

RIQAS

RANDOX INTERNATIONAL QUALITY ASSESSMENT SCHEME

**METHOD QUESTIONNAIRE
HAEMATOLOGY PROGRAMME**

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.

This document must be retained by participant

REGISTRATION INSTRUCTIONS & RIQAS POLICIES

CRITERIA FOR PARTICIPATION

This programme is available to any laboratory running the Haematology assays listed in this document. Quantitative results will be accepted on this programme.

INTRODUCTION

Method questionnaires are available for all routine *RIQAS* Programmes. 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. 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.

REGISTRATION INSTRUCTIONS

1. 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 *RIQAS* website (www.riqas.com). 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.

NB. For Platelets, Red Blood Cells and White Blood Cells please specify whether the methodology used by your instrument is Impedance or an Optical method.

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

2. ENROLMENT DOCUMENT:- To be returned to *RIQAS*

Please be aware that it may take up to 3 weeks to process enrolment documents.

A. LABORATORY REFERENCE NUMBER

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.

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. CONTACT DETAILS

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

E. *RIQAS* Net

RIQAS Net is a web-based online method for result entry/method changes/viewing of released reports. Reports will be sent to up to 3 email addresses as PDF files. Internet access and login details are required for *RIQAS* Net and Adobe Reader is required for viewing reports. If you wish to use *RIQAS* Net please indicate this by ticking the box on the enrolment document. Your login information and password will be supplied by *RIQAS*. 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 can now be sent as PDF files as an alternative to paper reports. These files can be sent to up to 3 email addresses. If you wish to receive PDF reports please indicate this by ticking the box on the enrolment document and include the email addresses to which the reports should be sent. Adobe Reader is required to view the reports.

G. GROUP REPORTS

It is possible to enrol **multiple instruments** within your laboratory. **Kindly complete separate enrolment documents for each instrument.** A **complementary instrument group report** is supplied if you have returned results for more than one registration of the same programme. If you intend to enrol laboratories at different sites or if you are part of a group of laboratories, an **inter-laboratory group report for each sample** can be supplied on receipt of a completed authorisation form from each registered laboratory. Please contact RIQAS for a copy of the official inter-laboratory authorisation form.

H. REGISTRATION OF METHODS

Complete the 'Registration of Methods' section for all required parameters using the codes you selected on your method questionnaire. 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.

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.

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.

I. CHANGES DURING A CYCLE

Please inform *RIQAS* of any change to contact details as soon as possible. It is also possible to change your unit, method, instrument or reagent classification during a cycle.

Participants who use return sheets: Each Results Return Sheet has a section for method changes. Please state your new classification codes at the bottom of your next return sheet. We assume that your new classification will be in routine use from the date on the return sheet unless you tell us otherwise. If you have added or deleted a parameter, changed your unit or Vitros slide generation number, an updated return sheet will be forwarded to you. It is important that you discard your old return sheet and use only your updated copy for future returns.

Participants who use *RIQAS*Net: Changes can be made in the Method Changes 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 and the assay details will appear. 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 receipt of method changes *RIQAS* staff will manually process and update your assay details which will then be uploaded onto *RIQAS*Net. It is possible to submit results and method changes at the same time as method changes will be made before results are submitted.

LABORATORY REFERENCE NUMBERS & RETURN SHEETS

On receipt of your enrolment document *RIQAS* will generate a **Laboratory Reference Number** for your laboratory and additional numbers for associated laboratories or multiple instruments if requested. If you are registering for the first time you will be sent *RIQAS* literature, which will enable you to understand the *RIQAS* process and interpret your reports.

Participants using *RIQAS*Net will receive an email containing their login information. Once you have successfully logged in to *RIQAS*Net you will see your various laboratory reference numbers for each registered programme.

Participants who do not use *RIQAS*Net will be sent a master return sheet which is specific for your registered parameters and units. You should photocopy this sheet as required and use it to return results to *RIQAS*.

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 tamper-proof label has not been broken
- c) the kit contains detailed Instructions For Use (IFU), including material characteristics, preparation, stability, storage and safety
- d) the correct number of samples are present as indicated on the IFU
- e) 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. 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. If returning results on return sheet, it is most important that your Laboratory Reference Number(s), cycle number, sample number and FINAL DATE for return of results are clearly written at the top of the return sheet. If you wish to fax your results please transmit them 3 working days before the FINAL DATE to + 44 (0) 28 9445 4398. You may also e-mail your results to mail@riqas.com. Please contact *RIQAS* for a RESULT RETURN SHEET template.

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. While *RIQAS* permits the submission of late or corrected results under the circumstances described below, routine reports are clearly marked to indicate late and corrected results.

LATE RESULTS

Results received after the FINAL DATE will be processed retrospectively. Participants will still receive their report which will record late results as "NO RESULTS" until reprocessing is complete. Please ensure that any late results you wish to submit reach us by no later than the final date of the following sample. Any results received after this date will not be entered.

CORRECTED RESULTS

Participants will be permitted to submit corrected results up to 4 weeks after the final date of the sample. While a new report will not be issued, corrected results will be processed retrospectively and results can be viewed on subsequent reports.

DESPATCH OF REPORTS

Results will normally be processed within 2 days of the FINAL DATE. PDF reports will be sent as soon as the results have been processed and for those registered for *RIQAS*Net the PDF reports will be available on *RIQAS*Net shortly after. Printed reports usually take a further 1-3 days to print and despatch.

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.

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 their laboratory accreditation bodies 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.

CERTIFICATES OF PARTICIPATION

Complimentary certificates of participation for each *RIQAS* programme are available to participants at the **end of the current cycle**, provided that **at least 50%** of results have been returned. The certificate will specify the cycle, programme and the LABORATORY / HOSPITAL NAME specified in the address details of the enrolment document. Modified certificates may be requested through your local Randox representative. At the end of a cycle, a list of all eligible labs will be sent to the local Randox representative who will confirm the Laboratory/Hospital Name. This list will be returned to the *RIQAS* department and certificates printed according to the details sent by the local Randox representative. If any modifications or additions are required after this list has been finalised an administration fee will be charged.

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 & RIGHT TO APPEAL

In order to ensure that *RIQAS* provides an appropriate and satisfying service, all participants will be provided with a feed-back questionnaire towards the end of a cycle. We would invite you to 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 appeal against the interpretation of their results or assessment of their performance through correspondence with the local Randox Laboratories representative or by contacting *RIQAS* directly.

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.

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, Co. Antrim, United Kingdom, BT29 4QY

