOD
<input type="checkbox"/> KE77E	77 Elektronika kft	<input type="checkbox"/> KELAB	Labodia
<input type="checkbox"/> KEABT	AccuBioTech AccuTell	<input type="checkbox"/> KELCY	Labotron - Cybow
<input type="checkbox"/> KEACL	Acon Mission	<input type="checkbox"/> KEURI	Labtest Uriquest
<input type="checkbox"/> KEACME	Acon Mission Expert	<input type="checkbox"/> KELCC	Linear Chemicals Cromatest
<input type="checkbox"/> KEAGU	Agappe Ultra Stik	<input type="checkbox"/> KEMAC	Macherey-Nagel
<input type="checkbox"/> KEADU	All Diag Uritop	<input type="checkbox"/> KEMAK	MAKROmed
<input type="checkbox"/> KEAMP	AMP Diagnostics	<input type="checkbox"/> KEMRO	Manual - Rothera's Test
<input type="checkbox"/> KEANC	Analyticon Combiscreen	<input type="checkbox"/> KEMEG	Megah Tech
<input type="checkbox"/> KEARK	Arkray/Menarini	<input type="checkbox"/> KEMER	Merck - Uriscan
<input type="checkbox"/> KEBAD	Bioapex Diagnostic	<input type="checkbox"/> KEMIN	Mindray
<input type="checkbox"/> KEBMD	Biomar Diagnostic Systems	<input type="checkbox"/> KEMTI	MTI Diagnostics Urodip
<input type="checkbox"/> KEBMB	BioMaxima BM Uri Strip	<input type="checkbox"/> KENAL	NAL24
<input type="checkbox"/> KETRA	Biotrade	<input type="checkbox"/> KENP	Nicholas Piramal
<input type="checkbox"/> KEBMC	BMC Chemstrip	<input type="checkbox"/> KEORG	Organics
<input type="checkbox"/> KEBOR	BOR-POL	<input type="checkbox"/> KEPLC	Plasmatec
<input type="checkbox"/> KEYCY	Changchun Yida	<input type="checkbox"/> KERAP	Rapha Diagnostics
<input type="checkbox"/> KECDP	Chung-do Pharmaceuticals	<input type="checkbox"/> KERAY	Rayto Urinalysis Reagent Strips
<input type="checkbox"/> KECMY	Cormay	<input type="checkbox"/> KERCM	Roche Combur
<input type="checkbox"/> KECOR	Cortez	<input type="checkbox"/> KERC2	Roche Mditron/u411/u601
<input type="checkbox"/> KEYCYC	Cypress Diagnostics CYANStrip	<input type="checkbox"/> KERC1	Roche Urisys 1100/1800/2400
<input type="checkbox"/> KEDCO	DFI ComboStik	<input type="checkbox"/> KESEK	Shenyang EKS
<input type="checkbox"/> KEYCYB	DFI - Cybow	<input type="checkbox"/> KEBAY	Siemens Multistix
<input type="checkbox"/> KEDUS	DFI DUS Urine Strip	<input type="checkbox"/> KESCN	Siemens Clinitek Novus
<input type="checkbox"/> KETRU	DFI True Line Urine Strip	<input type="checkbox"/> KESD	SmarTest Diagnostics
<input type="checkbox"/> KEDIL	Dialab	<input type="checkbox"/> KESPI	Spinreact Urispin
<input type="checkbox"/> KEDIA	Diatech	<input type="checkbox"/> KESBU	Stanbio Uri-quick
<input type="checkbox"/> KEDIR	Dirui H Series	<input type="checkbox"/> KESDU	Standard Diagnostics Urocolor
<input type="checkbox"/> KEDDU	Dutch Diagnostics Uri-screen	<input type="checkbox"/> KESM9	Sysmex Meditape II 9U/10U
<input type="checkbox"/> KEEIK	Eiken Chemical Co Ltd	<input type="checkbox"/> KESMU	Sysmex Meditape UC Series Tests
<input type="checkbox"/> KEEMC	Emapol Combina	<input type="checkbox"/> KETEC	Teco Diagnostics
<input type="checkbox"/> KEPLA	Erba Lachema	<input type="checkbox"/> KETHME	THME
<input type="checkbox"/> KEEMU	Erba Mannheim Uro-Dip	<input type="checkbox"/> KEDIP	Transasia Uro-Dip
<input type="checkbox"/> KEFDU	Fortress Diagnostics Urine Strips	<input type="checkbox"/> KETB	True Bioscience
<input type="checkbox"/> KEGEN	Genius BA Strips	<input type="checkbox"/> KEUDI	UDI Uditest
<input type="checkbox"/> KEHTU	High Technology UrineRS	<input type="checkbox"/> KEULT	Ulti Med
<input type="checkbox"/> KEHCE	Human Combina	<input type="checkbox"/> KEUB	United Biotech
<input type="checkbox"/> KEHSU	Humasis U-AQS	<input type="checkbox"/> KEUME	URIT Medical Electronic
<input type="checkbox"/> KEHYP	Hypoguard - Diascreen	<input type="checkbox"/> KEVED	Vedalab Urichack
<input type="checkbox"/> KEIB	Iberlab	<input type="checkbox"/> KEWIE	Wiener
<input type="checkbox"/> KEINV	Inverness medical / Med-ox	<input type="checkbox"/> KEWIP	Wipro BioMed
<input type="checkbox"/> KEIR	Iris	<input type="checkbox"/> KEXD	Xuzhou Dongjiu
<input type="checkbox"/> KEIRV	Iris Velocity	<input type="checkbox"/> KEYD	YD Diagnostics / Biosys / Genesis
<input type="checkbox"/> KEIT	Isotherm		

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)

<input type="checkbox"/> ARB01 Negative/Trace/+/++/+++ /++++ <input type="checkbox"/> ARB02 Negative/Trace/Small/Moderate/Large <input type="checkbox"/> ARB03 Negative/Trace/Positive	OR	UNIT <input type="text"/>
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RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Leukocytes

CODE	METHOD	CODE	METHOD
<input type="checkbox"/> LE77E	77 Elektronika kft	<input type="checkbox"/> LEIR	Iris
<input type="checkbox"/> LEABT	AccuBioTech AccuTell	<input type="checkbox"/> LEIRV	Iris Velocity
<input type="checkbox"/> LEACL	Acon Mission	<input type="checkbox"/> LEIT	Isotherm
<input type="checkbox"/> LEACME	Acon Mission Expert	<input type="checkbox"/> LEURI	Labtest Uriquest
<input type="checkbox"/> LEAGU	Agappe Ultra Stik	<input type="checkbox"/> LELCC	Linear Chemicals Cromatest
<input type="checkbox"/> LEADU	All Diag Uritop	<input type="checkbox"/> LEMAC	Macherey-Nagel
<input type="checkbox"/> LEAM	Ames	<input type="checkbox"/> LEMAK	MAKROmed
<input type="checkbox"/> LEAMP	AMP Diagnostics	<input type="checkbox"/> LEMEG	Megah Tech
<input type="checkbox"/> LEANC	Analyticon Combiscreen	<input type="checkbox"/> LEMER	Merck - Uriscan
<input type="checkbox"/> LEARK	Arkray/Menarini	<input type="checkbox"/> LEMIN	Mindray
<input type="checkbox"/> LEBAD	Bioapex Diagnostic	<input type="checkbox"/> LEMTI	MTI Diagnostics Urodip
<input type="checkbox"/> LEBMD	Biomar Diagnostic Systems	<input type="checkbox"/> LENAL	NAL24
<input type="checkbox"/> LEBMB	BioMaxima BM Uri Strip	<input type="checkbox"/> LENP	Nicholas Piramal
<input type="checkbox"/> LETRA	Biotrade	<input type="checkbox"/> LEORG	Organics
<input type="checkbox"/> LEBMC	BMC Chemstrip	<input type="checkbox"/> LEPLC	Plasmatec
<input type="checkbox"/> LECY	Changchun Yida	<input type="checkbox"/> LERAP	Rapha Diagnostics
<input type="checkbox"/> LECDP	Chung-do Pharmaceuticals	<input type="checkbox"/> LERAY	Rayto Urinalysis Reagent Strips
<input type="checkbox"/> LECMY	Cormay	<input type="checkbox"/> LERCM	Roche Combur
<input type="checkbox"/> LECOR	Cortez	<input type="checkbox"/> LERC2	Roche Mditron/u411/u601
<input type="checkbox"/> LECYC	Cypress Diagnostics CYANStrip	<input type="checkbox"/> LERC1	Roche Urisys 1100/1800/2400
<input type="checkbox"/> LEDCO	DFI ComboStik	<input type="checkbox"/> LESEK	Shenyang EKS
<input type="checkbox"/> LECYB	DFI - Cybow	<input type="checkbox"/> LEBAY	Siemens Multistix
<input type="checkbox"/> LEDUS	DFI DUS Urine Strip	<input type="checkbox"/> LESC	Siemens Clinitek Novus
<input type="checkbox"/> LETRU	DFI True Line Urine Strip	<input type="checkbox"/> LESD	SmarTest Diagnostics
<input type="checkbox"/> LEDIL	Dialab	<input type="checkbox"/> LESPI	Spinreact Urispin
<input type="checkbox"/> LEDIA	Diatech	<input type="checkbox"/> LESBU	Stanbio Uri-quick
<input type="checkbox"/> LEDIR	Dirui H Series	<input type="checkbox"/> LESDU	Standard Diagnostics Urocolor
<input type="checkbox"/> LEDDU	Dutch Diagnostics Uri-screen	<input type="checkbox"/> LESM9	Sysmex Meditape II 9U/10U
<input type="checkbox"/> LEEIK	Eiken Chemical Co Ltd	<input type="checkbox"/> LESMU	Sysmex Meditape UC Series Tests
<input type="checkbox"/> LEEMC	Emapol Combina	<input type="checkbox"/> LETEC	Teco Diagnostics
<input type="checkbox"/> LEPLA	Erba Lachema	<input type="checkbox"/> LETHME	THME
<input type="checkbox"/> LEEMU	Erba Mannheim Uro-Dip	<input type="checkbox"/> LEDIP	Transasia Uro-Dip
<input type="checkbox"/> LEFDU	Fortress Diagnostics Urine Strips	<input type="checkbox"/> LEUDI	UDI Uditest
<input type="checkbox"/> LEGEN	Genius BA Strips	<input type="checkbox"/> LEULT	Ulti Med
<input type="checkbox"/> LEHTU	High Technology UrineRS	<input type="checkbox"/> LEUB	United Biotech
<input type="checkbox"/> LEHCE	Human Combina	<input type="checkbox"/> LEUME	URIT Medical Electronic
<input type="checkbox"/> LEHSU	Humasis U-AQS	<input type="checkbox"/> LEVED	Vedalab Uricheck
<input type="checkbox"/> LEHYP	Hypoguard - Diascreen	<input type="checkbox"/> LEWIE	Wiener
<input type="checkbox"/> LEIB	Iberlab	<input type="checkbox"/> LEXD	Xuzhou Dongjiu
		<input type="checkbox"/> LEYD	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, Leu/ul)