Revised November 2011

THIS PROGRAMME IS ACCREDITED BY UKAS TO ILAC
G13:08/2007



0010

HAEMATOLOGY PROGRAMME

METHOD QUESTIONNAIRE

HAEMOGLOBIN (Hb) g/dL

CODE	METHOD	CODE	METHOD
HBAB	<input type="checkbox"/> Abaxis Vetscan HMII	HBDS	<input type="checkbox"/> Drew Scientific Excell/D3
HB17	<input type="checkbox"/> Abbott, Cell-Dyn 1700	HBEP	<input type="checkbox"/> Erma PCE-210
HB18	<input type="checkbox"/> Abbott, Cell-Dyn 1800	HBHC	<input type="checkbox"/> Hemocue
HB30	<input type="checkbox"/> Abbott, Cell-Dyn 3000	HBHM	<input type="checkbox"/> Human Humacount Series
HBA3	<input type="checkbox"/> Abbott, Cell-Dyn 3200	HBMM	<input type="checkbox"/> Manual methods
HB35	<input type="checkbox"/> Abbott, Cell-Dyn 3500	HBMC	<input type="checkbox"/> Medonic CA 530/620 Series
HB37	<input type="checkbox"/> Abbott, Cell-Dyn 3700	HBMEM	<input type="checkbox"/> Medonic M series
HBA4	<input type="checkbox"/> Abbott, Cell-Dyn 4000	HBMS	<input type="checkbox"/> Melet Schloesing Labs
HBAE	<input type="checkbox"/> Abbott, Cell-Dyn Emerald	HBM1	<input type="checkbox"/> Mindray BC 2000/3000 series
HBAR	<input type="checkbox"/> Abbott, Cell-Dyn Ruby	HBM2	<input type="checkbox"/> Mindray BC 5000 series
HBAP	<input type="checkbox"/> Abbott, Cell-Dyn Sapphire	HBNK	<input type="checkbox"/> Nihon Kohden
HBAC	<input type="checkbox"/> Abbott, Cell-Dyn, other instruments	HBMY	<input type="checkbox"/> Orphee Mythic
HBX2	<input type="checkbox"/> ABX, Argos/Helios	HBRA	<input type="checkbox"/> Rayto RT-7000 series
HBX1	<input type="checkbox"/> ABX, Micros/Minos/ABC VET	HBSH	<input type="checkbox"/> SEAC Hemat-12
HBXP	<input type="checkbox"/> ABX, Pentra	HBHP	<input type="checkbox"/> SEAC Radim HeCo Plus
HBAV	<input type="checkbox"/> AVL 816	HBSA	<input type="checkbox"/> Semi-automated instruments
HBBK	<input type="checkbox"/> Baker 9000 series	HBB1	<input type="checkbox"/> Siemens/Bayer Advia 120
HBCS	<input type="checkbox"/> Beckman Coulter 880, 890 etc	HBB2	<input type="checkbox"/> Siemens/Bayer Advia 2120
HBCF	<input type="checkbox"/> Beckman Coulter Ac. T 5 series	HBB6	<input type="checkbox"/> Siemens/Bayer Advia 60
HBCA	<input type="checkbox"/> Beckman Coulter Ac. T series	HBB7	<input type="checkbox"/> Siemens/Bayer Advia 70
HBCG	<input type="checkbox"/> Beckman Coulter Gen.S	HBTH	<input type="checkbox"/> Siemens/Bayer Technicon H series
HBCH	<input type="checkbox"/> Beckman Coulter HmX	HBSW	<input type="checkbox"/> Swelab
HBL5	<input type="checkbox"/> Beckman Coulter LH500	HBSE	<input type="checkbox"/> Sysmex E series
HBL7	<input type="checkbox"/> Beckman Coulter LH700	HBK1	<input type="checkbox"/> Sysmex K 1000
HBCM	<input type="checkbox"/> Beckman Coulter MAXM series	HBK4	<input type="checkbox"/> Sysmex K 4500
HBCD	<input type="checkbox"/> Beckman Coulter MD2	HBSK	<input type="checkbox"/> Sysmex K series, other
HBOY	<input type="checkbox"/> Beckman Coulter Onyx	HBKX	<input type="checkbox"/> Sysmex KX 21
HBCP	<input type="checkbox"/> Beckman Coulter S-Plus series	HBSN	<input type="checkbox"/> Sysmex NE series
HBCT	<input type="checkbox"/> Beckman Coulter T series	HBPO	<input type="checkbox"/> Sysmex Poch 100i
HBDX	<input type="checkbox"/> Beckman Coulter UniCel DxH 800	HBSS	<input type="checkbox"/> Sysmex SE 9000 series
HBHY	<input type="checkbox"/> Biocode Hycel Celly/Diana/Xenia	HBSF	<input type="checkbox"/> Sysmex SF 3000
HBCJ	<input type="checkbox"/> Coulter JT series	HBXE	<input type="checkbox"/> Sysmex XE Series
HBDC	<input type="checkbox"/> Diagon 30/60/60CS	HBXS	<input type="checkbox"/> Sysmex XS series
HBDA	<input type="checkbox"/> Diatron Abacus Arcus	HBXT	<input type="checkbox"/> Sysmex XT series
HBDJ	<input type="checkbox"/> Diatron Abacus Junior	HBUR	<input type="checkbox"/> URIT-3300
HBDRB	<input type="checkbox"/> Dirui BF-5180	HBWL	<input type="checkbox"/> Wiener lab Counter 19 CP
HBDS2	<input type="checkbox"/> Drew Scientific 2280		

HBOM Other methods, please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

HAEMATOLOGY PROGRAMME

METHOD QUESTIONNAIRE

HAEMATOCRIT (HCT) %

CODE	METHOD	CODE	METHOD
HCTAB	<input type="checkbox"/> Abaxis Vetscan HMII	HCTDS2	<input type="checkbox"/> Drew Scientific 2280
HCT17	<input type="checkbox"/> Abbott, Cell-Dyn 1700	HCTEP	<input type="checkbox"/> Erma PCE-210
HCT18	<input type="checkbox"/> Abbott, Cell-Dyn 1800	HCTHM	<input type="checkbox"/> Human Humacount Series
HCT30	<input type="checkbox"/> Abbott, Cell-Dyn 3000	HCTMM	<input type="checkbox"/> Manual methods
HCTA3	<input type="checkbox"/> Abbott, Cell-Dyn 3200	HCTMC	<input type="checkbox"/> Medonic CA 530/620 Series
HCT35	<input type="checkbox"/> Abbott, Cell-Dyn 3500	HCTMEM	<input type="checkbox"/> Medonic M series
HCT37	<input type="checkbox"/> Abbott, Cell-Dyn 3700	HCTMS	<input type="checkbox"/> Melet Schloesing Labs
HCTA4	<input type="checkbox"/> Abbott, Cell-Dyn 4000	HCTM1	<input type="checkbox"/> Mindray BC 2000/3000 series
HCTAE	<input type="checkbox"/> Abbott, Cell-Dyn Emerald	HCM2	<input type="checkbox"/> Mindray BC 5000 series
HCTAR	<input type="checkbox"/> Abbott, Cell-Dyn Ruby	HCTNK	<input type="checkbox"/> Nihon Kohden
HCTAP	<input type="checkbox"/> Abbott, Cell-Dyn Sapphire	HCTMY	<input type="checkbox"/> Orphee Mythic
HCTAC	<input type="checkbox"/> Abbott, Cell-Dyn, other instruments	HCTRA	<input type="checkbox"/> Rayto RT-7000 series
HCTX2	<input type="checkbox"/> ABX, Argos/Helios	HCTSG	<input type="checkbox"/> SEAC Genius-S
HCTX1	<input type="checkbox"/> ABX, Micros/Minos/ABC VET	HCTSH	<input type="checkbox"/> SEAC Hemat-12
HCTXP	<input type="checkbox"/> ABX, Pentra	HCTHP	<input type="checkbox"/> SEAC Radim HeCo Plus
HCTAV	<input type="checkbox"/> AVL 816	HCTSA	<input type="checkbox"/> Semi-automated instruments
HCTBK	<input type="checkbox"/> Baker 9000 series	HCTB1	<input type="checkbox"/> Siemens/Bayer Advia 120
HCTCS	<input type="checkbox"/> Beckman Coulter 880, 890 etc	HCTB2	<input type="checkbox"/> Siemens/Bayer Advia 2120
HCTCF	<input type="checkbox"/> Beckman Coulter Ac. T 5 series	HCTB6	<input type="checkbox"/> Siemens/Bayer Advia 60
HCTCA	<input type="checkbox"/> Beckman Coulter Ac. T series	HCTB7	<input type="checkbox"/> Siemens/Bayer Advia 70
HCTCG	<input type="checkbox"/> Beckman Coulter Gen.S	HCTTH	<input type="checkbox"/> Siemens/Bayer Technicon H series
HCTCH	<input type="checkbox"/> Beckman Coulter HmX	HCTSW	<input type="checkbox"/> Swelab
HCTL5	<input type="checkbox"/> Beckman Coulter LH500	HCTSE	<input type="checkbox"/> Sysmex E series
HCTL7	<input type="checkbox"/> Beckman Coulter LH700	HCTK1	<input type="checkbox"/> Sysmex K 1000
HCTCM	<input type="checkbox"/> Beckman Coulter MAXM series	HCTK4	<input type="checkbox"/> Sysmex K 4500
HCTCD	<input type="checkbox"/> Beckman Coulter MD2	HCTSK	<input type="checkbox"/> Sysmex K series, other
HCTOY	<input type="checkbox"/> Beckman Coulter Onyx	HCTKX	<input type="checkbox"/> Sysmex KX 21
HCTCP	<input type="checkbox"/> Beckman Coulter S-Plus series	HCTSN	<input type="checkbox"/> Sysmex NE series
HCTCT	<input type="checkbox"/> Beckman Coulter T series	HCTPO	<input type="checkbox"/> Sysmex Poch 100i
HCTDX	<input type="checkbox"/> Beckman Coulter UniCel DxH 800	HCTSS	<input type="checkbox"/> Sysmex SE 9000 series
HCTHY	<input type="checkbox"/> Biocode Hycel Celly/Diana/Xenia	HCTSF	<input type="checkbox"/> Sysmex SF 3000
HCTCJ	<input type="checkbox"/> Coulter JT series	HCTXE	<input type="checkbox"/> Sysmex XE Series
HCTDC	<input type="checkbox"/> Diagon 30/60/60CS	HCTXS	<input type="checkbox"/> Sysmex XS series
HCTDA	<input type="checkbox"/> Diatron Abacus Arcus	HCTXT	<input type="checkbox"/> Sysmex XT series
HCTDJ	<input type="checkbox"/> Diatron Abacus Junior	HCTUR	<input type="checkbox"/> URIT-3300
HCTDRB	<input type="checkbox"/> Dirui BF-5180	HCTWL	<input type="checkbox"/> Wiener lab Counter 19 CP
HCTDS	<input type="checkbox"/> Drew Scientific Excell / D3		