ARB01 <input type="checkbox"/> Negative/Trace/+/++/+++ /++++ ARB02 <input type="checkbox"/> Negative/Trace/Small/Moderate/Large ARB03 <input type="checkbox"/> Negative/Trace/Positive	OR	UNIT <input style="width: 100px;" type="text"/>
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RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Nitrite

CODE	METHOD	CODE	METHOD
NT77E	<input type="checkbox"/> 77 Elektronika kft	NTIR	<input type="checkbox"/> Iris
NTABT	<input type="checkbox"/> AccuBioTech AccuTell	NTIRV	<input type="checkbox"/> Iris Velocity
NTACL	<input type="checkbox"/> Acon Mission	NTIT	<input type="checkbox"/> Isotherm
NTACME	<input type="checkbox"/> Acon Mission Expert	NTLAB	<input type="checkbox"/> Labodia
NTAGU	<input type="checkbox"/> Agappe Ultra Stik	NTURI	<input type="checkbox"/> Labtest Uriquest
NTADU	<input type="checkbox"/> All Diag Uritop	NTLCC	<input type="checkbox"/> Linear Chemicals Cromatest
NTAM	<input type="checkbox"/> Ames	NTMAC	<input type="checkbox"/> Macherey-Nagel
NTAMP	<input type="checkbox"/> AMP Diagnostics	NTMAK	<input type="checkbox"/> MAKROmed
NTANC	<input type="checkbox"/> Analyticon Combscreen	NTMEG	<input type="checkbox"/> Megah Tech
NTARK	<input type="checkbox"/> Arkray/Menarini	NTMER	<input type="checkbox"/> Merck - Uriscan
NTBAD	<input type="checkbox"/> Bioapex Diagnostic	NTMIN	<input type="checkbox"/> Mindray
NTBMD	<input type="checkbox"/> Biomar Diagnostic Systems	NTMTI	<input type="checkbox"/> MTI Diagnostics Urodip
NTBMB	<input type="checkbox"/> BioMaxima BM Uri Strip	NTNAL	<input type="checkbox"/> NAL24
NTTRA	<input type="checkbox"/> Biotrade	NTNP	<input type="checkbox"/> Nicholas Piramal
NTBMC	<input type="checkbox"/> BMC Chemstrip	NTORG	<input type="checkbox"/> Organics
NTBOR	<input type="checkbox"/> BOR-POL	NTPLC	<input type="checkbox"/> Plasmatec
NTCY	<input type="checkbox"/> Changchun Yida	NTRAP	<input type="checkbox"/> Rapha Diagnostics
NTCDP	<input type="checkbox"/> Chung-do Pharmaceuticals	NTRAY	<input type="checkbox"/> Rayto Urinalysis Reagent Strips
NTCMY	<input type="checkbox"/> Cormay	NTRCM	<input type="checkbox"/> Roche Combur
NTCOR	<input type="checkbox"/> Cortez	NTRC2	<input type="checkbox"/> Roche Mditron/u411/u601
NTCYC	<input type="checkbox"/> Cypress Diagnostics CYANStrip	NTRC1	<input type="checkbox"/> Roche Urisys 1100/1800/2400
NTDCO	<input type="checkbox"/> DFI ComboStik	NTSEK	<input type="checkbox"/> Shenyang EKS
NTCYB	<input type="checkbox"/> DFI - Cybow	NTBAY	<input type="checkbox"/> Siemens Multistix
NTDUS	<input type="checkbox"/> DFI DUS Urine Strip	NTSCN	<input type="checkbox"/> Siemens Clinitek Novus
NTTRU	<input type="checkbox"/> DFI True Line Urine Strip	NTSD	<input type="checkbox"/> SmarTest Diagnostics
NTDIL	<input type="checkbox"/> Dialab	NTSPI	<input type="checkbox"/> Spinreact Urispin
NTDIA	<input type="checkbox"/> Diatech	NTSBU	<input type="checkbox"/> Stanbio Uri-quick
NTDIR	<input type="checkbox"/> Dirui H Series	NTSDU	<input type="checkbox"/> Standard Diagnostics Urocolor
NTDDU	<input type="checkbox"/> Dutch Diagnostics Uri-screen	NTSM9	<input type="checkbox"/> Sysmex Meditape II 9U/10U
NTEIK	<input type="checkbox"/> Eiken Chemical Co Ltd	NTSMU	<input type="checkbox"/> Sysmex Meditape UC Series Tests
NTEMC	<input type="checkbox"/> Emapol Combina	NTTEC	<input type="checkbox"/> Teco Diagnostics
NTPLA	<input type="checkbox"/> Erba Lachema	NTTHME	<input type="checkbox"/> THME
NTEMU	<input type="checkbox"/> Erba Mannheim Uro-Dip	NTDIP	<input type="checkbox"/> Transasia Uro-Dip
NTFDU	<input type="checkbox"/> Fortress Diagnostics Urine Strips	NTUDI	<input type="checkbox"/> UDI Uditest
NTGEN	<input type="checkbox"/> Genius BA Strips	NTULT	<input type="checkbox"/> Ulti Med
NHTTU	<input type="checkbox"/> High Technology UrineRS	NTUB	<input type="checkbox"/> United Biotech
NTHCE	<input type="checkbox"/> Human Combina	NTUME	<input type="checkbox"/> URIT Medical Electronic
NTHSU	<input type="checkbox"/> Humasis U-AQS	NTVED	<input type="checkbox"/> Vedalab Uricheck
NTHYP	<input type="checkbox"/> Hypoguard - Diascreen	NTWIE	<input type="checkbox"/> Wiener
NTIB	<input type="checkbox"/> Iberlab	NTXD	<input type="checkbox"/> Xuzhou Dongjiu
NTINV	<input type="checkbox"/> Inverness medical / Med-ox	NTYD	<input type="checkbox"/> 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, mmol/l)