HCTOM Other methods, please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

HAEMATOLOGY PROGRAMME

METHOD QUESTIONNAIRE

MEAN CELL HAEMOGLOBIN (MCH) pg

CODE	METHOD	CODE	METHOD
MCHAB	<input type="checkbox"/> Abaxis Vetscan HMII	MCHDS2	<input type="checkbox"/> Drew Scientific 2280
MCH17	<input type="checkbox"/> Abbott, Cell-Dyn 1700	MCHDS	<input type="checkbox"/> Drew Scientific Excell/D3
MCH18	<input type="checkbox"/> Abbott, Cell-Dyn 1800	MCHEP	<input type="checkbox"/> Erma PCE-210
MCH30	<input type="checkbox"/> Abbott, Cell-Dyn 3000	MCHHM	<input type="checkbox"/> Human Humacount Series
MCHA3	<input type="checkbox"/> Abbott, Cell-Dyn 3200	MCHMM	<input type="checkbox"/> Manual methods
MCH35	<input type="checkbox"/> Abbott, Cell-Dyn 3500	MCHMC	<input type="checkbox"/> Medonic CA 530/620 Series
MCH37	<input type="checkbox"/> Abbott, Cell-Dyn 3700	MCHMEM	<input type="checkbox"/> Medonic M series
MCHA4	<input type="checkbox"/> Abbott, Cell-Dyn 4000	MCHMS	<input type="checkbox"/> Melet Schloesing Labs
MCHAE	<input type="checkbox"/> Abbott, Cell-Dyn Emerald	MCHM1	<input type="checkbox"/> Mindray BC 2000/3000 series
MCHAR	<input type="checkbox"/> Abbott, Cell-Dyn Ruby	MCHM2	<input type="checkbox"/> Mindray BC 5000 series
MCHAP	<input type="checkbox"/> Abbott, Cell-Dyn Sapphire	MCHNK	<input type="checkbox"/> Nihon Kohden
MCHAC	<input type="checkbox"/> Abbott, Cell-Dyn, other instruments	MCHMY	<input type="checkbox"/> Orphee Mythic
MCHX2	<input type="checkbox"/> ABX, Argos/Helios	MCHRA	<input type="checkbox"/> Rayto RT-7000 series
MCHX1	<input type="checkbox"/> ABX, Micros/Minos/ABC VET	MCHSH	<input type="checkbox"/> SEAC Hemat-12
MCHXP	<input type="checkbox"/> ABX, Pentra	MCHHP	<input type="checkbox"/> SEAC Radim HeCo Plus
MCHAV	<input type="checkbox"/> AVL 816	MCHSA	<input type="checkbox"/> Semi-automated instruments
MCHBK	<input type="checkbox"/> Baker 9000 series	MCHB1	<input type="checkbox"/> Siemens/Bayer Advia 120
MCHCS	<input type="checkbox"/> Beckman Coulter 880, 890 etc	MCHB2	<input type="checkbox"/> Siemens/Bayer Advia 2120
MCHCF	<input type="checkbox"/> Beckman Coulter Ac. T 5 series	MCHB6	<input type="checkbox"/> Siemens/Bayer Advia 60
MCHCA	<input type="checkbox"/> Beckman Coulter Ac. T series	MCHB7	<input type="checkbox"/> Siemens/Bayer Advia 70
MCHCG	<input type="checkbox"/> Beckman Coulter Gen.S	MCHTH	<input type="checkbox"/> Siemens/Bayer Technicon H series
MCHCH	<input type="checkbox"/> Beckman Coulter HmX	MCHSW	<input type="checkbox"/> Swelab
MCHL5	<input type="checkbox"/> Beckman Coulter LH500	MCHSE	<input type="checkbox"/> Sysmex E series
MCHL7	<input type="checkbox"/> Beckman Coulter LH700	MCHK1	<input type="checkbox"/> Sysmex K 1000
MCHCM	<input type="checkbox"/> Beckman Coulter MAXM series	MCHK4	<input type="checkbox"/> Sysmex K 4500
MCHCD	<input type="checkbox"/> Beckman Coulter MD2	MCHSK	<input type="checkbox"/> Sysmex K series, other
MCHOY	<input type="checkbox"/> Beckman Coulter Onyx	MCHKX	<input type="checkbox"/> Sysmex KX 21
MCHCP	<input type="checkbox"/> Beckman Coulter S-Plus series	MCHSN	<input type="checkbox"/> Sysmex NE series
MCHCT	<input type="checkbox"/> Beckman Coulter T series	MCHPO	<input type="checkbox"/> Sysmex Poch 100i
MCHDX	<input type="checkbox"/> Beckman Coulter UniCel DxH 800	MCHSS	<input type="checkbox"/> Sysmex SE 9000 series
MCHHY	<input type="checkbox"/> Biocode Hycel Celly/Diana/Xenia	MCHSF	<input type="checkbox"/> Sysmex SF 3000
MCHCJ	<input type="checkbox"/> Coulter JT series	MCHXE	<input type="checkbox"/> Sysmex XE Series
MCHDC	<input type="checkbox"/> Diagon 30/60/60CS	MCHXS	<input type="checkbox"/> Sysmex XS series
MCHDA	<input type="checkbox"/> Diatron Abacus Arcus	MCHXT	<input type="checkbox"/> Sysmex XT series
MCHDJ	<input type="checkbox"/> Diatron Abacus Junior	MCHUR	<input type="checkbox"/> URIT-3300
MCHDRB	<input type="checkbox"/> Dirui BF-5180	MCHWL	<input type="checkbox"/> Wiener lab Counter 19 CP
MCHOM	<input type="checkbox"/> Other methods, please specify on enrolment document		

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

HAEMATOLOGY PROGRAMME

METHOD QUESTIONNAIRE

MEAN CELL HAEMOGLOBIN CONCENTRATION (MCHC) g/dL

CODE	METHOD	CODE	METHOD
CHCAB	<input type="checkbox"/> Abaxis Vetscan HMII	CHCDS2	<input type="checkbox"/> Drew Scientific 2280
CHC17	<input type="checkbox"/> Abbott, Cell-Dyn 1700	CHCDS	<input type="checkbox"/> Drew Scientific Excell/D3
CHC18	<input type="checkbox"/> Abbott, Cell-Dyn 1800	CHCEP	<input type="checkbox"/> Erma PCE-210
CHC30	<input type="checkbox"/> Abbott, Cell-Dyn 3000	CHCHM	<input type="checkbox"/> Human Humacount Series
CHCA3	<input type="checkbox"/> Abbott, Cell-Dyn 3200	CHCMM	<input type="checkbox"/> Manual methods
CHC35	<input type="checkbox"/> Abbott, Cell-Dyn 3500	CHCMC	<input type="checkbox"/> Medonic CA530/620 Series
CHC37	<input type="checkbox"/> Abbott, Cell-Dyn 3700	CHCMEM	<input type="checkbox"/> Medonic M series
CHCA4	<input type="checkbox"/> Abbott, Cell-Dyn 4000	CHCMS	<input type="checkbox"/> Melet Schloesing Labs
CHCAE	<input type="checkbox"/> Abbott, Cell-Dyn Emerald	CHCM1	<input type="checkbox"/> Mindray BC 2000/3000 series
CHCAR	<input type="checkbox"/> Abbott, Cell-Dyn Ruby	CHCM2	<input type="checkbox"/> Mindray BC 5000 series
CHCAP	<input type="checkbox"/> Abbott, Cell-Dyn Sapphire	CHCNK	<input type="checkbox"/> Nihon Kohden
CHCAC	<input type="checkbox"/> Abbott, Cell-Dyn, other instruments	CHCMY	<input type="checkbox"/> Orphee Mythic
CHCX2	<input type="checkbox"/> ABX, Argos/Helios	CHCRA	<input type="checkbox"/> Rayto RT-7000 series
CHCX1	<input type="checkbox"/> ABX, Micros/Minos/ABC VET	CHCSH	<input type="checkbox"/> SEAC Hemat-12
CHCXP	<input type="checkbox"/> ABX, Pentra	CHCHP	<input type="checkbox"/> SEAC Radim HeCo Plus
CHCAV	<input type="checkbox"/> AVL 816	CHCSA	<input type="checkbox"/> Semi-automated instruments
CHGBK	<input type="checkbox"/> Baker 9000 series	CHCB1	<input type="checkbox"/> Siemens/Bayer Advia 120
CHCCS	<input type="checkbox"/> Beckman Coulter 880, 890 etc	CHCB2	<input type="checkbox"/> Siemens/Bayer Advia 2120
CHCCF	<input type="checkbox"/> Beckman Coulter Ac. T 5 series	CHCB6	<input type="checkbox"/> Siemens/Bayer Advia 60
CHCCA	<input type="checkbox"/> Beckman Coulter Ac. T series	CHCB7	<input type="checkbox"/> Siemens/Bayer Advia 70
CHCCG	<input type="checkbox"/> Beckman Coulter Gen.S	CHCTH	<input type="checkbox"/> Siemens/Bayer Technicon H series
CHCCH	<input type="checkbox"/> Beckman Coulter HmX	CHCSW	<input type="checkbox"/> Swelab
CHCL5	<input type="checkbox"/> Beckman Coulter LH500	CHCSE	<input type="checkbox"/> Sysmex E series
CHCL7	<input type="checkbox"/> Beckman Coulter LH700	CHCK1	<input type="checkbox"/> Sysmex K 1000
CHCCM	<input type="checkbox"/> Beckman Coulter MAXM series	CHCK4	<input type="checkbox"/> Sysmex K 4500
CHCCD	<input type="checkbox"/> Beckman Coulter MD2	CHCSK	<input type="checkbox"/> Sysmex K series, other
CHCOY	<input type="checkbox"/> Beckman Coulter Onyx	CHCKX	<input type="checkbox"/> Sysmex KX 21
CHCCP	<input type="checkbox"/> Beckman Coulter S-Plus series	CHCSN	<input type="checkbox"/> Sysmex NE series
CHCCT	<input type="checkbox"/> Beckman Coulter T series	CHCPO	<input type="checkbox"/> Sysmex Poch 100i
CHCDX	<input type="checkbox"/> Beckman Coulter UniCel DxH 800	CHCSS	<input type="checkbox"/> Sysmex SE 9000 series
CHCHY	<input type="checkbox"/> Biocode Hycel Celly/Diana/Xenia	CHCSF	<input type="checkbox"/> Sysmex SF 3000
CHCCJ	<input type="checkbox"/> Coulter JT series	CHCXE	<input type="checkbox"/> Sysmex XE Series
CHCDC	<input type="checkbox"/> Diagon 30/60/60CS	CHCXS	<input type="checkbox"/> Sysmex XS series
CHCDA	<input type="checkbox"/> Diatron Abacus Arcus	CHCXT	<input type="checkbox"/> Sysmex XT series
CHCDJ	<input type="checkbox"/> Diatron Abacus Junior	CHCUR	<input type="checkbox"/> URIT-3300
CHCDRB	<input type="checkbox"/> Dirui BF-5180	CHCWL	<input type="checkbox"/> Wiener lab Counter 19 CP
CHCOM	<input type="checkbox"/> Other methods, please specify on enrolment document		

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

HAEMATOLOGY PROGRAMME

METHOD QUESTIONNAIRE

MEAN CELL VOLUME (MCV) fL

CODE	METHOD	CODE	METHOD
MCVAB	<input type="checkbox"/> Abaxis Vetscan HMII	MCVSD2	<input type="checkbox"/> Drew Scientific 2280
MCV17	<input type="checkbox"/> Abbott, Cell-Dyn 1700	MCVDS	<input type="checkbox"/> Drew Scientific Excell/D3
MCV18	<input type="checkbox"/> Abbott, Cell-Dyn 1800	MCVEP	<input type="checkbox"/> Erma PCE-210
MCV30	<input type="checkbox"/> Abbott, Cell-Dyn 3000	MCVHM	<input type="checkbox"/> Human Humacount Series
MCVA3	<input type="checkbox"/> Abbott, Cell-Dyn 3200	MCVMM	<input type="checkbox"/> Manual methods
MCV35	<input type="checkbox"/> Abbott, Cell-Dyn 3500	MCVMC	<input type="checkbox"/> Medonic CA530/620 Series
MCV37	<input type="checkbox"/> Abbott, Cell-Dyn 3700	MCVMEM	<input type="checkbox"/> Medonic M series
MCVA4	<input type="checkbox"/> Abbott, Cell-Dyn 4000	MCVMS	<input type="checkbox"/> Melet Schloesing Labs
MCVAE	<input type="checkbox"/> Abbott, Cell-Dyn Emerald	MCVM1	<input type="checkbox"/> Mindray BC 2000/3000 series
MCVAR	<input type="checkbox"/> Abbott, Cell-Dyn Ruby	MCVM2	<input type="checkbox"/> Mindray BC 5000 series
MCVAP	<input type="checkbox"/> Abbott, Cell-Dyn Sapphire	MCVNK	<input type="checkbox"/> Nihon Kohden
MCVAC	<input type="checkbox"/> Abbott, Cell-Dyn, other instruments	MCVMY	<input type="checkbox"/> Orphee Mythic
MCVX2	<input type="checkbox"/> ABX, Argos/Helios	MCVRA	<input type="checkbox"/> Rayto RT-7000 series
MCVX1	<input type="checkbox"/> ABX, Micros/Minos/ABC VET	MCVSH	<input type="checkbox"/> SEAC Hemat-12
MCVXP	<input type="checkbox"/> ABX, Pentra	MCVHP	<input type="checkbox"/> SEAC Radim HeCo Plus
MCVAV	<input type="checkbox"/> AVL 816	MCVSA	<input type="checkbox"/> Semi-automated instruments
MCVBK	<input type="checkbox"/> Baker 9000 series	MCVB1	<input type="checkbox"/> Siemens/Bayer Advia 120
MCVCS	<input type="checkbox"/> Beckman Coulter 880, 890 etc	MCVB2	<input type="checkbox"/> Siemens/Bayer Advia 2120
MCVCF	<input type="checkbox"/> Beckman Coulter Ac. T 5 series	MCVB6	<input type="checkbox"/> Siemens/Bayer Advia 60
MCVCA	<input type="checkbox"/> Beckman Coulter Ac. T series	MCVB7	<input type="checkbox"/> Siemens/Bayer Advia 70
MCVCG	<input type="checkbox"/> Beckman Coulter Gen.S	MCVTH	<input type="checkbox"/> Siemens/Bayer Technicon H series
MCVCH	<input type="checkbox"/> Beckman Coulter HmX	MCVSW	<input type="checkbox"/> Swelab
MCVL5	<input type="checkbox"/> Beckman Coulter LH500	MCVSE	<input type="checkbox"/> Sysmex E series
MCVL7	<input type="checkbox"/> Beckman Coulter LH700	MCVK1	<input type="checkbox"/> Sysmex K 1000
MCVCM	<input type="checkbox"/> Beckman Coulter MAXM series	MCVK4	<input type="checkbox"/> Sysmex K 4500
MCVCD	<input type="checkbox"/> Beckman Coulter MD2	MCVSK	<input type="checkbox"/> Sysmex K series, other
MCVOY	<input type="checkbox"/> Beckman Coulter Onyx	MCVKX	<input type="checkbox"/> Sysmex KX 21
MCVCP	<input type="checkbox"/> Beckman Coulter S-Plus series	MCVSN	<input type="checkbox"/> Sysmex NE series
MCVCT	<input type="checkbox"/> Beckman Coulter T series	MCVPO	<input type="checkbox"/> Sysmex Poch 100i
MCVDX	<input type="checkbox"/> Beckman Coulter UniCel DxH 800	MCVSS	<input type="checkbox"/> Sysmex SE 9000 series
MCVHY	<input type="checkbox"/> Biocode Hycel Celly/Diana/Xenia	MCVSF	<input type="checkbox"/> Sysmex SF 3000
MCVCJ	<input type="checkbox"/> Coulter JT series	MCVXE	<input type="checkbox"/> Sysmex XE Series
MCVDC	<input type="checkbox"/> Diagon 30/60/60CS	MCVXS	<input type="checkbox"/> Sysmex XS series
MCVDA	<input type="checkbox"/> Diatron Abacus Arcus	MCVXT	<input type="checkbox"/> Sysmex XT series
MCVDJ	<input type="checkbox"/> Diatron Abacus Junior	MCVUR	<input type="checkbox"/> URIT-3300
MCVDRB	<input type="checkbox"/> Dirui BF-5180	MCVWL	<input type="checkbox"/> Wiener lab Counter 19 CP
MCVOM	<input type="checkbox"/> Other methods, please specify on enrolment document		

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

HAEMATOLOGY PROGRAMME

METHOD QUESTIONNAIRE

MEAN PLATELET VOLUME (MPV) fL (PILOT)