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ARB01	<input type="checkbox"/>	Negative/Trace/+/++/+++/>++++									
ARB02	<input type="checkbox"/>	Negative/Trace/Small/Moderate/Large									
ARB03	<input type="checkbox"/>	Negative/Trace/Positive									

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

pH

CODE

PH77E
PHABT
PHACL
PHACME
PHAGU
PHADU
PHAM
PHAMP
PHANC
PHARK
PHBAD
PHBMD
PHBMB
PHTRA
PHBMC
PHBOR
PHCY
PHCDP
PHCMY
PHCOR
PHCYC
PHDCO
PHCYB
PHDUS
PHTRU
PHDIL
PHDIA
PHDIR
PHDDU
PHEIK
PHEMC
PHPLA
PHEMU
PHFDU
PHGEN
PHHTU
PHHCE
PHHSU
PHHYP
PHIB
PHINV
PHIR
PHIRV

METHOD

77 Elektronika kft
 AccuBioTech AccuTell
 Acon Mission
 Acon Mission Expert
 Agappe Ultra Stik
 All Diag Uritop
 Ames
 AMP Diagnostics
 Analyticon Combscreen
 Arkray/Menarini
 Bioapex Diagnostic
 Biomar Diagnostic Systems
 BioMaxima BM Uri Strip
 Biotrade
 BMC Chemstrip
 BOR-POL
 Changchun Yida
 Chung-do Pharmaceuticals
 Cormay
 Cortez
 Cypress Diagnostics CYANStrip
 DFI ComboStik
 DFI - Cybow
 DFI DUS Urine Strip
 DFI True Line Urine Strip
 Dialab
 Diatech
 Dirui H Series
 Dutch Diagnostics Uri-screen
 Eiken Chemical Co Ltd
 Emapol Combina
 Erba Lachema
 Erba Mannheim Uro-Dip
 Fortress Diagnostics Urine Strips
 Genius BA Strips
 High Technology UrineRS
 Human Combina
 Humasis U-AQS
 Hypoguard - Diascreen
 Iberlab
 Inverness medical / Med-ox
 Iris
 Iris Velocity