CODE	METHOD
MPVAB	<input type="checkbox"/> Abaxis Vetscan HMII
MPV17	<input type="checkbox"/> Abbott, Cell-Dyn 1700
MPV18	<input type="checkbox"/> Abbott, Cell-Dyn 1800
MPV30	<input type="checkbox"/> Abbott, Cell-Dyn 3000
MPVA3	<input type="checkbox"/> Abbott, Cell-Dyn 3200
MPV35	<input type="checkbox"/> Abbott, Cell-Dyn 3500
MPV37	<input type="checkbox"/> Abbott, Cell-Dyn 3700
MPVA4	<input type="checkbox"/> Abbott, Cell-Dyn 4000
MPVAE	<input type="checkbox"/> Abbott, Cell-Dyn Emerald
MPVAR	<input type="checkbox"/> Abbott, Cell-Dyn Ruby
MPVAP	<input type="checkbox"/> Abbott, Cell-Dyn Sapphire
MPVAC	<input type="checkbox"/> Abbott, Cell-Dyn, other instruments
MPVX1	<input type="checkbox"/> ABX, Micros/Minos/ABC VET
MPVXP	<input type="checkbox"/> ABX, Pentra
MPVCF	<input type="checkbox"/> Beckman Coulter Ac. T 5 series
MPVCA	<input type="checkbox"/> Beckman Coulter Ac. T series
MPVCG	<input type="checkbox"/> Beckman Coulter Gen.S
MPVCH	<input type="checkbox"/> Beckman Coulter HmX
MPVL5	<input type="checkbox"/> Beckman Coulter LH500
MPVL7	<input type="checkbox"/> Beckman Coulter LH700
MPVCM	<input type="checkbox"/> Beckman Coulter MAXM series
MPVCD	<input type="checkbox"/> Beckman Coulter MD2
MPVCP	<input type="checkbox"/> Beckman Coulter S-Plus series
MPVCT	<input type="checkbox"/> Beckman Coulter T series
MPVDX	<input type="checkbox"/> Beckman Coulter UniCel DxH 800
MPVHY	<input type="checkbox"/> Biocode Hycel Celly/Diana/Xenia
MPVCJ	<input type="checkbox"/> Coulter JT series
MPVDC	<input type="checkbox"/> Diagon D-Cell 30/60/60CS
MPVDJ	<input type="checkbox"/> Diatron Abacus Junior
MPVDRB	<input type="checkbox"/> Dirui BF-5180
MPVDS2	<input type="checkbox"/> Drew Scientific 2280
MPVDS	<input type="checkbox"/> Drew Scientific Excell/D3
MPVEP	<input type="checkbox"/> Erma PCE-210
MPVHM	<input type="checkbox"/> Human Humacount Series
MPVMM	<input type="checkbox"/> Manual methods
MPVMC	<input type="checkbox"/> Medonic CA530/620 series
MPVMEM	<input type="checkbox"/> Medonic M series
MPVMS	<input type="checkbox"/> Melet Schloesing Labs
MPVM1	<input type="checkbox"/> Mindray BC 2000/3000 series
MPVM2	<input type="checkbox"/> Mindray BC 5000 series
MPVNK	<input type="checkbox"/> Nihon Kohden
MPVMY	<input type="checkbox"/> Orphee Mythic
MPVRA	<input type="checkbox"/> Rayto RT-7000 series
MPVHP	<input type="checkbox"/> SEAC Radim HeCo Plus
MPVB1	<input type="checkbox"/> Siemens/Bayer Advia 120
MPVB2	<input type="checkbox"/> Siemens/Bayer Advia 2120
MPVB6	<input type="checkbox"/> Siemens/Bayer Advia 60
MPVB7	<input type="checkbox"/> Siemens/Bayer Advia 70
MPVSW	<input type="checkbox"/> Swelab
MPVK1	<input type="checkbox"/> Sysmex K 1000
MPVK4	<input type="checkbox"/> Sysmex K 4500
MPVSK	<input type="checkbox"/> Sysmex K series, other
MPVKX	<input type="checkbox"/> Sysmex KX 21
MPVPO	<input type="checkbox"/> Sysmex Poch 100i
MPVSS	<input type="checkbox"/> Sysmex SE 9000 series
MPVSF	<input type="checkbox"/> Sysmex SF 3000
MPVXE	<input type="checkbox"/> Sysmex XE Series
MPVXS	<input type="checkbox"/> Sysmex XS series
MPVXT	<input type="checkbox"/> Sysmex XT series
MPVUR	<input type="checkbox"/> URIT-3300
MPVOM	<input type="checkbox"/> Other methods, please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

HAEMATOLOGY PROGRAMME

METHOD QUESTIONNAIRE

PLATELETCRIT (PCT) % (PILOT)

CODE	METHOD
PCT17	<input type="checkbox"/> Abbott, Cell-Dyn 1700
PCTA3	<input type="checkbox"/> Abbott, Cell-Dyn 3200
PCT35	<input type="checkbox"/> Abbott, Cell-Dyn 3500
PCT37	<input type="checkbox"/> Abbott, Cell-Dyn 3700
PCTA4	<input type="checkbox"/> Abbott, Cell-Dyn 4000
PCTAE	<input type="checkbox"/> Abbott, Cell-Dyn Emerald
PCTAR	<input type="checkbox"/> Abbott, Cell-Dyn Ruby
PCTAP	<input type="checkbox"/> Abbott, Cell-Dyn Sapphire
PCTAC	<input type="checkbox"/> Abbott, Cell-Dyn other instruments
PCTX1	<input type="checkbox"/> ABX, Micros/Minos/ABC VET
PCTXP	<input type="checkbox"/> ABX, Pentra
PCTCA	<input type="checkbox"/> Beckman Coulter Ac T series
PCTCG	<input type="checkbox"/> Beckman Coulter Gen. S
PCTCH	<input type="checkbox"/> Beckman Coulter HmX
PCTL5	<input type="checkbox"/> Beckman Coulter LH500
PCTL7	<input type="checkbox"/> Beckman Coulter LH700
PCTCM	<input type="checkbox"/> Beckman Coulter MAXM series
PCTCT	<input type="checkbox"/> Beckman Coulter T series
PCTDX	<input type="checkbox"/> Beckman Coulter UniCel DxH 800
PCTHY	<input type="checkbox"/> Biocode Hycel Celly/Diana/Xenia
PCTCF	<input type="checkbox"/> Coulter Ac.T 5 series
PCTCJ	<input type="checkbox"/> Coulter JT series
PCTDA	<input type="checkbox"/> Diatron Abacus Arcus
PCTDJ	<input type="checkbox"/> Diatron Abacus Junior
PCTDRB	<input type="checkbox"/> Dirui BF-5180
PCTDS2	<input type="checkbox"/> Drew Scientific 2280
PCTEP	<input type="checkbox"/> Erma PCE-210
PCTHM	<input type="checkbox"/> Human Humacount Series
PCTMEM	<input type="checkbox"/> Medonic M series
PCTMS	<input type="checkbox"/> Melet Schloesing Labs
PCTM1	<input type="checkbox"/> Mindray BC 2000/3000 series
PCTM2	<input type="checkbox"/> Mindray BC 5000 series
PCTNK	<input type="checkbox"/> Nihon Kohden
PCTMY	<input type="checkbox"/> Orphee Mythic
PCTRA	<input type="checkbox"/> Rayto RT-7000 series
PCTSG	<input type="checkbox"/> SEAC Genius-S
PCTHP	<input type="checkbox"/> SEAC Radim HeCo Plus
PCTB1	<input type="checkbox"/> Siemens/Bayer Advia 120
PCTB2	<input type="checkbox"/> Siemens/Bayer Advia 2120
PCTB6	<input type="checkbox"/> Siemens/Bayer Advia 60
PCTB7	<input type="checkbox"/> Siemens/Bayer Advia 70
PCTSW	<input type="checkbox"/> Swelab
PCTKX	<input type="checkbox"/> Sysmex KX 21
PCTPO	<input type="checkbox"/> Sysmex Poch 100i
PCTXE	<input type="checkbox"/> Sysmex XE series
PCTXS	<input type="checkbox"/> Sysmex XS series
PCTXT	<input type="checkbox"/> Sysmex XT series
PCTUR	<input type="checkbox"/> URIT-3300
PCTOM	<input type="checkbox"/> Other methods, please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

HAEMATOLOGY PROGRAMME

METHOD QUESTIONNAIRE

PACKED CELL VOLUME (PCV) % (PILOT)

CODE	METHOD
PCVAB	<input type="checkbox"/> Abaxis Vetscan HMII
PCV17	<input type="checkbox"/> Abbott, Cell-Dyn 1700
PCV18	<input type="checkbox"/> Abbott, Cell-Dyn 1800
PCV30	<input type="checkbox"/> Abbott, Cell-Dyn 3000
PCVA3	<input type="checkbox"/> Abbott, Cell-Dyn 3200
PCV35	<input type="checkbox"/> Abbott, Cell-Dyn 3500
PCV37	<input type="checkbox"/> Abbott, Cell-Dyn 3700
PCVA4	<input type="checkbox"/> Abbott, Cell-Dyn 4000
PCVAE	<input type="checkbox"/> Abbott, Cell-Dyn Emerald
PCVAR	<input type="checkbox"/> Abbott, Cell-Dyn Ruby
PCVAP	<input type="checkbox"/> Abbott, Cell-Dyn Sapphire
PCVAC	<input type="checkbox"/> Abbott, Cell-Dyn, other instruments
PCVX1	<input type="checkbox"/> ABX, Micros/Minos/ABC VET
PCVXP	<input type="checkbox"/> ABX, Pentra
PCVCF	<input type="checkbox"/> Beckman Coulter Ac. T 5 series
PCVCA	<input type="checkbox"/> Beckman Coulter Ac. T series
PCVCG	<input type="checkbox"/> Beckman Coulter Gen.S
PCVCH	<input type="checkbox"/> Beckman Coulter HmX
PCVL5	<input type="checkbox"/> Beckman Coulter LH500
PCVL7	<input type="checkbox"/> Beckman Coulter LH700
PCVCM	<input type="checkbox"/> Beckman Coulter MAXM series
PCVCP	<input type="checkbox"/> Beckman Coulter S-Plus series
PCVCT	<input type="checkbox"/> Beckman Coulter T series
PCVDX	<input type="checkbox"/> Beckman Coulter UniCel DxH 800
PCVHY	<input type="checkbox"/> Biocode Hycel Celly/Diana/Xenia
PCVDJ	<input type="checkbox"/> Diatron Abacus Junior
PCVDS2	<input type="checkbox"/> Drew Scientific 2280
PCVDS	<input type="checkbox"/> Drew Scientific Excell/D3
PCVEP	<input type="checkbox"/> Erma PCE-210
PCVHM	<input type="checkbox"/> Human Humacount Series
PCVMM	<input type="checkbox"/> Manual methods
PCVMC	<input type="checkbox"/> Medonic CA530/620 series
PCVM1	<input type="checkbox"/> Mindray BC 2000/3000 series
PCVM2	<input type="checkbox"/> Mindray BC 5000 series
PCVNK	<input type="checkbox"/> Nihon Kohden
PCVB1	<input type="checkbox"/> Siemens/Bayer Advia 120
PCVB2	<input type="checkbox"/> Siemens/Bayer Advia 2120
PCVB6	<input type="checkbox"/> Siemens/Bayer Advia 60
PCVB7	<input type="checkbox"/> Siemens/Bayer Advia 70
PCVSW	<input type="checkbox"/> Swelab
PCVK1	<input type="checkbox"/> Sysmex K 1000
PCVK4	<input type="checkbox"/> Sysmex K 4500
PCVSK	<input type="checkbox"/> Sysmex K series, other
PCVKX	<input type="checkbox"/> Sysmex KX 21
PCVSS	<input type="checkbox"/> Sysmex SE 9000 series
PCVSF	<input type="checkbox"/> Sysmex SF 3000
PCVXE	<input type="checkbox"/> Sysmex XE Series
PCVXS	<input type="checkbox"/> Sysmex XS series
PCVXT	<input type="checkbox"/> Sysmex XT series
PCVOM	<input type="checkbox"/> Other methods, please specify on enrolment document

INSTRUMENT CODE	<input type="text"/>
REAGENT CODE	<input type="text"/>
OTHER UNITS, SPECIFY	<input type="text"/>

HAEMATOLOGY PROGRAMME

METHOD QUESTIONNAIRE

PLATELETS (PLT) x 10⁹/L

IMPEDANCE

OPTICAL

CODE	METHOD
PLTAB	<input type="checkbox"/> Abaxis Vetscan HMII
PLT17	<input type="checkbox"/> Abbott, Cell-Dyn 1700
PLT18	<input type="checkbox"/> Abbott, Cell-Dyn 1800
PLT30	<input type="checkbox"/> Abbott, Cell-Dyn 3000
PLTA3	<input type="checkbox"/> Abbott, Cell-Dyn 3200 (Optical only)
PLT35	<input type="checkbox"/> Abbott, Cell-Dyn 3500
PLT37	<input type="checkbox"/> Abbott, Cell-Dyn 3700
PLTA4	<input type="checkbox"/> Abbott, Cell-Dyn 4000
PLTAE	<input type="checkbox"/> Abbott, Cell-Dyn Emerald
PLTAR	<input type="checkbox"/> Abbott, Cell-Dyn Ruby (Optical only)
PLTAP	<input type="checkbox"/> Abbott, Cell-Dyn Sapphire
PLTAC	<input type="checkbox"/> Abbott, Cell-Dyn, other instruments
PLTX2	<input type="checkbox"/> ABX, Argos/Helios
PLTX1	<input type="checkbox"/> ABX, Micros/Minos/ABC VET
PLTXP	<input type="checkbox"/> ABX, Pentra
PLTAV	<input type="checkbox"/> AVL 816
PLTBK	<input type="checkbox"/> Baker 9000 series
PLTCS	<input type="checkbox"/> Beckman Coulter 880, 890 etc
PLTCF	<input type="checkbox"/> Beckman Coulter Ac. T 5 series
PLTCA	<input type="checkbox"/> Beckman Coulter Ac. T series
PLTCG	<input type="checkbox"/> Beckman Coulter Gen.S
PLTCH	<input type="checkbox"/> Beckman Coulter HmX
PLTL5	<input type="checkbox"/> Beckman Coulter LH500
PLTL7	<input type="checkbox"/> Beckman Coulter LH700 series
PLTCM	<input type="checkbox"/> Beckman Coulter MAXM series
PLTCD	<input type="checkbox"/> Beckman Coulter MD2
PLTOY	<input type="checkbox"/> Beckman Coulter Onyx
PLTCP	<input type="checkbox"/> Beckman Coulter S-Plus series
PLTCT	<input type="checkbox"/> Beckman Coulter T series
PLTDX	<input type="checkbox"/> Beckman Coulter UniCel DxH 800
PLTHY	<input type="checkbox"/> Biocode Hycel Celly/Diana/Xenia
PLTCJ	<input type="checkbox"/> Coulter JT series
PLTDC	<input type="checkbox"/> Diagon 30/60/60CS
PLTDA	<input type="checkbox"/> Diatron Abacus Arcus
PLTDJ	<input type="checkbox"/> Diatron Abacus Junior
PLTDRB	<input type="checkbox"/> Dirui BF-5180
PLTOM	<input type="checkbox"/> Other methods, please specify on enrolment document

CODE	METHOD
PLTDS2	<input type="checkbox"/> Drew Scientific 2280
PLTDS	<input type="checkbox"/> Drew Scientific Excell/D3
PLTEP	<input type="checkbox"/> Erma PCE-210
PLTHM	<input type="checkbox"/> Human Humacount Series
PLTMM	<input type="checkbox"/> Manual methods
PLTMC	<input type="checkbox"/> Medonic CA530/620 Series
PLTMEM	<input type="checkbox"/> Medonic M series
PLTMS	<input type="checkbox"/> Melet Schloesing Labs
PLTM1	<input type="checkbox"/> Mindray BC 2000/3000 series
PLTM2	<input type="checkbox"/> Mindray BC 5000 series
PLTNK	<input type="checkbox"/> Nihon Kohden
PLTMY	<input type="checkbox"/> Orphee Mythic
PLTRA	<input type="checkbox"/> Rayto RT-7000 series
PLTSH	<input type="checkbox"/> SEAC Hemat-12
PLTHP	<input type="checkbox"/> SEAC Radim HeCo Plus
PLTSA	<input type="checkbox"/> Semi-automated instruments
PLTB1	<input type="checkbox"/> Siemens/Bayer Advia 120
PLTB2	<input type="checkbox"/> Siemens/Bayer Advia 2120 (Optical only)
PLTB6	<input type="checkbox"/> Siemens/Bayer Advia 60
PLTB7	<input type="checkbox"/> Siemens/Bayer Advia 70
PLTTH	<input type="checkbox"/> Siemens/Bayer Technicon H series
PLTSW	<input type="checkbox"/> Swelab
PLTSE	<input type="checkbox"/> Sysmex E series
PLTK1	<input type="checkbox"/> Sysmex K 1000
PLTK4	<input type="checkbox"/> Sysmex K 4500
PLTSK	<input type="checkbox"/> Sysmex K series, other
PLTKX	<input type="checkbox"/> Sysmex KX21
PLTSN	<input type="checkbox"/> Sysmex NE series
PLTPO	<input type="checkbox"/> Sysmex Poch 100i
PLTSS	<input type="checkbox"/> Sysmex SE 9000 series
PLTSF	<input type="checkbox"/> Sysmex SF 3000
PLTXE	<input type="checkbox"/> Sysmex XE Series
PLTXS	<input type="checkbox"/> Sysmex XS series
PLTXT	<input type="checkbox"/> Sysmex XT series
PLTUR	<input type="checkbox"/> URIT-3300
PLTWL	<input type="checkbox"/> Wiener lab Counter 19 CP