CODE

PHIT
PHLAB
PHURI
PHLCY
PHLCC
PHMAC
PHMAK
PHMEG
PHMER
PHMTP
PHMIN
PHMTI
PHNAL
PHNP
PHORG
PHPLC
PHRAP
PHRAY
PHRCM
PHRC2
PHRC1
PHSEK
PHBAY
PHSCN
PHSD
PHSPI
PHSBU
PHSDU
PHSM9
PHSMU
PHTEC
PHTHME
PHDIP
PHUDI
PHULT
PHUB
PHUME
PHVED
PHWIE
PHWIP
PHXD
PHYD

METHOD

Isotherm
 Labodia
 Labtest Uriquest
 Labotron - Cybow
 Linear Chemicals Cromatest
 Macherey-Nagel
 MAKROmed
 Megah Tech
 Merck - Uriscan
 Metler Toledo Ph Meter
 Mindray
 MTI Diagnostics Urodip
 NAL24
 Nicholas Piramal
 Organics
 Plasmatec
 Rapha Diagnostics
 Rayto Urinalysis Reagent Strips
 Roche Combur
 Roche Mditron/u411/u601
 Roche Urisys 1100/1800/2400
 Shenyang EKS
 Siemens Multistix
 Siemens Clinitek Novus
 SmarTest Diagnostics
 Spinreact Urispin
 Stanbio Uri-quick
 Standard Diagnostics Urocolor
 Sysmex Meditape II 9U/10U
 Sysmex Meditape UC Series Tests
 Teco Diagnostics
 THME
 Transasia Uro-Dip
 UDI Uditest
 Ulti Med
 United Biotech
 URIT Medical Electronic
 Vedalab Uricheck
 Wiener
 Wipro BioMed
 Xuzhou Dongjiu
 YD Diagnostics / Biosys / Genesis

INSTRUMENT CODE IF VISUAL TEST, STATE "VIS"

SUPPLIER CODE

UNITS: pH Value

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Protein

CODE	METHOD	CODE	METHOD
<input type="checkbox"/> PR77E	77 Elektronika kft	<input type="checkbox"/> PRIT	Isotherm
<input type="checkbox"/> PRABT	AccuBioTech AccuTell	<input type="checkbox"/> PRLAB	Labodia
<input type="checkbox"/> PRACL	Acon Mission	<input type="checkbox"/> PRLCY	Labotron - Cybow
<input type="checkbox"/> PRACME	Acon Mission Expert	<input type="checkbox"/> PRURI	Labtest Uriquest
<input type="checkbox"/> PRAGU	Agappe Ultra Stik	<input type="checkbox"/> PRLCC	Linear Chemicals Cromatest
<input type="checkbox"/> PRADU	All Diag Uritop	<input type="checkbox"/> PRMAC	Macherey-Nagel
<input type="checkbox"/> PRAMP	AMP Diagnostics	<input type="checkbox"/> PRMA3	Manual - 3% Sulphosalicylic Acid
<input type="checkbox"/> PRANC	Analyticon Combiscreen	<input type="checkbox"/> PRMAK	MAKROmed
<input type="checkbox"/> PRARK	Arkray/Menarini	<input type="checkbox"/> PRMEG	Megah Tech
<input type="checkbox"/> PRBAD	Bioapex Diagnostic	<input type="checkbox"/> PRMER	Merck - Uriscan
<input type="checkbox"/> PRBMD	Biomar Diagnostic Systems	<input type="checkbox"/> PRMIN	Mindray
<input type="checkbox"/> PRBMB	BioMaxima BM Uri Strip	<input type="checkbox"/> PRMTI	MTI Diagnostics Urodip
<input type="checkbox"/> PRTRA	Biotrade	<input type="checkbox"/> PRNAL	NAL24
<input type="checkbox"/> PRBMC	BMC Chemstrip	<input type="checkbox"/> PRORG	Organics
<input type="checkbox"/> PRBOR	BOR-POL	<input type="checkbox"/> PRPLC	Plasmatec