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

HAEMATOLOGY PROGRAMME

METHOD QUESTIONNAIRE

RED BLOOD CELL COUNT (RBC) x 10¹²/L

IMPEDANCE

OPTICAL

CODE	METHOD
RBCAB	<input type="checkbox"/> Abaxis Vetscan HMII
RBC17	<input type="checkbox"/> Abbott, Cell-Dyn 1700
RBC18	<input type="checkbox"/> Abbott, Cell-Dyn 1800
RBC30	<input type="checkbox"/> Abbott, Cell-Dyn 3000
RBCA3	<input type="checkbox"/> Abbott, Cell-Dyn 3200 (Optical only)
RBC35	<input type="checkbox"/> Abbott, Cell-Dyn 3500
RBC37	<input type="checkbox"/> Abbott, Cell-Dyn 3700
RBCA4	<input type="checkbox"/> Abbott, Cell-Dyn 4000
RBCAE	<input type="checkbox"/> Abbott, Cell-Dyn Emerald
RBCAR	<input type="checkbox"/> Abbott, Cell-Dyn Ruby (Optical only)
RBCAP	<input type="checkbox"/> Abbott, Cell-Dyn Sapphire
RBCAC	<input type="checkbox"/> Abbott, Cell-Dyn, other instruments
RBCX2	<input type="checkbox"/> ABX, Argos/Helios
RBCX1	<input type="checkbox"/> ABX, Micros/Minos/ABC VET
RBCXP	<input type="checkbox"/> ABX, Pentra
RBCAV	<input type="checkbox"/> AVL 816
RBCBK	<input type="checkbox"/> Baker 9000 series
RBCCS	<input type="checkbox"/> Beckman Coulter 880, 890 etc
RBCCF	<input type="checkbox"/> Beckman Coulter Ac. T 5 series
RBCCA	<input type="checkbox"/> Beckman Coulter Ac. T series
RBCCG	<input type="checkbox"/> Beckman Coulter Gen.S
RBCCH	<input type="checkbox"/> Beckman Coulter HmX
RBCL5	<input type="checkbox"/> Beckman Coulter LH500
RBCL7	<input type="checkbox"/> Beckman Coulter LH700
RBCCM	<input type="checkbox"/> Beckman Coulter MAXM series
RBCCD	<input type="checkbox"/> Beckman Coulter MD2
RBCOY	<input type="checkbox"/> Beckman Coulter Onyx
RBCCP	<input type="checkbox"/> Beckman Coulter S-Plus series
RBCCT	<input type="checkbox"/> Beckman Coulter T series
RBCDX	<input type="checkbox"/> Beckman Coulter UniCel DxH 800
RBCHY	<input type="checkbox"/> Biocode Hycel Celly/Diana/Xenia
RBCJ	<input type="checkbox"/> Coulter JT series
RBCDC	<input type="checkbox"/> Diagon 30/60/60CS
RBCDA	<input type="checkbox"/> Diatron Abacus Arcus
RBCDJ	<input type="checkbox"/> Diatron Abacus Junior
RBCDRB	<input type="checkbox"/> Dirui BF-5180
RBCOM	<input type="checkbox"/> Other methods, please specify on enrolment document

CODE	METHOD
RBCDS2	<input type="checkbox"/> Drew Scientific 2280
RBCDS	<input type="checkbox"/> Drew Scientific Excell/D3
RBCEP	<input type="checkbox"/> Erma PCE-210
RBCHM	<input type="checkbox"/> Human Humacount Series
RBCMM	<input type="checkbox"/> Manual methods
RBCMC	<input type="checkbox"/> Medonic CA530/620 Series
RBCMEM	<input type="checkbox"/> Medonic M series
RBCMS	<input type="checkbox"/> Melet Schloesing Labs
RBCM1	<input type="checkbox"/> Mindray BC 2000/3000 series
RBCM2	<input type="checkbox"/> Mindray BC 5000 series
RBCNK	<input type="checkbox"/> Nihon Kohden
RBCMY	<input type="checkbox"/> Orphee Mythic
RBCRA	<input type="checkbox"/> Rayto RT-7000 series
RBCSH	<input type="checkbox"/> SEAC Hemat-12
RBCHP	<input type="checkbox"/> SEAC Radim HeCo Plus
RBCSA	<input type="checkbox"/> Semi-automated instruments
RBCB1	<input type="checkbox"/> Siemens/Bayer Advia 120
RBCB2	<input type="checkbox"/> Siemens/Bayer Advia 2120 (Optical only)
RBCB6	<input type="checkbox"/> Siemens/Bayer Advia 60
RBCB7	<input type="checkbox"/> Siemens/Bayer Advia 70
RBCTH	<input type="checkbox"/> Siemens/Bayer Technicon H series
RBCSW	<input type="checkbox"/> Swelab
RBCSE	<input type="checkbox"/> Sysmex E series
RBCK1	<input type="checkbox"/> Sysmex K 1000
RBCK4	<input type="checkbox"/> Sysmex K 4500
RBCSK	<input type="checkbox"/> Sysmex K series, other
RBCKX	<input type="checkbox"/> Sysmex KX21
RBCSN	<input type="checkbox"/> Sysmex NE series
RBCPO	<input type="checkbox"/> Sysmex Poch 100i
RBCSS	<input type="checkbox"/> Sysmex SE 9000 series
RBCSF	<input type="checkbox"/> Sysmex SF 3000
RBCXE	<input type="checkbox"/> Sysmex XE Series
RBCXS	<input type="checkbox"/> Sysmex XS series
RBCXT	<input type="checkbox"/> Sysmex XT series
RBCUR	<input type="checkbox"/> URIT-3300
RBCWL	<input type="checkbox"/> Wiener lab Counter 19 CP

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

HAEMATOLOGY PROGRAMME

METHOD QUESTIONNAIRE

RED CELL DISTRIBUTION WIDTH (PILOT)