<input type="checkbox"/> PRCY	Changchun Yida	<input type="checkbox"/> PRRAP	Rapha Diagnostics
<input type="checkbox"/> PRCDP	Chung-do Pharmaceuticals	<input type="checkbox"/> PRRAY	Rayto Urinalysis Reagent Strips
<input type="checkbox"/> PRCMY	Cormay	<input type="checkbox"/> PRRCM	Roche Combur
<input type="checkbox"/> PRCOR	Cortez	<input type="checkbox"/> PRRC2	Roche Mditron/u411/u601
<input type="checkbox"/> PRCYC	Cypress Diagnostics CYANStrip	<input type="checkbox"/> PRRC1	Roche Urisys 1100/1800/2400
<input type="checkbox"/> PRDCO	DFI ComboStik	<input type="checkbox"/> PRSEK	Shenyang EKSV
<input type="checkbox"/> PRCYB	DFI - Cybow	<input type="checkbox"/> PRBAY	Siemens Multistix
<input type="checkbox"/> PRDUS	DFI DUS Urine Strip	<input type="checkbox"/> PRSCN	Siemens Clinitek Novus
<input type="checkbox"/> PRTRU	DFI True Line Urine Strip	<input type="checkbox"/> PRSD	SmarTest Diagnostics
<input type="checkbox"/> PRDIL	Dialab	<input type="checkbox"/> PRSPI	Spinreact Urispin
<input type="checkbox"/> PRDIA	Diatech	<input type="checkbox"/> PRSBU	Stanbio Uri-quick
<input type="checkbox"/> PRDIR	Dirui H Series	<input type="checkbox"/> PRSDU	Standard Diagnostics Urocolor
<input type="checkbox"/> PRDDU	Dutch Diagnostics Uri-screen	<input type="checkbox"/> PRSM9	Sysmex Meditape II 9U/10U
<input type="checkbox"/> PREIK	Eiken Chemical Co Ltd	<input type="checkbox"/> PRSMU	Sysmex Meditape UC Series Tests
<input type="checkbox"/> PREMC	Emapol Combina	<input type="checkbox"/> PRTEC	Teco Diagnostics
<input type="checkbox"/> PRPLA	Erba Lachema	<input type="checkbox"/> PRTHME	THME
<input type="checkbox"/> PREMU	Erba Mannheim Uro-Dip	<input type="checkbox"/> PRDIP	Transasia Uro-Dip
<input type="checkbox"/> PRFDU	Fortress Diagnostics Urine Strips	<input type="checkbox"/> PRUDI	UDI Uditest
<input type="checkbox"/> PRGEN	Genius BA Strips	<input type="checkbox"/> PRULT	Ulti Med
<input type="checkbox"/> PRHTU	High Technology UrineRS	<input type="checkbox"/> PRUB	United Biotech
<input type="checkbox"/> PRHCE	Human Combina	<input type="checkbox"/> PRUME	URIT Medical Electronic
<input type="checkbox"/> PRHSU	Humasis U-AQS	<input type="checkbox"/> PRVED	Vedalab Uricheck
<input type="checkbox"/> PRHYP	Hypoguard - Diascreen	<input type="checkbox"/> PRWIE	Wiener
<input type="checkbox"/> PRIB	Iberlab	<input type="checkbox"/> PRWIP	Wipro BioMed
<input type="checkbox"/> PRIR	Iris	<input type="checkbox"/> PRXD	Xuzhou Dongjiu
<input type="checkbox"/> PRIRV	Iris Velocity	<input type="checkbox"/> PRYD	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, g/l)

<table border="0"> <tr><td><input type="checkbox"/> ARB01</td><td>Negative/Trace/+/++/+++ /++++</td></tr> <tr><td><input type="checkbox"/> ARB02</td><td>Negative/Trace/Small/Moderate/Large</td></tr> <tr><td><input type="checkbox"/> ARB03</td><td>Negative/Trace/Positive</td></tr> </table>	<input type="checkbox"/> ARB01	Negative/Trace/+/++/+++ /++++	<input type="checkbox"/> ARB02	Negative/Trace/Small/Moderate/Large	<input type="checkbox"/> ARB03	Negative/Trace/Positive	OR	<p style="text-align: center;">UNIT <input style="width: 100px;" type="text"/></p>
<input type="checkbox"/> ARB01	Negative/Trace/+/++/+++ /++++							
<input type="checkbox"/> ARB02	Negative/Trace/Small/Moderate/Large							
<input type="checkbox"/> ARB03	Negative/Trace/Positive							

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Specific Gravity

CODE	METHOD	CODE	METHOD
<input type="checkbox"/>	77 Elektronika kft	<input type="checkbox"/>	Isotherm
<input type="checkbox"/>	AccuBioTech AccuTell	<input type="checkbox"/>	Labodia
<input type="checkbox"/>	Acon Mission	<input type="checkbox"/>	Labotron - Cybow
<input type="checkbox"/>	Acon Mission Expert	<input type="checkbox"/>	Labtest Uriquest
<input type="checkbox"/>	Agappe Ultra Stik	<input type="checkbox"/>	Linear Chemicals Cromatest
<input type="checkbox"/>	All Diag Uritop	<input type="checkbox"/>	Macherey-Nagel
<input type="checkbox"/>	AMP Diagnostics	<input type="checkbox"/>	MAKROmed
<input type="checkbox"/>	Analyticon Combiscreen	<input type="checkbox"/>	Megah Tech
<input type="checkbox"/>	Arkray/Menarini	<input type="checkbox"/>	Merck - Uriscan
<input type="checkbox"/>	Bioapex Diagnostic	<input type="checkbox"/>	Mindray
<input type="checkbox"/>	Biomar Diagnostic Systems	<input type="checkbox"/>	MTI Diagnostics Urodip
<input type="checkbox"/>	BioMaxima BM Uri Strip	<input type="checkbox"/>	NAL24
<input type="checkbox"/>	Biotrade	<input type="checkbox"/>	Nicholas Piramal
<input type="checkbox"/>	BMC Chemstrip	<input type="checkbox"/>	Organics
<input type="checkbox"/>	BOR-POL	<input type="checkbox"/>	Plasmatec
<input type="checkbox"/>	Changchun Yida	<input type="checkbox"/>	Rapha Diagnostics
<input type="checkbox"/>	Chung-do Pharmaceuticals	<input type="checkbox"/>	Rayto Urinalysis Reagent Strips
<input type="checkbox"/>	Cormay	<input type="checkbox"/>	Refractometry
<input type="checkbox"/>	Cortez	<input type="checkbox"/>	Roche Combur
<input type="checkbox"/>	Cypress Diagnostics CYANStrip	<input type="checkbox"/>	Roche Mditron/u411/u601
<input type="checkbox"/>	Densimeter / Hydrometer	<input type="checkbox"/>	Roche Urisys 1100/1800/2400
<input type="checkbox"/>	DFI ComboStik	<input type="checkbox"/>	Shenyang EKS
<input type="checkbox"/>	DFI - Cybow	<input type="checkbox"/>	Siemens Multistix
<input type="checkbox"/>	DFI DUS Urine Strip	<input type="checkbox"/>	Siemens Clinitek Novus
<input type="checkbox"/>	DFI True Line Urine Strip	<input type="checkbox"/>	SmarTest Diagnostics
<input type="checkbox"/>	Dialab	<input type="checkbox"/>	Spinreact Urispin
<input type="checkbox"/>	Dirui H Series	<input type="checkbox"/>	Stanbio Uri-quick
<input type="checkbox"/>	Dutch Diagnostics Uri-screen	<input type="checkbox"/>	Standard Diagnostics Urocolor
<input type="checkbox"/>	Eiken Chemical Co Ltd	<input type="checkbox"/>	Sysmex Meditape II 9U/10U
<input type="checkbox"/>	Emapol Combina	<input type="checkbox"/>	Sysmex Meditape UC Series Tests
<input type="checkbox"/>	Erba Lachema	<input type="checkbox"/>	Teco Diagnostics
<input type="checkbox"/>	Erba Mannheim Uro-Dip	<input type="checkbox"/>	THME
<input type="checkbox"/>	Erma	<input type="checkbox"/>	Transasia Uro-Dip
<input type="checkbox"/>	Fortress Diagnostics Urine Strips	<input type="checkbox"/>	UDI Uditest
<input type="checkbox"/>	Genius BA Strips	<input type="checkbox"/>	Ulti Med
<input type="checkbox"/>	High Technology UrineRS	<input type="checkbox"/>	United Biotech
<input type="checkbox"/>	Human Combina	<input type="checkbox"/>	URIT Medical Electronic
<input type="checkbox"/>	Humasis U-AQS	<input type="checkbox"/>	Vedalab Uricheck
<input type="checkbox"/>	Hypoguard - Diascreen	<input type="checkbox"/>	Wiener
<input type="checkbox"/>	Iberlab	<input type="checkbox"/>	Wipro BioMed
<input type="checkbox"/>	Iris	<input type="checkbox"/>	Xuzhou Dongjiu
<input type="checkbox"/>	Iris Velocity	<input type="checkbox"/>	YD Diagnostics / Biosys / Genesis

INSTRUMENT CODE IF VISUAL TEST, STATE "VIS"

SUPPLIER CODE

UNITS: RATIO

RQ9138 - URINALYSIS PROGRAMME

Method questionnaire

Urobilinogen

CODE	METHOD	CODE	METHOD
<input type="checkbox"/> UR77E	77 Elektronika kft	<input type="checkbox"/> URIT	Isotherm
<input type="checkbox"/> URABT	AccuBioTech AccuTell	<input type="checkbox"/> URLAB	Labodia
<input type="checkbox"/> URACL	Acon Mission	<input type="checkbox"/> URURI	Labtest Uriquest
<input type="checkbox"/> URACME	Acon Mission Expert	<input type="checkbox"/> URLCC	Linear Chemicals Cromatest
<input type="checkbox"/> URAGU	Agappe Ultra Stik	<input type="checkbox"/> URMAC	Macherey-Nagel
<input type="checkbox"/> URADU	All Diag Uritop	<input type="checkbox"/> URMAK	MAKROmed
<input type="checkbox"/> URAMP	AMP Diagnostics	<input type="checkbox"/> URMEH	Manual - Ehrlich's Test
<input type="checkbox"/> URANC	Analyticon Combiscreen	<input type="checkbox"/> URMEG	Megah Tech
<input type="checkbox"/> URARK	Arkray/Menarini	<input type="checkbox"/> URMER	Merck - Uriscan
<input type="checkbox"/> URBAD	Bioapex Diagnostic	<input type="checkbox"/> URMIN	Mindray
<input type="checkbox"/> URBMD	Biomar Diagnostic Systems	<input type="checkbox"/> URMTI	MTI Diagnostics Urodip
<input type="checkbox"/> URBMB	BioMaxima BM Uri Strip	<input type="checkbox"/> URNAL	NAL24
<input type="checkbox"/> URTRA	Biotrade	<input type="checkbox"/> URNP	Nicholas Piramal
<input type="checkbox"/> URBMC	BMC Chemstrip	<input type="checkbox"/> URORG	Organics
<input type="checkbox"/> URBOR	BOR-POL	<input type="checkbox"/> URPLC	Plasmatec
<input type="checkbox"/> URCY	Changchun Yida	<input type="checkbox"/> URRAP	Rapha Diagnostics
<input type="checkbox"/> URCDP	Chung-do Pharmaceuticals	<input type="checkbox"/> URRAY	Rayto Urinalysis Reagent Strips
<input type="checkbox"/> URCMY	Cormay	<input type="checkbox"/> URRCM	Roche Combur
<input type="checkbox"/> URCOR	Cortez	<input type="checkbox"/> URRC2	Roche Mditron/u411/u601
<input type="checkbox"/> URCYC	Cypress Diagnostics CYANStrip	<input type="checkbox"/> URRC1	Roche Urisys 1100/1800/2400
<input type="checkbox"/> URDCO	DFI ComboStik	<input type="checkbox"/> URSEK	Shenyang EKS
<input type="checkbox"/> URCYB	DFI - Cybow	<input type="checkbox"/> URBAY	Siemens Multistix
<input type="checkbox"/> URDUS	DFI DUS Urine Strip	<input type="checkbox"/> URSCN	Siemens Clinitek Novus
<input type="checkbox"/> URTRU	DFI True Line Urine Strip	<input type="checkbox"/> URSD	SmarTest Diagnostics
<input type="checkbox"/> URDIL	Dialab	<input type="checkbox"/> URSPI	Spinreact Urispin
<input type="checkbox"/> URDIA	Diatech	<input type="checkbox"/> URSBU	Stanbio Uri-quick
<input type="checkbox"/> URDIR	Dirui H Series	<input type="checkbox"/> URSDU	Standard Diagnostics Urocolor
<input type="checkbox"/> URDDU	Dutch Diagnostics Uri-screen	<input type="checkbox"/> URSM9	Sysmex Meditape II 9U/10U
<input type="checkbox"/> UREIK	Eiken Chemical Co Ltd	<input type="checkbox"/> URSMU	Sysmex Meditape UC Series Tests
<input type="checkbox"/> UREMC	Emapol Combina	<input type="checkbox"/> URTEC	Teco Diagnostics
<input type="checkbox"/> URPLA	Erba Lachema	<input type="checkbox"/> URTHME	THME
<input type="checkbox"/> UREMU	Erba Mannheim Uro-Dip	<input type="checkbox"/> URDIP	Transasia Uro-Dip
<input type="checkbox"/> URFDU	Fortress Diagnostics Urine Strips	<input type="checkbox"/> URUDI	UDI Uditest
<input type="checkbox"/> URGEN	Genius BA Strips	<input type="checkbox"/> URULT	Ulti Med
<input type="checkbox"/> URHTU	High Technology UrineRS	<input type="checkbox"/> URUB	United Biotech
<input type="checkbox"/> URHCE	Human Combina	<input type="checkbox"/> URUME	URIT Medical Electronic
<input type="checkbox"/> URHSU	Humasis U-AQS	<input type="checkbox"/> URVED	Vedalab Uricheck
<input type="checkbox"/> URHYP	Hypoguard - Diascreen	<input type="checkbox"/> URWIE	Wiener
<input type="checkbox"/> URIB	Iberlab	<input type="checkbox"/> URWIP	Wipro BioMed
<input type="checkbox"/> URINV	Inverness medical / Med-ox	<input type="checkbox"/> URXD	Xuzhou Dongjiu
<input type="checkbox"/> URIR	Iris	<input type="checkbox"/> URYD	YD Diagnostics / Biosys / Genesis
<input type="checkbox"/> URIRV	Iris Velocity		

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)

<table border="0"> <tr><td><input type="checkbox"/> ARB01</td><td>Negative/Trace/+/++/+++/>++++</td></tr> <tr><td><input type="checkbox"/> ARB02</td><td>Negative/Trace/Small/Moderate/Large</td></tr> <tr><td><input type="checkbox"/> ARB03</td><td>Negative/Trace/Positive</td></tr> </table>	<input type="checkbox"/> ARB01	Negative/Trace/+/++/+++/>++++	<input type="checkbox"/> ARB02	Negative/Trace/Small/Moderate/Large	<input type="checkbox"/> ARB03	Negative/Trace/Positive	OR	UNIT <input style="width: 100px;" type="text"/>
<input type="checkbox"/> ARB01	Negative/Trace/+/++/+++/>++++							
<input type="checkbox"/> ARB02	Negative/Trace/Small/Moderate/Large							
<input type="checkbox"/> ARB03	Negative/Trace/Positive							