CODE	METHOD		
RDWAB	<input type="checkbox"/> Abaxis Vetscan HMII	RDWDS2	<input type="checkbox"/> Drew Scientific 2280
RDW17	<input type="checkbox"/> Abbott, Cell-Dyn 1700	RDWDS	<input type="checkbox"/> Drew Scientific Excell/D3
RDW18	<input type="checkbox"/> Abbott, Cell-Dyn 1800	RDWEP	<input type="checkbox"/> Erma PCE-210
RDW30	<input type="checkbox"/> Abbott, Cell-Dyn 3000	RDWHM	<input type="checkbox"/> Human Humacount Series
RDWA3	<input type="checkbox"/> Abbott, Cell-Dyn 3200	RDWMM	<input type="checkbox"/> Manual methods
RDW35	<input type="checkbox"/> Abbott, Cell-Dyn 3500	RDWMC	<input type="checkbox"/> Medonic CA530/620 series
RDW37	<input type="checkbox"/> Abbott, Cell-Dyn 3700	RDWMEM	<input type="checkbox"/> Medonic M series
RDWA4	<input type="checkbox"/> Abbott, Cell-Dyn 4000	RDWMS	<input type="checkbox"/> Melet Schloesing Labs
RDWAE	<input type="checkbox"/> Abbott, Cell-Dyn Emerald	RDWM1	<input type="checkbox"/> Mindray BC 2000/3000 series
RDWAR	<input type="checkbox"/> Abbott, Cell-Dyn Ruby	RDWM2	<input type="checkbox"/> Mindray BC 5000 series
RDWAP	<input type="checkbox"/> Abbott, Cell-Dyn Sapphire	RDWNK	<input type="checkbox"/> Nihon Kohden
RDWAC	<input type="checkbox"/> Abbott, Cell-Dyn, other instruments	RDWMY	<input type="checkbox"/> Orphee Mythic
RDWX1	<input type="checkbox"/> ABX, Micros/Minos/ABC VET	RDWRA	<input type="checkbox"/> Rayto RT-7000 series
RDWXP	<input type="checkbox"/> ABX, Pentra	RDWSG	<input type="checkbox"/> SEAC Genius-S
RDWCF	<input type="checkbox"/> Beckman Coulter Ac. T 5 series	RDWHP	<input type="checkbox"/> SEAC Radim HeCo Plus
RDWCA	<input type="checkbox"/> Beckman Coulter Ac. T series	RDWB1	<input type="checkbox"/> Siemens/Bayer Advia 120
RDWCG	<input type="checkbox"/> Beckman Coulter Gen.S	RDWB2	<input type="checkbox"/> Siemens/Bayer Advia 2120
RDWCH	<input type="checkbox"/> Beckman Coulter HmX	RDWB6	<input type="checkbox"/> Siemens/Bayer Advia 60
RDWL5	<input type="checkbox"/> Beckman Coulter LH500	RDWB7	<input type="checkbox"/> Siemens/Bayer Advia 70
RDWL7	<input type="checkbox"/> Beckman Coulter LH700	RDWSW	<input type="checkbox"/> Swelab
RDWCM	<input type="checkbox"/> Beckman Coulter MAXM series	RDWK1	<input type="checkbox"/> Sysmex K 1000
RDWCD	<input type="checkbox"/> Beckman Coulter MD2	RDWK4	<input type="checkbox"/> Sysmex K 4500
RDWCP	<input type="checkbox"/> Beckman Coulter S-Plus series	RDWSK	<input type="checkbox"/> Sysmex K series, other
RDWCT	<input type="checkbox"/> Beckman Coulter T series	RDWKX	<input type="checkbox"/> Sysmex KX21
RDWDX	<input type="checkbox"/> Beckman Coulter UniCel DxH 800	RDWPO	<input type="checkbox"/> Sysmex Poch 100i
RDWHY	<input type="checkbox"/> Biocode Hycel Celly/Diana/Xenia	RDWSS	<input type="checkbox"/> Sysmex SE 9000 series
RDWCJ	<input type="checkbox"/> Coulter JT series	RDWSF	<input type="checkbox"/> Sysmex SF 3000
RDWDC	<input type="checkbox"/> Diagon D-Cell 30/60/60CS	RDWXE	<input type="checkbox"/> Sysmex XE Series
RDWDJ	<input type="checkbox"/> Diatron Abacus Junior	RDWXS	<input type="checkbox"/> Sysmex XS series
RDWDRB	<input type="checkbox"/> Dirui BF-5180	RDWXT	<input type="checkbox"/> Sysmex XT series
RDWOM	<input type="checkbox"/> Other methods, please specify on enrolment document		

RDW-CV

UNITS: %

RDW-SD

UNITS: fL

Both parameters may be registered

INSTRUMENT CODE

REAGENT CODE

HAEMATOLOGY PROGRAMME

METHOD QUESTIONNAIRE

WHITE BLOOD CELL COUNT x 10⁹/L

IMPEDANCE

OPTICAL

CODE	METHOD
WBCAB	<input type="checkbox"/> Abaxis Vetscan HMII
WBC17	<input type="checkbox"/> Abbott, Cell-Dyn 1700
WBC18	<input type="checkbox"/> Abbott, Cell-Dyn 1800
WBC30	<input type="checkbox"/> Abbott, Cell-Dyn 3000
WBCA3	<input type="checkbox"/> Abbott, Cell-Dyn 3200 (Optical only)
WBC35	<input type="checkbox"/> Abbott, Cell-Dyn 3500
WBC37	<input type="checkbox"/> Abbott, Cell-Dyn 3700
WBCA4	<input type="checkbox"/> Abbott, Cell-Dyn 4000 (Optical only)
WBCAE	<input type="checkbox"/> Abbott, Cell-Dyn Emerald
WBCAR	<input type="checkbox"/> Abbott, Cell-Dyn Ruby (Optical only)
WBCAP	<input type="checkbox"/> Abbott, Cell-Dyn Sapphire (Optical only)
WBCAC	<input type="checkbox"/> Abbott, Cell-Dyn, other instruments
WBCX2	<input type="checkbox"/> ABX, Argos/Helios
WBCX1	<input type="checkbox"/> ABX, Micros/Minos/ABC VET
WBCXP	<input type="checkbox"/> ABX, Pentra
WBCAV	<input type="checkbox"/> AVL 816
WBCBK	<input type="checkbox"/> Baker 9000 series
WBCCS	<input type="checkbox"/> Beckman Coulter 880, 890 etc
WBCCF	<input type="checkbox"/> Beckman Coulter Ac. T 5 series
WBCCA	<input type="checkbox"/> Beckman Coulter Ac. T series
WBCCG	<input type="checkbox"/> Beckman Coulter Gen.S
WBCCH	<input type="checkbox"/> Beckman Coulter HmX
WBCL5	<input type="checkbox"/> Beckman Coulter LH500
WBCL7	<input type="checkbox"/> Beckman Coulter LH700
WBCCM	<input type="checkbox"/> Beckman Coulter MAXM series
WBCCD	<input type="checkbox"/> Beckman Coulter MD2
WBCOY	<input type="checkbox"/> Beckman Coulter Onyx
WBCCP	<input type="checkbox"/> Beckman Coulter S-Plus series
WBCCT	<input type="checkbox"/> Beckman Coulter T series
WBCDX	<input type="checkbox"/> Beckman Coulter UniCel DxH 800
WBCHY	<input type="checkbox"/> Biocode Hycl Celly/Diana/Xenia
WBCCJ	<input type="checkbox"/> Coulter JT series
WBDCD	<input type="checkbox"/> Diagon 30/60/60CS
WBDA	<input type="checkbox"/> Diatron Abacus Arcus
WBDCJ	<input type="checkbox"/> Diatron Abacus Junior
WBDCRB	<input type="checkbox"/> Dirui BF-5180
WBCDS	<input type="checkbox"/> Drew Scientific Excell/D3

CODE	METHOD
WBCDS2	<input type="checkbox"/> Drew Scientific 2280
WBCEP	<input type="checkbox"/> Erma PCE-210
WBCHA	<input type="checkbox"/> Haematocytometry
WBCHM	<input type="checkbox"/> Human Humacount Series
WBCMM	<input type="checkbox"/> Manual methods
WBCMC	<input type="checkbox"/> Medonic CA530/620 Series
WBCMEM	<input type="checkbox"/> Medonic M series
WBCMS	<input type="checkbox"/> Melet Schloesing Labs
WBCM1	<input type="checkbox"/> Mindray BC 2000/3000 series
WBCM2	<input type="checkbox"/> Mindray BC 5000 series (Optical only)
WBCNK	<input type="checkbox"/> Nihon Kohden
WBCMY	<input type="checkbox"/> Orphee Mythic
WBCRA	<input type="checkbox"/> Rayto RT-7000 series
WBCSH	<input type="checkbox"/> SEAC Hemat-12
WBCHP	<input type="checkbox"/> SEAC Radim HeCo Plus
WBCSA	<input type="checkbox"/> Semi-automated instruments
WBCB1	<input type="checkbox"/> Siemens/Bayer Advia 120
WBCB2	<input type="checkbox"/> Siemens/Bayer Advia 2120 (Optical only)
WBCB6	<input type="checkbox"/> Siemens/Bayer Advia 60
WBCB7	<input type="checkbox"/> Siemens/Bayer Advia 70
WBCTH	<input type="checkbox"/> Siemens/Bayer Technicon H series
WBCSW	<input type="checkbox"/> Swelab
WBCSE	<input type="checkbox"/> Sysmex E series
WBCK1	<input type="checkbox"/> Sysmex K 1000
WBCK4	<input type="checkbox"/> Sysmex K 4500
WBCKX	<input type="checkbox"/> Sysmex K series, other
WBCKX	<input type="checkbox"/> Sysmex KX 21
WBCSN	<input type="checkbox"/> Sysmex NE series
WBCPO	<input type="checkbox"/> Sysmex Poch 100i
WBCSS	<input type="checkbox"/> Sysmex SE 9000 series
WBCSF	<input type="checkbox"/> Sysmex SF 3000
WBCXE	<input type="checkbox"/> Sysmex XE Series
WBCXS	<input type="checkbox"/> Sysmex XS series
WBCXT	<input type="checkbox"/> Sysmex XT series
WBCUR	<input type="checkbox"/> URIT-3300
WBCWL	<input type="checkbox"/> Wiener lab Counter 19 CP

WBCOM Other methods, please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY