

# RIQAS

**RANDOX INTERNATIONAL QUALITY ASSESSMENT SCHEME**

**METHOD QUESTIONNAIRE  
IMMUNOASSAY PROGRAMME  
RQ9125**

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 assays listed in this document. Quantitative results 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 on [www.randox.com/external-quality-assessment](http://www.randox.com/external-quality-assessment).

## REGISTRATION INSTRUCTIONS

**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.www.randox.com/external-quality-assessment](http://www.www.randox.com/external-quality-assessment)). Please ensure you have this list available when completing this questionnaire.

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

### IMPORTANT NOTE - AFP, FSH, GH, LH, PROLACTIN, TSH

Some kits use reagent of manufacturer specific standards and factors to convert sample assay values obtained to the appropriate International units of activity. In these cases we recommend that you report your results in units of activity using the conversion factor quoted in your kit procedure sheet. We cannot accept results for these parameters in anything other than International Units of Activity or their equivalent decimal multiple. No mass results will be accepted with the exception of GH results run using assays which are standardised to WHO 98/574.

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

### ENROLMENT DOCUMENT:- To be returned to RIQAS

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

#### A. LABORATORY REFERENCE NUMBER

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

#### B. GROUP REPORTS

It is possible to enrol multiple instruments within your laboratory. Kindly complete separate enrolment documents for each instrument clearly identifying each instrument in the box provided. 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.

#### C. 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.

#### D. 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.

#### E. 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.

#### F. 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](http://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.

#### G. 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.

#### H. SUMMARY CSV FILES

Labs can register to receive a csv file which contains a summary of your routine report statistics and performance indicators. This file mirrors the information found on the summary page of your report, except that we have included the calculated SD, SDPA and z-score. Also the PERFORMANCE column will show \* in place of the red triangle usually shown on the summary page of your routine report. This can be sent to the 3 email addresses registered to receive the pdf reports. If you wish to receive a summary csv file please indicate this by ticking the box on the enrolment document and include the email addresses to which the reports should be sent. CSV files are also available for Instrument and Inter-Laboratory group reports. Please contact RIQAS for further information.

#### I. CUSTOMER DECLARATION

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

## J. 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.**

## K. UPDATING ASSAY DETAILS

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

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

## L. ADDITION OF PARAMETERS / ASSAY DETAILS

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

## ORDERING RIQAS PRODUCTS

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

It may be possible to order RIQAS products during a cycle, subject to availability. Please ask your local Randox representative to check availability before completing the

## SHIPPING AND RECEIPT OF RIQAS PRODUCTS

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

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

- a) it is the product you ordered
- b) the correct number of samples are present as indicated on the IFU
- c) 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](http://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.

## END OF CYCLE REPORTS

At the end of a cycle, a summary report will be issued to all participants. This includes a summary page for each parameter, an Average Absolute SDI report and a Certificate of Acceptable performance (see below).

## USE OF RIQAS REPORTS

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

## CERTIFICATE OF ACCEPTABLE PERFORMANCE

Participants are also provided with a Certificate of Acceptable Performance within their End-of-Cycle report. Acceptable performance is considered to be a Cycle Average Absolute SDI of less than 2. While all participants receive an end-of-cycle report, participants (including those who enrol mid-cycle) are only eligible for Certificates of Performance if they have returned more than half of the samples in a full cycle.

## 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](http://www.randox.com).

THIS PROGRAMME IS ACCREDITED BY UKAS  
TO ISO/IEC 17043:2010

Please contact RIQAS at

Tel: +44 (0) 28 9445 4399

E-Mail: [mail@riqas.com](mailto:mail@riqas.com)

RIQAS Scheme Co-ordinator: Stephen Doherty

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0010

**RQ9125 - IMMUNOASSAY PROGRAMME**  
**METHOD QUESTIONNAIRE**

**ACTH pmol/l**

<b>CODE</b>	<b>METHOD</b>	<b>CODE</b>	<b>METHOD</b>
ACABC	<input type="checkbox"/> AutoBio CLIA	ACC6	<input type="checkbox"/> Roche Cobas e601/ 602
ACSAN	<input type="checkbox"/> Beckman Access / Lxi 725	ACRCE	<input type="checkbox"/> Roche Cobas 4000 / e411
ACBME	<input type="checkbox"/> Biomerica ELISA	ACE8	<input type="checkbox"/> Roche Cobas e801
ACBRI	<input type="checkbox"/> Brahms RIA	ACEYS	<input type="checkbox"/> Roche Elecsys
ACCII	<input type="checkbox"/> CIS IRMA	ACRME	<input type="checkbox"/> Roche Modular E170
ACLIA	<input type="checkbox"/> Diasorin Liaison	ACSCI	<input type="checkbox"/> Scantibodies IRMA
ACLIX	<input type="checkbox"/> Diasorin Liaison XL	ACSCR	<input type="checkbox"/> Scantibodies RIA
ACBYK	<input type="checkbox"/> Diasorin RIA	ACSAI	<input type="checkbox"/> Siemens Atellica IM
ACDRC	<input type="checkbox"/> DIRUI CM-180	ACCCP	<input type="checkbox"/> Siemens Centaur CP
ACDRG	<input type="checkbox"/> DRG ELISA	ACCEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
ACBIE	<input type="checkbox"/> IBL International ELISA	ACDPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
ACIDS	<input type="checkbox"/> IDS iSYS	ACDP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
ACMC2	<input type="checkbox"/> Mindray CL-Series	ACSNM	<input type="checkbox"/> SNIBE Maglumi analysers
ACMP	<input type="checkbox"/> MP Diagnostics RIA	ACTOS	<input type="checkbox"/> Tosoh AIA Series
		ACTOC	<input type="checkbox"/> Tosoh AIA-CL Series

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**Alphafoetoprotein (AFP) U/ml\***

<b>CODE</b>	<b>METHOD</b>	<b>CODE</b>	<b>METHOD</b>
AFABE	<input type="checkbox"/> Abbott AFP-EIA	AFHTR	<input type="checkbox"/> Hybritech Tandem-R
AFARC	<input type="checkbox"/> Abbott Architect	AFIMI	<input type="checkbox"/> Immunotech IRMA
AFAAI	<input type="checkbox"/> Abbott Alinity i	AFIZO	<input type="checkbox"/> Izotop RIA
AFABX	<input type="checkbox"/> Abbott Axsym	AFMED	<input type="checkbox"/> Medgenix
AFABB	<input type="checkbox"/> Abbott IMx	AFMC2	<input type="checkbox"/> Mindray CL Series
AFARB	<input type="checkbox"/> Abbott RIAbead	AFMOE	<input type="checkbox"/> Monobind Inc ELISA/CLIA
AFABI	<input type="checkbox"/> Alkor-Bio ELISA	AFVEC	<input type="checkbox"/> Ortho Vitros 3600/5600/ECi/XT 7600
AFAMP	<input type="checkbox"/> AMP ELISA	AFDEL	<input type="checkbox"/> Perkin Elmer DELFIA Xpress/AutoDELFIA
AFSAN	<input type="checkbox"/> Beckman Access/LXi725	AFPHA	<input type="checkbox"/> Pharmacia AFP RIA
AFOAU	<input type="checkbox"/> Beckman Coulter AU3000i	AFPHM	<input type="checkbox"/> Pharmacia AFP RIA (Mab)
AFDXI	<input type="checkbox"/> Beckman Dxl 600 / 800	AFEV	<input type="checkbox"/> Randox Evidence
AFBEH	<input type="checkbox"/> Behring RIA-gnost	AFC6	<input type="checkbox"/> Roche Cobas e601/ 602
AFBHM	<input type="checkbox"/> Beijing Hotgen MQ60	AFROC	<input type="checkbox"/> Roche Cobas Core
AFBCI	<input type="checkbox"/> Biocheck Inc ELISA	AFRCE	<input type="checkbox"/> Roche Cobas 4000 / e411
AFBIV	<input type="checkbox"/> bioMerieux VIDAS	AFE8	<input type="checkbox"/> Roche Cobas e801
AFVIA	<input type="checkbox"/> bioMerieux VIDIA	AFEYS	<input type="checkbox"/> Roche Elecsys
AFBMA	<input type="checkbox"/> Boditech Med Inc AFIA-6	AFBOE	<input type="checkbox"/> Roche Enzymun
AFBMI	<input type="checkbox"/> Boditech Med Inc i-CHROMA	AFRME	<input type="checkbox"/> Roche Modular E170
AFBRR	<input type="checkbox"/> Brahms Kryptor	AFSRI	<input type="checkbox"/> SEAC Radim IRMA
AFCBE	<input type="checkbox"/> Calbiotech ELISA	AFSB	<input type="checkbox"/> Serono AFP bridge
AFCII	<input type="checkbox"/> CIS IRMA	AFSS	<input type="checkbox"/> Serono Serozyme/SRI
AFCA	<input type="checkbox"/> Clinical Assays GammaDab	AFSAI	<input type="checkbox"/> Siemens Atellica IM
AFCLI	<input type="checkbox"/> Clinpro ELISA	AFCC	<input type="checkbox"/> Siemens/Bayer ACS 180
AFDSE	<input type="checkbox"/> Diagnostic Systems ELISA	AFBAY	<input type="checkbox"/> Siemens/Bayer Immuno I
AFDIE	<input type="checkbox"/> DiaMetra ELISA	AFCCP	<input type="checkbox"/> Siemens Centaur CP
AFLIA	<input type="checkbox"/> DiaSorin Liaison	AFCCN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
AFLIX	<input type="checkbox"/> DiaSorin Liaison XL	AFDDV	<input type="checkbox"/> Siemens/Dade Dimension/Vista
AFBYK	<input type="checkbox"/> Diasorin (RIA)	AFDCI	<input type="checkbox"/> Siemens/DPC Coat-a-Count IRMA
AFDIS	<input type="checkbox"/> DIAsource IRMA	AFDDA	<input type="checkbox"/> Siemens/DPC Double Antibody
AFDRC	<input type="checkbox"/> DIRUI CM-180	AFDPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
AFDRG	<input type="checkbox"/> DRG ELISA	AFDP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
AFELI	<input type="checkbox"/> ELISA	AFSNM	<input type="checkbox"/> SNIBE Maglumi analysers
AFFIN	<input type="checkbox"/> Finecare	AFSF	<input type="checkbox"/> Stat Fax Elisa readers
AFFUJ	<input type="checkbox"/> Fujirebio ELISA	AFSHI	<input type="checkbox"/> Sysmex HISCL Series
AFFJL	<input type="checkbox"/> Fujirebio Lumipulse G Series	AFTSU	<input type="checkbox"/> Technosuma UMELISA
AFGBE	<input type="checkbox"/> General Biologicals ELISA	AFTOS	<input type="checkbox"/> Tosoh AIA Series
AFHUE	<input type="checkbox"/> Human ELISA	AFTOC	<input type="checkbox"/> Tosoh AIA-CL Series
AFHTE	<input type="checkbox"/> Hybritech Tandem-E	AFVBE	<input type="checkbox"/> Vector Best ELISA
		AFVLE	<input type="checkbox"/> Veda.Lab Easy Reader

Other methods please specify on enrolment document

\*WHO 1975 1st IS (IARC standard 72/225)

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**RQ9125 - IMMUNOASSAY PROGRAMME**  
**METHOD QUESTIONNAIRE**

**Aldosterone pmol/l**

CODE	METHOD	CODE	METHOD
ALAIR <input type="checkbox"/>	Adaltis IRMA	ALFJL <input type="checkbox"/>	Fujirebio Lumipulse G Series
ALALP <input type="checkbox"/>	ALPCO ELISA	ALGER <input type="checkbox"/>	GenTech RIA
ALABC <input type="checkbox"/>	AutoBio CLIA	ALHP <input type="checkbox"/>	HPLC
ALBCR <input type="checkbox"/>	Beckman Coulter Active RIA	ALIBL <input type="checkbox"/>	IBL International ELISA
ALBCS <input type="checkbox"/>	Biocrates SterolDQ Kit	ALIDS <input type="checkbox"/>	IDS iSYS
ALCIR <input type="checkbox"/>	CIS RIA	ALICE <input type="checkbox"/>	Immunospec Corp. ELISA
ALDBE <input type="checkbox"/>	Diagnostics Biochem Canada (DBC) ELISA	ALIMM <input type="checkbox"/>	Immunotech RIA
ALDME <input type="checkbox"/>	DiaMetra ELISA	ALLM <input type="checkbox"/>	LC / MS
ALDLIA <input type="checkbox"/>	Diasorin Liaison	ALMC2 <input type="checkbox"/>	Mindray CL Series
ALDLIX <input type="checkbox"/>	Diasorin Liaison XL	ALNOV <input type="checkbox"/>	Novatech ELISA
ALBYK <input type="checkbox"/>	Diasorin RIA	ALRAA <input type="checkbox"/>	Radim Alisei
ALDIR <input type="checkbox"/>	DIAsource RIA	ALRAD <input type="checkbox"/>	Radim RIA
ALDRG <input type="checkbox"/>	DRG ELISA	ALDP2 <input type="checkbox"/>	Siemens/DPC Immulite 2000
ALDSL <input type="checkbox"/>	DSL RIA	ALSNM <input type="checkbox"/>	SNIBE Maglumi analysers
ALELI <input type="checkbox"/>	ELISA	ALZEN <input type="checkbox"/>	ZenTech RIA

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**Amikacin µmol/l**

CODE	METHOD
AMAAC <input type="checkbox"/>	Abbott Alinity
AMARC <input type="checkbox"/>	Abbott Architect
AMABX <input type="checkbox"/>	Abbott AxSYM
AMDXC <input type="checkbox"/>	Beckman DxC 600/800
AMEMI <input type="checkbox"/>	EMIT
AMIC6 <input type="checkbox"/>	Roche Cobas 6000 / 8000
AMINT <input type="checkbox"/>	Roche Integra
AMTSQ <input type="checkbox"/>	Thermo Scientific QMS Amikacin

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**Androstenedione nmol/l**

CODE	METHOD	CODE	METHOD
ANBCR <input type="checkbox"/>	Beckman Coulter Active RIA	ANIBE <input type="checkbox"/>	IBL International ELISA
ANBCS <input type="checkbox"/>	Biocrates SterolDQ Kit	ANIBR <input type="checkbox"/>	IBL International RIA
ANBIE <input type="checkbox"/>	Bio-Line ELISA	ANIME <input type="checkbox"/>	Inter Medical EIA
ANBLK <input type="checkbox"/>	BLK ELISA	ANLDE <input type="checkbox"/>	Labor Diagnostike Nord ELISA
ANCBE <input type="checkbox"/>	Calbiotech ELISA	ANLM <input type="checkbox"/>	LC/MS
ANCIR <input type="checkbox"/>	CIS BIO RIA	ANMP <input type="checkbox"/>	MP Diagnostics RIA
ANDBC <input type="checkbox"/>	DBC ELISA	ANNOV <input type="checkbox"/>	Novatec ELISA
ANDEM <input type="checkbox"/>	Demeditec Diagnostics ELISA	ANRAA <input type="checkbox"/>	Radim Alisei
ANDME <input type="checkbox"/>	DiaMetra ELISA	ANRAD <input type="checkbox"/>	Radim RIA
ANLIX <input type="checkbox"/>	DiaSorin Liaison XL	ANEYS <input type="checkbox"/>	Roche Elecsys
ANDIE <input type="checkbox"/>	DIAsource ELISA	ANSAI <input type="checkbox"/>	Siemens Atellica IM
ANDIR <input type="checkbox"/>	DIAsource RIA	ANCCP <input type="checkbox"/>	Siemens Centaur CP
ANDRG <input type="checkbox"/>	DRG ELISA	ANCEN <input type="checkbox"/>	Siemens Centaur XP/XPT/Classic
ANDTD <input type="checkbox"/>	Dynex DS2 ELISA	ANDPC <input type="checkbox"/>	Siemens/DPC Coat-a-Count
ANHP <input type="checkbox"/>	HPLC/UPLC	ANDPI <input type="checkbox"/>	Siemens/DPC Immulite 1000
		ANDP2 <input type="checkbox"/>	Siemens/DPC Immulite 2000

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

# RQ9125 - IMMUNOASSAY PROGRAMME

## METHOD QUESTIONNAIRE

### Beta-2-microglobulin µg/ml

CODE	METHOD	CODE	METHOD
B2ARC	<input type="checkbox"/> Abbott Architect	B2IBQ	<input type="checkbox"/> iLab/Biokit Quantex
B2AAI	<input type="checkbox"/> Abbott Alinity	B2IM	<input type="checkbox"/> Immunotec RIA
B2ABX	<input type="checkbox"/> Abbott AxSYM	B2DEL	<input type="checkbox"/> Perkin Elmer DELFIA
B2ABB	<input type="checkbox"/> Abbott IMx	B2RAN	<input type="checkbox"/> Randox B2M kit
B2ADE	<input type="checkbox"/> Aesku Diagnostics ELISA	B2RCE	<input type="checkbox"/> Roche Cobas 4000 / c311
B2BEK	<input type="checkbox"/> Beckman Array	B2C6	<input type="checkbox"/> Roche Cobas 6000 / 8000
B2AU4	<input type="checkbox"/> Beckman AU Instruments	B2ROC	<input type="checkbox"/> Roche Cobas Core EIA
B2BIM	<input type="checkbox"/> Beckman Immage	B2EYS	<input type="checkbox"/> Roche Elecsys
B2BSM	<input type="checkbox"/> Binding Site MININEPH	B2INT	<input type="checkbox"/> Roche Integra
B2BLT	<input type="checkbox"/> Biolatrix Immunoassay	B2RME	<input type="checkbox"/> Roche Modular P
B2BIV	<input type="checkbox"/> bioMerieux VIDAS	B2BOT	<input type="checkbox"/> Roche Tinaquant
B2BSML	<input type="checkbox"/> BioSystems Latex	B2CNS	<input type="checkbox"/> Siemens Advia 1200/1650/1800/2400
B2CLI	<input type="checkbox"/> Clinpro ELISA	B2SAC	<input type="checkbox"/> Siemens Atellica CH
B2CDI	<input type="checkbox"/> Cortez Diagnostics ELISA	B2CC	<input type="checkbox"/> Siemens/Bayer ACS 180
B2DCP	<input type="checkbox"/> Dako Cytomation PET Kit	B2CCP	<input type="checkbox"/> Siemens Centaur CP
B2DGM	<input type="checkbox"/> Diagam Beta 2-Microglobulin	B2CEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
B2LIA	<input type="checkbox"/> DiaSorin Liaison	B2BN	<input type="checkbox"/> Siemens/Behring Nephelometer
B2LIX	<input type="checkbox"/> DiaSorin Liaison XL	B2DD	<input type="checkbox"/> Siemens/Dade Dimension
B2BYK	<input type="checkbox"/> DiaSorin other instruments	B2DCI	<input type="checkbox"/> Siemens/DPC Coat-a-Count IRMA
B2DRC	<input type="checkbox"/> DIRUI CM-180	B2DPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
B2DRG	<input type="checkbox"/> DRG ELISA	B2DP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
B2ELI	<input type="checkbox"/> ELISA	B2SNM	<input type="checkbox"/> SNIBE Maglumi analysers
B2FJL	<input type="checkbox"/> Fujirebio Lumipulse G Series	B2SF	<input type="checkbox"/> Stat Fax Elisa readers
B2GNN	<input type="checkbox"/> Goldsite Nephstar Nephelometer	B2TOS	<input type="checkbox"/> Tosoh AIA Series
		B2TOC	<input type="checkbox"/> Tosoh AIA-CL Series

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

### CA 125 U/ml

CODE	METHOD	CODE	METHOD
C5ARC	<input type="checkbox"/> Abbott Architect	C5IZO	<input type="checkbox"/> Izotop
C5AAI	<input type="checkbox"/> Abbott Alinity i	C5MC2	<input type="checkbox"/> Mindray CL-Series
C5ABX	<input type="checkbox"/> Abbott AxSYM	C5MOE	<input type="checkbox"/> Monobind Inc ELISA/CLIA
C5ABB	<input type="checkbox"/> Abbott IMx	C5NOV	<input type="checkbox"/> Novatec ELISA
C5AEE	<input type="checkbox"/> Adaltis ELAgen ELISA	C5VEC	<input type="checkbox"/> Ortho Vitros 3600/5600/ECi/XT 7600
C5ABE	<input type="checkbox"/> Alkor-Bio ELISA	C5EV	<input type="checkbox"/> Randox Evidence
C5DXI	<input type="checkbox"/> Beckman Dxl 600 / 800	C5RCE	<input type="checkbox"/> Roche Cobas 4000 / e411
C5SAN	<input type="checkbox"/> Beckman Access/Lxi725	C5ROC	<input type="checkbox"/> Roche Cobas Core
C5BCI	<input type="checkbox"/> Biocheck Inc. ELISA	C5C6	<input type="checkbox"/> Roche Cobas e601/ 602
C5BIV	<input type="checkbox"/> bioMerieux VIDAS	C5E8	<input type="checkbox"/> Roche Cobas e801
C5BRR	<input type="checkbox"/> Brahms Kryptor	C5EYS	<input type="checkbox"/> Roche Elecsys
C5CB	<input type="checkbox"/> CIS BIO Extended protocol	C5BOE	<input type="checkbox"/> Roche Enzymun
C5CBS	<input type="checkbox"/> CIS BIO Short protocol	C5RME	<input type="checkbox"/> Roche Modular E170
C5CII	<input type="checkbox"/> CIS IRMA	C5SYI	<input type="checkbox"/> Shenzhen YHLO iFlash Series
C5CLI	<input type="checkbox"/> Clinpro ELISA	C5SAI	<input type="checkbox"/> Siemens Atellica IM
C5DSE	<input type="checkbox"/> Diagnostic Systems ELISA	C5CC	<input type="checkbox"/> Siemens/Bayer ACS 180
C5BYK	<input type="checkbox"/> DiaSorin (IRMA)	C5BAY	<input type="checkbox"/> Siemens/Bayer Immuno I
C5LIA	<input type="checkbox"/> DiaSorin Liaison	C5CP2	<input type="checkbox"/> Siemens Centaur CP CA125 II Kit
C5LIX	<input type="checkbox"/> DiaSorin Liaison XL	C5CCP	<input type="checkbox"/> Siemens Centaur CP OV Kit
C5DIS	<input type="checkbox"/> DIAsource IRMA	C5CN2	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic CA125 II Kit
C5DRC	<input type="checkbox"/> DIRUI CM-180	C5CEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic OV Kit
C5DRG	<input type="checkbox"/> DRG ELISA	C5DD	<input type="checkbox"/> Siemens/Dade Dimension
C5DSI	<input type="checkbox"/> DSI ELISA	C5DDV	<input type="checkbox"/> Siemens/Dade Dimension Vista
C5ELI	<input type="checkbox"/> ELISA	C5DPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
C5HUE	<input type="checkbox"/> Human ELISA	C5DP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
C5FUJ	<input type="checkbox"/> Fujirebio ELISA	C5DIC	<input type="checkbox"/> Siemens/DPC IRMACount
C5FJ	<input type="checkbox"/> Fujirebio IRMA	C5SNM	<input type="checkbox"/> SNIBE Maglumi analysers
C5FJL	<input type="checkbox"/> Fujirebio Lumipulse G Series	C5SF	<input type="checkbox"/> Stat Fax Elisa Readers
C5GBE	<input type="checkbox"/> General Biologicals ELISA	C5SHI	<input type="checkbox"/> Sysmex HISCL Series
C5IMI	<input type="checkbox"/> Immunotech IRMA	C5TOS	<input type="checkbox"/> Tosoh AIA Series
C5IME	<input type="checkbox"/> InterMedical EIA	C5TOC	<input type="checkbox"/> Tosoh AIA-CL Series
		C5VB	<input type="checkbox"/> Vector Best Enzyme Immunoassay
		C5VLE	<input type="checkbox"/> Veda.Lab Easy Reader

Other methods please specify on enrolment document

INSTRUMENT CODE

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OTHER UNITS, SPECIFY

# RQ9125 - IMMUNOASSAY PROGRAMME

## METHOD QUESTIONNAIRE

### CA15-3 U/ml

CODE	METHOD	CODE	METHOD
C3ARC	<input type="checkbox"/> Abbott Architect	C3MC2	<input type="checkbox"/> Mindray CL-Series
C3AAI	<input type="checkbox"/> Abbott Alinity i	C3MOE	<input type="checkbox"/> Monobind Inc ELISA/CLIA
C3ABX	<input type="checkbox"/> Abbott AxSYM	C3NOV	<input type="checkbox"/> Novatec ELISA
C3ABB	<input type="checkbox"/> Abbott IMx	C3VEC	<input type="checkbox"/> Ortho Vitros 3600/5600/ECi/XT 7600
C3AEC	<input type="checkbox"/> Adaltis Eclectica	C3EV	<input type="checkbox"/> Randox Evidence
C3ABE	<input type="checkbox"/> Alkor Bio ELISA	C3C6	<input type="checkbox"/> Roche Cobas 6000 / 8000
C3SAN	<input type="checkbox"/> Beckman Access/LXi725	C3ROC	<input type="checkbox"/> Roche Cobas Core
C3DXI	<input type="checkbox"/> Beckman Dxl 600 / 800	C3RCE	<input type="checkbox"/> Roche Cobas 4000 / e411
C3BIV	<input type="checkbox"/> BioMerieux VIDAS	C3E8	<input type="checkbox"/> Roche Cobas e801
C3BRR	<input type="checkbox"/> Brahms Kryptor	C3EYS	<input type="checkbox"/> Roche Elecsys
C3CB	<input type="checkbox"/> CIS BIO International	C3BOE	<input type="checkbox"/> Roche Enzymun
C3CII	<input type="checkbox"/> CIS IRMA	C3RME	<input type="checkbox"/> Roche Modular E170
C3CLI	<input type="checkbox"/> Clinpro ELISA	C3SAI	<input type="checkbox"/> Siemens Atellica IM
C3BYK	<input type="checkbox"/> DiaSorin (IRMA)	C3CC	<input type="checkbox"/> Siemens/Bayer ACS 180
C3LIA	<input type="checkbox"/> DiaSorin Liaison	C3CCP	<input type="checkbox"/> Siemens Centaur CP
C3LIX	<input type="checkbox"/> DiaSorin Liaison XL	C3CEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
C3DIS	<input type="checkbox"/> DIAsource IRMA	C3DD	<input type="checkbox"/> Siemens/Dade Dimension
C3DRC	<input type="checkbox"/> DIRUI CM-180	C3DDV	<input type="checkbox"/> Siemens/Dade Dimension Vista
C3DRG	<input type="checkbox"/> DRG ELISA	C3DPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
C3ELI	<input type="checkbox"/> ELISA	C3DP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
C3FUJ	<input type="checkbox"/> Fujirebio ELISA	C3SNM	<input type="checkbox"/> SNIBE Maglumi analysers
C3FJ	<input type="checkbox"/> Fujirebio IRMA	C3SF	<input type="checkbox"/> Stat Fax Elisa readers
C3FJL	<input type="checkbox"/> Fujirebio Lumipulse G Series	C3SHI	<input type="checkbox"/> Sysmex HISCL
C3HUE	<input type="checkbox"/> Human ELISA	C3TOS	<input type="checkbox"/> Tosoh AIA Series
C3IMI	<input type="checkbox"/> Immunotech IRMA	C3TOC	<input type="checkbox"/> Tosoh AIA-CL Series
C3IME	<input type="checkbox"/> InterMedical EIA	C3VBE	<input type="checkbox"/> Vector Best ELISA
C3IZO	<input type="checkbox"/> Izotop	C3VB	<input type="checkbox"/> Vector Best Enzyme Immunoassay

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

### CA 19-9 U/ml

CODE	METHOD	CODE	METHOD
C9AXR	<input type="checkbox"/> Abbott Architect XR	C9MC2	<input type="checkbox"/> Mindray CL-Series
C9AAI	<input type="checkbox"/> Abbott Alinity XR	C9MOE	<input type="checkbox"/> Monobind Inc ELISA/CLIA
C9ABX	<input type="checkbox"/> Abbott AxSYM	C9NOV	<input type="checkbox"/> Novatec ELISA
C9ABB	<input type="checkbox"/> Abbott IMx	C9VEC	<input type="checkbox"/> Ortho Vitros 3600/5600/ECi/XT 7600
C9AEC	<input type="checkbox"/> Adaltis Eclectica	C9EV	<input type="checkbox"/> Randox Evidence
C9ABE	<input type="checkbox"/> Alkor Bio ELISA	C9RCE	<input type="checkbox"/> Roche Cobas 4000 / e411
C9SAN	<input type="checkbox"/> Beckman Access/LXi725	C9ROC	<input type="checkbox"/> Roche Cobas Core
C9DXI	<input type="checkbox"/> Beckman Dxl 600 / 800	C9C6	<input type="checkbox"/> Roche Cobas e601/ 602
C9BIV	<input type="checkbox"/> bioMerieux VIDAS	C9E8	<input type="checkbox"/> Roche Cobas e801
C9BRR	<input type="checkbox"/> Brahms Kryptor	C9EYS	<input type="checkbox"/> Roche Elecsys
C9CB	<input type="checkbox"/> CIS BIO International	C9BOE	<input type="checkbox"/> Roche Enzymun
C9CII	<input type="checkbox"/> CIS IRMA	C9RME	<input type="checkbox"/> Roche Modular E170
C9CLI	<input type="checkbox"/> Clinpro ELISA	C9SYI	<input type="checkbox"/> Shenzhen YHLO iFlash Series
C9BYK	<input type="checkbox"/> DiaSorin (IRMA)	C9SAI	<input type="checkbox"/> Siemens Atellica IM
C9LIA	<input type="checkbox"/> DiaSorin Liaison	C9CC	<input type="checkbox"/> Siemens/Bayer ACS 180
C9LIX	<input type="checkbox"/> DiaSorin Liaison XL	C9BAY	<input type="checkbox"/> Siemens/Bayer Immuno 1
C9DIE	<input type="checkbox"/> Diametra ELISA	C9CCP	<input type="checkbox"/> Siemens Centaur CP
C9DIS	<input type="checkbox"/> Diasource IRMA	C9CEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
C9DRC	<input type="checkbox"/> DIRUI CM-180	C9DD	<input type="checkbox"/> Siemens/Dade Dimension
C9DRG	<input type="checkbox"/> DRG ELISA	C9DDV	<input type="checkbox"/> Siemens/Dade Dimension Vista
C9ELI	<input type="checkbox"/> ELISA	C9DPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
C9FUJ	<input type="checkbox"/> Fujirebio ELISA	C9DP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
C9FJ	<input type="checkbox"/> Fujirebio IRMA	C9SNM	<input type="checkbox"/> SNIBE Maglumi analysers
C9FJL	<input type="checkbox"/> Fujirebio Lumipulse G Series	C9SF	<input type="checkbox"/> Stat Fax Elisa Readers
C9HUE	<input type="checkbox"/> Human ELISA	C9SHI	<input type="checkbox"/> Sysmex HISCL Series
C9IMI	<input type="checkbox"/> Immunotech IRMA	C9TOS	<input type="checkbox"/> Tosoh AIA Series
C9IME	<input type="checkbox"/> InterMedical EIA	C9TOC	<input type="checkbox"/> Tosoh AIA-CL Series
C9IZO	<input type="checkbox"/> Izotop	C9VBE	<input type="checkbox"/> Vector Best ELISA
		C9VB	<input type="checkbox"/> Vector Best Enzyme Immunoassay

Other methods please specify on enrolment document

INSTRUMENT CODE

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# RQ9125 - IMMUNOASSAY PROGRAMME

## METHOD QUESTIONNAIRE

### Carbamazepine µmol/l

CODE	METHOD	CODE	METHOD
<input type="checkbox"/> CAAER	Abbott Aeroset	<input type="checkbox"/> CAH9	Hydra 09
<input type="checkbox"/> CAARC	Abbott Architect (CMIA)	<input type="checkbox"/> CALM	LC/MS
<input type="checkbox"/> CAAAC	Abbott Alinity (CMIA)	<input type="checkbox"/> CAMMI	Merck Microlab
<input type="checkbox"/> CAARP	Abbott Architect (PETINA)	<input type="checkbox"/> CAMIE	Microgenics CEDIA assay
<input type="checkbox"/> CAAAP	Abbott Alinity (PETINA)	<input type="checkbox"/> CAMBS	Mindray BS Series
<input type="checkbox"/> CAABX	Abbott Axsym	<input type="checkbox"/> CAVIT	Ortho-Clinical Diagnostics Vitros
<input type="checkbox"/> CAABT	Abbott TDx	<input type="checkbox"/> CADAY	Randox Daytona / Imola
<input type="checkbox"/> CASAN	Beckman Access/LXi725	<input type="checkbox"/> CAINT	Roche Integra
<input type="checkbox"/> CAOAD	Beckman AU Instruments	<input type="checkbox"/> CARME	Roche Modular E170
<input type="checkbox"/> CADXC	Beckman DxC	<input type="checkbox"/> CAC6	Roche Cobas 6000 / 8000
<input type="checkbox"/> CADXI	Beckman Dxl 600 / 800	<input type="checkbox"/> CARCE	Roche Cobas 4000 / c311
<input type="checkbox"/> CABEK	Beckman Array	<input type="checkbox"/> CACNS	Siemens ADVIA 1200/1650/1800/2400
<input type="checkbox"/> CABIM	Beckman Immage	<input type="checkbox"/> CASAC	Siemens Atellica CH
<input type="checkbox"/> CASYN	Beckman Synchron CX / LX	<input type="checkbox"/> CACC	Siemens/Bayer ACS 180
<input type="checkbox"/> CABEO	Behring Opus	<input type="checkbox"/> CABAY	Siemens/Bayer Immuno I
<input type="checkbox"/> CABIV	bioMerieux VIDAS	<input type="checkbox"/> CACCP	Siemens Centaur CP
<input type="checkbox"/> CACLI	Clinpro ELISA	<input type="checkbox"/> CACEN	Siemens Centaur XP/XPT/Classic
<input type="checkbox"/> CAELI	ELISA	<input type="checkbox"/> CADD	Siemens Dimension
<input type="checkbox"/> CAEMI	EMIT	<input type="checkbox"/> CADPI	Siemens/DPC Immulite 1000
<input type="checkbox"/> CAGM	GC/MS	<input type="checkbox"/> CADP2	Siemens/DPC Immulite 2000/2500
<input type="checkbox"/> CAHIT	Hitachi 911/912/917	<input type="checkbox"/> CABEM	Siemens Syva / EMIT
<input type="checkbox"/> CAHP	HPLC	<input type="checkbox"/> CASF	Stat Fax Elisa readers
		<input type="checkbox"/> CATKO	Thermo Konelab

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

### Carcinoembryonic Antigen (CEA) ng/ml

CODE	METHOD	CODE	METHOD
<input type="checkbox"/> CEARC	Abbott Architect	<input type="checkbox"/> CEIZO	Izotop RIA
<input type="checkbox"/> CEAAI	Abbott Alinity i	<input type="checkbox"/> CEMM	Merck Magia
<input type="checkbox"/> CEABX	Abbott Axsym	<input type="checkbox"/> CEMC2	Mindray CL-Series
<input type="checkbox"/> CEABB	Abbott IMx	<input type="checkbox"/> CEMOE	Monobind Inc. ELISA / CLIA
<input type="checkbox"/> CEAEC	Adaltis Eclectica	<input type="checkbox"/> CEVEC	Ortho Vitros 3600/5600/ECi/XT 7600
<input type="checkbox"/> CEABE	Alkor Bio ELISA	<input type="checkbox"/> CEDEL	Perkin Elmer DELFIA
<input type="checkbox"/> CEAMP	AMP ELISA	<input type="checkbox"/> CEPHA	Pharmacia CEA RIA
<input type="checkbox"/> CESAN	Beckman Access/LXi725	<input type="checkbox"/> CERCE	Roche Cobas 4000 / e411
<input type="checkbox"/> CEOAU	Beckman Coulter AU3000i	<input type="checkbox"/> CEROC	Roche Cobas Core
<input type="checkbox"/> CEDXI	Beckman Dxl 600 / 800	<input type="checkbox"/> CEC6	Roche Cobas e601/ 602
<input type="checkbox"/> CEBEH	Behring (IRMA)	<input type="checkbox"/> CEE8	Roche Cobas e801
<input type="checkbox"/> CEBIV	bioMerieux VIDAS	<input type="checkbox"/> CEEYS	Roche Elecsys
<input type="checkbox"/> CEVIA	bioMerieux VIDIA	<input type="checkbox"/> CEBOE	Roche Enzymun
<input type="checkbox"/> CEBMA	Boditech Med Inc AFIA-6	<input type="checkbox"/> CERME	Roche Modular E170
<input type="checkbox"/> CEBMI	Boditech Med Inc i-CHROMA	<input type="checkbox"/> CESB	Serono CEA bridge
<input type="checkbox"/> CEBRR	Brahms Kryptor	<input type="checkbox"/> CESYI	Shenzhen YHLO iFlash Series
<input type="checkbox"/> CECBE	Calbiotech ELISA	<input type="checkbox"/> CESAI	Siemens Atellica IM
<input type="checkbox"/> CECII	CIS IRMA	<input type="checkbox"/> CECC	Siemens/Bayer ACS 180
<input type="checkbox"/> CECIR	CIS RIA Coated tube	<input type="checkbox"/> CEIMS	Siemens/Bayer ADVIA IMS 800i
<input type="checkbox"/> CECLI	Clinpro ELISA	<input type="checkbox"/> CEBAY	Siemens/Bayer Immuno I
<input type="checkbox"/> CEBYK	DiaSorin (IRMA)	<input type="checkbox"/> CECCP	Siemens Centaur CP
<input type="checkbox"/> CELIA	DiaSorin Liaison	<input type="checkbox"/> CECEN	Siemens Centaur XP/XPT/Classic
<input type="checkbox"/> CELIX	DiaSorin Liaison XL	<input type="checkbox"/> CEDDV	Siemens/Dade Dimension Vista
<input type="checkbox"/> CEDIS	DIAsource IRMA	<input type="checkbox"/> CEDCI	Siemens/DPC Coat-a-count IRMA
<input type="checkbox"/> CEDRC	DIRUI CM-180	<input type="checkbox"/> CEDDA	Siemens/DPC Double Antibody
<input type="checkbox"/> CEDRG	DRG ELISA	<input type="checkbox"/> CEDPI	Siemens/DPC Immulite 1000
<input type="checkbox"/> CEELI	ELISA	<input type="checkbox"/> CEDP2	Siemens/DPC Immulite 2000/2500
<input type="checkbox"/> CEFIN	Fineware	<input type="checkbox"/> CESNM	SNIBE Maglumi analysers
<input type="checkbox"/> CEFUJ	Fujirebio ELISA	<input type="checkbox"/> CESF	Stat Fax Elisa readers
<input type="checkbox"/> CEFJL	Fujirebio Lumipulse G Series	<input type="checkbox"/> CESH1	Sysmex HISCL Series
<input type="checkbox"/> CEHUE	Human ELISA	<input type="checkbox"/> CETOS	Tosoh AIA Series
<input type="checkbox"/> CEHTE	Hybritech Tandem-E	<input type="checkbox"/> CETOC	Tosoh AIA-CL Series
<input type="checkbox"/> CEHTR	Hybritech Tandem-R	<input type="checkbox"/> CEVBE	Vector Best ELISA
<input type="checkbox"/> CEIMI	Immunotech IRMA	<input type="checkbox"/> CEVB	Vector Best Enzyme Immunoassay
<input type="checkbox"/> CEIME	InterMedical EIA	<input type="checkbox"/> CEVLE	Veda.Lab Easy Reader
		<input type="checkbox"/> CEXME	Xema Medical EIA

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

# RQ9125 - IMMUNOASSAY PROGRAMME

## METHOD QUESTIONNAIRE

### Cortisol nmol/l

CODE	METHOD	CODE	METHOD
<input type="checkbox"/> C2ABC	AutoBio CLIA	<input type="checkbox"/> C2NOV	Novatec ELISA
<input type="checkbox"/> C2ARC	Abbott Architect	<input type="checkbox"/> C2ORI	Orion
<input type="checkbox"/> C2AAI	Abbott Alinity i	<input type="checkbox"/> C2VEC	Ortho Vitros 3600/5600/ECi/XT 7600
<input type="checkbox"/> C2ABX	Abbott Axsym	<input type="checkbox"/> C2DEL	Perkin Elmer DELFIA
<input type="checkbox"/> C2ABB	Abbott TDx/FLx	<input type="checkbox"/> C2WW	Perkin Elmer Wizard/wallac
<input type="checkbox"/> C2SAN	Beckman Access/LXi725	<input type="checkbox"/> C2RAA	Radim Alisei
<input type="checkbox"/> C2DXI	Beckman Dxl 600 / 800	<input type="checkbox"/> C2EVE	Randox Evolution
<input type="checkbox"/> C2BD	Beckton Dickinson	<input type="checkbox"/> C2RCE	Roche Cobas 4000 / e411
<input type="checkbox"/> C2BCS	Biocrates SteroidQ Kit	<input type="checkbox"/> C2RC2	Roche Cobas 4000 /e411 Gen II
<input type="checkbox"/> C2BIV	bioMerieux VIDAS	<input type="checkbox"/> C2C6	Roche Cobas e601/ 602
<input type="checkbox"/> C2BMA	Boditech Med Inc AFIA-6	<input type="checkbox"/> C2C62	Roche Cobas e601/ 602 Gen II
<input type="checkbox"/> C2BMI	Boditech Med Inc i-CHROMA	<input type="checkbox"/> C2E8	Roche Cobas e801
<input type="checkbox"/> C2CIR	CIS RIA	<input type="checkbox"/> C2EYS	Roche Elecsys
<input type="checkbox"/> C2CA	Clinical Assays Gammacoat	<input type="checkbox"/> C2EY2	Roche Elecsys Gen II
<input type="checkbox"/> C2CLI	Clinpro ELISA	<input type="checkbox"/> C2BOE	Roche Enzymun
<input type="checkbox"/> C2DEE	Demeditec ELISA	<input type="checkbox"/> C2RME	Roche Modular E170
<input type="checkbox"/> C2DIA	Dialab ELISA	<input type="checkbox"/> C2RM2	Roche Modular E170 Gen II
<input type="checkbox"/> C2DIE	DiaMetra ELISA	<input type="checkbox"/> C2SCB	Serono Cortisol Bridge
<input type="checkbox"/> C2BYK	DiaSorin RIA	<input type="checkbox"/> C2SS	Serono Serozyme/SRI
<input type="checkbox"/> C2LIA	DiaSorin Liaison	<input type="checkbox"/> C2SYI	Shenzhen YHLO iFlash Series
<input type="checkbox"/> C2LIX	DiaSorin Liaison XL	<input type="checkbox"/> C2SAI	Siemens Atellica IM
<input type="checkbox"/> C2DIR	DIASource RIA	<input type="checkbox"/> C2CC	Siemens/Bayer ACS 180
<input type="checkbox"/> C2DSI	DSI EIA	<input type="checkbox"/> C2BAY	Siemens/Bayer Immuno I
<input type="checkbox"/> C2DSL	DSL RIA	<input type="checkbox"/> C2CCP	Siemens Centaur CP
<input type="checkbox"/> C2ELI	ELISA	<input type="checkbox"/> C2CEN	Siemens Centaur XP/XPT/Classic
<input type="checkbox"/> C2HP	HPLC	<input type="checkbox"/> C2DPC	Siemens/DPC Coat-a-Count
<input type="checkbox"/> C2HUE	Human ELISA	<input type="checkbox"/> C2DDA	Siemens/DPC Double Antibody
<input type="checkbox"/> C2RIA	Immunotech RIA	<input type="checkbox"/> C2DPI	Siemens/DPC Immulite 1000
<input type="checkbox"/> C2KQ	Kallestad Quanticoat	<input type="checkbox"/> C2DP2	Siemens/DPC Immulite 2000/2500
<input type="checkbox"/> C2LM	LC/MS	<input type="checkbox"/> C2SNM	SNIBE Maglumi analysers
<input type="checkbox"/> C2MC2	Mindray CL Series	<input type="checkbox"/> C2SF	Stat Fax Elisa readers
<input type="checkbox"/> C2MOE	Monobind Inc. ELISA / CLIA	<input type="checkbox"/> C2TOS	Tosoh AIA Series
		<input type="checkbox"/> C2TOC	Tosoh AIA-CL Series
		<input type="checkbox"/> C2XME	Xema Medical EIA

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

### C-Peptide nmol/l

CODE	METHOD	CODE	METHOD
<input type="checkbox"/> CPARC	Abbott Architect	<input type="checkbox"/> CPMOE	Monobind Inc. ELISA / CLIA
<input type="checkbox"/> CPAAI	Abbott Alinity i	<input type="checkbox"/> CPVEC	Ortho Vitros 3600/5600/ECi/XT 7600
<input type="checkbox"/> CPSAN	Beckman Access/LXi725	<input type="checkbox"/> CPRAA	Radim Alisei
<input type="checkbox"/> CPAIR	Adaltis IRMA	<input type="checkbox"/> CPRAD	Radim RIA
<input type="checkbox"/> CPCIR	CIS. RIA	<input type="checkbox"/> CPEV	Randox Evidence / Investigator
<input type="checkbox"/> CPCII	CIS BIO IRMA	<input type="checkbox"/> CPRCE	Roche Cobas 4000 / e411
<input type="checkbox"/> CPLIA	Diasorin Liaison	<input type="checkbox"/> CPC6	Roche Cobas e601/ 602
<input type="checkbox"/> CPLIX	Diasorin Liaison XL	<input type="checkbox"/> CPE8	Roche Cobas e801
<input type="checkbox"/> CPDIR	DIASource RIA	<input type="checkbox"/> CPEYS	Roche Elecsys
<input type="checkbox"/> CPDRC	DIRUI CM-180	<input type="checkbox"/> CPRME	Roche Modular E170
<input type="checkbox"/> CPDRG	DRG ELISA	<input type="checkbox"/> CPSAI	Siemens Atellica IM
<input type="checkbox"/> CPDSL	DSL RIA	<input type="checkbox"/> CPCCP	Siemens Centaur CP
<input type="checkbox"/> CPELI	ELISA	<input type="checkbox"/> CPCEN	Siemens Centaur XP/XPT/Classic
<input type="checkbox"/> CPFJL	Fujirebio Lumipulse G Series	<input type="checkbox"/> CPDPI	Siemens/DPC Immulite 1000
<input type="checkbox"/> CPILM	ILMA	<input type="checkbox"/> CPDP2	Siemens/DPC Immulite 2000/2500
<input type="checkbox"/> CPIRM	Immunotech IRMA	<input type="checkbox"/> CPSNM	SNIBE Maglumi analysers
<input type="checkbox"/> CPIEL	Inova Microelisa	<input type="checkbox"/> CPTOS	Tosoh AIA Series
<input type="checkbox"/> CPLDE	Labor Diagnostike Nord ELISA	<input type="checkbox"/> CPTOC	Tosoh AIA-CL Series
<input type="checkbox"/> CPMC2	Mindray CL Series	<input type="checkbox"/> CPVBE	Vector Best ELISA

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**RQ9125 - IMMUNOASSAY PROGRAMME  
METHOD QUESTIONNAIRE**

**DHEA-S (dihydroepiandrosterone sulphate) µmol/l**

CODE	METHOD	CODE	METHOD
DHARC	<input type="checkbox"/> Abbott Architect	DHMC2	<input type="checkbox"/> Mindray CL Series
DHABX	<input type="checkbox"/> Abbott Axsym	DHMOE	<input type="checkbox"/> Monobind Inc. ELISA / CLIA
DHABE	<input type="checkbox"/> Alkor-Bio ELISA	DHNOV	<input type="checkbox"/> Novatec ELISA
DHSAN	<input type="checkbox"/> Beckman Access/LXi725	DHORI	<input type="checkbox"/> Orion
DHDXI	<input type="checkbox"/> Beckman Dxl 600 / 800	DHVEC	<input type="checkbox"/> Ortho Vitros 3600/5600/ECi
DHBCS	<input type="checkbox"/> Biocrates SterolDQ Kit	DHRAA	<input type="checkbox"/> Radim Alisei
DHBT	<input type="checkbox"/> bioMerieux Tektime	DHEVE	<input type="checkbox"/> Randox Evolution
DHCLI	<input type="checkbox"/> Clinpro ELISA	DHRCE	<input type="checkbox"/> Roche Cobas 4000 / e411
DHDIM	<input type="checkbox"/> DiaMetra	DHC6	<input type="checkbox"/> Roche Cobas e601/ 602
DHLIA	<input type="checkbox"/> DiaSorin Liaison	DHE8	<input type="checkbox"/> Roche Cobas e801
DHLIX	<input type="checkbox"/> DiaSorin Liaison XL	DHEYS	<input type="checkbox"/> Roche Elecsys
DHBYK	<input type="checkbox"/> DiaSorin (RIA)	DHRME	<input type="checkbox"/> Roche Modular E170
DHDIE	<input type="checkbox"/> DIASource ELISA	DHSRI	<input type="checkbox"/> SEAC RADIM IRMA
DHDIR	<input type="checkbox"/> DIASource RIA	DHSYI	<input type="checkbox"/> Shenzhen YHLO iFlash Series
DHDCRC	<input type="checkbox"/> DIRUI CM-180	DHSAI	<input type="checkbox"/> Siemens Atellica IM
DHDRG	<input type="checkbox"/> DRG ELISA	DHCCP	<input type="checkbox"/> Siemens Centaur CP
DHDSL	<input type="checkbox"/> DSL RIA	DHCEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
DHELI	<input type="checkbox"/> ELISA	DHDPC	<input type="checkbox"/> Siemens/DPC Coat-a-Count
DHHP	<input type="checkbox"/> HPLC	DHDPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
DHHUE	<input type="checkbox"/> Human ELISA	DHDP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
DHIBE	<input type="checkbox"/> IBL ELISA	DHSNM	<input type="checkbox"/> SNIBE Maglumi analysers
DHIMR	<input type="checkbox"/> Immunotech RIA	DHSF	<input type="checkbox"/> Stat Fax Elisa readers
DHLM	<input type="checkbox"/> LC/MS	DHTOS	<input type="checkbox"/> Tosoh AIA Series
DHMED	<input type="checkbox"/> Meditec ELISA	DHTOC	<input type="checkbox"/> Tosoh AIA-CL Series
		DHTMS	<input type="checkbox"/> Tecan Miniswift

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS , SPECIFY

**DHEA-unconjugated nmol/l**

CODE	METHOD
DHDSL	<input type="checkbox"/> Beckman/DSL RIA
DHBET	<input type="checkbox"/> Beta-counter
DHBCS	<input type="checkbox"/> Biocrates SterolDQ Kit
DHDEE	<input type="checkbox"/> Demeditec ELISA
DHDRG	<input type="checkbox"/> DRG Elisa
DHELI	<input type="checkbox"/> ELISA
DHHP	<input type="checkbox"/> HPLC
DHIRA	<input type="checkbox"/> Immunotech RIA
DHLM	<input type="checkbox"/> LC/MS
DHWG	<input type="checkbox"/> Perkin Elmer Gamma counter
DHSF	<input type="checkbox"/> Stat Fax Elisa readers

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS , SPECIFY

# RQ9125 - IMMUNOASSAY PROGRAMME

## METHOD QUESTIONNAIRE

### Digoxin nmol/l

CODE	METHOD	CODE	METHOD
DIAER	<input type="checkbox"/> Abbott Aeroset	DIDAY	<input type="checkbox"/> Randox Daytona
DIARC	<input type="checkbox"/> Abbott Architect (CMIA)	DIRCE	<input type="checkbox"/> Roche Cobas 4000 / c311
DIAAC	<input type="checkbox"/> Abbott Alinity (CMIA)	DIRC4	<input type="checkbox"/> Roche Cobas 4000/e411
DIARP	<input type="checkbox"/> Abbott Architect (PETINA)	DIC5	<input type="checkbox"/> Roche Cobas c501 / 502 / 503 / 701
DIAAP	<input type="checkbox"/> Abbott Alinity (PETINA)	DIC6	<input type="checkbox"/> Roche Cobas e601/ 602
DIABX	<input type="checkbox"/> Abbott AxSYM	DIE8	<input type="checkbox"/> Roche Cobas e801
DIABB	<input type="checkbox"/> Abbott IMx	DIEYS	<input type="checkbox"/> Roche Elecsys
DIABT	<input type="checkbox"/> Abbott TDx	DIBOE	<input type="checkbox"/> Roche Enzymun
DISAN	<input type="checkbox"/> Beckman Access/LXi725	DIINT	<input type="checkbox"/> Roche Integra
DIOAD	<input type="checkbox"/> Beckman AU Instruments	DIRME	<input type="checkbox"/> Roche Modular E170
DIDXC	<input type="checkbox"/> Beckman DxC	DIMOD	<input type="checkbox"/> Roche Modular P/D
DIDX1	<input type="checkbox"/> Beckman Dxl 600 / 800	DICNS	<input type="checkbox"/> Siemens ADVIA 1200/1650/1800/2400
DIBIM	<input type="checkbox"/> Beckman Immage	DISAI	<input type="checkbox"/> Siemens Atellica IM
DISYN	<input type="checkbox"/> Beckman Synchron CX / LX	DISAC	<input type="checkbox"/> Siemens Atellica CH
DIBEM	<input type="checkbox"/> Behring Emit	DICC	<input type="checkbox"/> Siemens/Bayer ACS 180
DIBIV	<input type="checkbox"/> bioMerieux VIDAS	DIBAY	<input type="checkbox"/> Siemens/Bayer Immuno I
DIBT	<input type="checkbox"/> Biotechnica Targa	DICCP	<input type="checkbox"/> Siemens Centaur CP
DICLI	<input type="checkbox"/> Clinpro ELISA	DICEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
DIDRC	<input type="checkbox"/> DIRUI CM-180	DIDD	<input type="checkbox"/> Siemens/Dade Dimension
DIELI	<input type="checkbox"/> ELISA	DIDDV	<input type="checkbox"/> Siemens/Dade Dimension Vista / ExL LOCI
DIEMI	<input type="checkbox"/> EMIT	DIDPC	<input type="checkbox"/> Siemens/DPC Coat-a-Count
DIHIT	<input type="checkbox"/> Hitachi 911/912/917	DIDPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
DIHP	<input type="checkbox"/> HPLC	DIDP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
DIH9	<input type="checkbox"/> Hydra 09	DISNM	<input type="checkbox"/> SNIBE Maglumi analysers
DIVIT	<input type="checkbox"/> Ortho-Clinical Diagnostics Vitros	DISF	<input type="checkbox"/> Stat Fax Elisa readers
DIVEC	<input type="checkbox"/> Ortho Vitros 3600/5600/ECi/XT 7600	DIMIE	<input type="checkbox"/> Thermo Scientific/Microgenics DRI assay

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

### Estriol, Total nmol/l (PILOT)

CODE	METHOD
ESAAI	<input type="checkbox"/> Abbott Alinity
ESARC	<input type="checkbox"/> Abbott Architect
ESAEI	<input type="checkbox"/> Adaltis EIAgen
ESSAN	<input type="checkbox"/> Beckman Access/Dxl600/800
ESLIA	<input type="checkbox"/> Diasorin Liaison
ESLIX	<input type="checkbox"/> Diasorin Liaison XL
ESDRG	<input type="checkbox"/> DRG ELISA
ESHUE	<input type="checkbox"/> Human ELISA
ESLM	<input type="checkbox"/> LC/MS
ESMC2	<input type="checkbox"/> Mindray CL Series
ESNOV	<input type="checkbox"/> Novatec
ESDPC	<input type="checkbox"/> Siemens/DPC Coat-a-Count
ESDPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
ESDP2	<input type="checkbox"/> Siemens/DPC Immulite 2000
ESXME	<input type="checkbox"/> Xema Medical EIA

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

### Ethosuximide µmol/l (PILOT)

CODE	METHOD
ETHEMI	<input type="checkbox"/> EMIT
ETHHP	<input type="checkbox"/> HPLC

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**RQ9125 - IMMUNOASSAY PROGRAMME**  
**METHOD QUESTIONNAIRE**

**Ferritin ng/ml**

<b>CODE</b>	<b>METHOD</b>	<b>CODE</b>	<b>METHOD</b>
FEARC	Abbott Architect Chemilum	FEIMI	Immunotech IRMA
FEAAI	Abbott Alinity i	FEIZO	Izotop IRMA
FEARQ	Abbott Architect Quantia	FEMC2	Mindray CL Series
FEABX	Abbott Axsym	FEMOE	Monobind Inc ELISA
FEABB	Abbott IMx	FENOV	Novatec ELISA
FEAEC	Adaltis Eclectica	FEKD	Ortho-Clinical Diagnostics Double Antibody
FEABE	Alkor-Bio ELISA	FEVEC	Ortho Vitros 3600/5600/ECi/XT 7600
FEAMP	AMP ELISA	FEDEL	Perkin Elmer DELFIA
FESAN	Beckman Access/LXi725	FERAA	Radim Alisei
FEAU4	Beckman AU Instruments	FEDAY	Randox Daytona
FEDXI	Beckman Dxl 600 / 800	FEEV	Randox Evidence / Investigator
FEBDD	Beckton Dick. Double Antibody	FEEVE	Randox Evolution
FEBDM	Beckton Dickinson Mab	FEC5	Roche Cobas c501 / 502 / 503 / 701 / 702
FEBIC	Bioclone (IRMA)	FERCE	Roche Cobas 4000 / c311
FEBLC	Biolates CRM Diagnostic Systems	FERE8	Roche Cobas e801
FEBIV	bioMerieux VIDAS	FEEYS	Roche Elecsys/Cobas e411
FEVIA	bioMerieux VIDIA	FEINT	Roche Integra
FEBRQ	Bio-Rad Quantimmune	FERME	Roche Modular E170 / Cobas e601/ 602
FEB25	BioSystems A25	FESYI	Shenzhen YHLO iFlash Series
FEBMA	Boditech Med Inc AFIAS-6	FECNS	Siemens ADVIA Chemistry
FEBMI	Boditech Med Inc i-CHROMA	FESAI	Siemens Atellica IM
FECBE	Calbiotech ELISA	FECC	Siemens/Bayer ACS 180
FECII	CIS IRMA	FEBAY	Siemens/Bayer Immuno I
FECA	Clinical Assays GammaDab	FECCP	Siemens Centaur CP
FECLI	Clinpro ELISA	FECEN	Siemens Centaur XP/XPT/Classic
FEDLC	Delta Chemie Immunoturbidimetric	FEBN	Siemens/Dade Behring Nephelometer
FEDGG	Diagam (Gold Colloidal)	FEDD	Siemens/Dade Dimension
FEDSE	Diagnostic Systems ELISA	FEDDV	Siemens/Dade Dimension Vista
FEDIE	DiaMetra ELISA	FEDCI	Siemens/DPC Coat-a-Count IRMA
FEBYK	DiaSorin IRMA	FEDDA	Siemens/DPC Double Antibody
FELIA	DiaSorin Liaison	FEDPI	Siemens/DPC Immulite 1000
FELIX	DiaSorin Liaison XL	FEDP2	Siemens/DPC Immulite 2000/2500
FEDRC	DIRUI CM-180	FESNM	SNIBE Maglumi analysers
FEELI	ELISA	FESF	Stat Fax Elisa readers
FEELD	Eurolyser Diagnostika	FETOS	Tosoh AIA Series
FEFJL	Fujirebio Lumipulse G Series	FETOC	Tosoh AIA-CL Series
FEGSP	Gesan Production	FEVBE	Vector Best ELISA
FEHTE	Hybritech Tandem-E	FEVB	Vector Best Enzyme Immunoassay
FEHTR	Hybritech Tandem-R	FEVLE	Veda.Lab Easy Reader
FEIBQ	ILab / Biokit Quantix		

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**Folate nmol/l**

<b>CODE</b>	<b>METHOD</b>	<b>CODE</b>	<b>METHOD</b>
FOARC	Abbott Architect	FOREF	Roche Elecsys Folate
FOAAI	Abbott Alinity i	FORF3	Roche Folate III - 04476433
FOABX	Abbott Axsym	FORF3S	Roche Folate III - 07559992
FOABB	Abbott IMx	FOE8	Roche Folate 07027290 e801
FOSAN	Beckman Access/LXi725	FOSAI	Siemens Atellica IM
FODXI	Beckman Dxl 600 / 800 - A14208	FOCC2	Siemens/Bayer ACS 180 (enhanced kit)
FODXA	Beckman Dxl 600 / 800 - A98032	FOCC	Siemens/Bayer ACS 180 (old kit)
FOBSL	Beckton Dickinson S'TRAC Liquid phase	FOBAY	Siemens/Bayer Immuno I
FOBSN	Beckton Dickinson S'TRAC Solid Phase no boil	FOCCP	Siemens Centaur CP (enhanced kit)
FOBSB	Beckton Dickinson S'TRAC Solid Phase boil	FOCN2	Siemens Centaur XP/XPT/Classic (enhanced kit)
FOBRQ	Bio-Rad Quantaphase	FODD	Siemens/Dade Dimension
FOCLI	Clinpro ELISA	FODDV	Siemens/Dade Dimension Vista
FOBYK	Diasorin Liaison	FODDC	Siemens/DPC Dualcount boil
FOLIX	Diasorin Liaison XL	FODPI	Siemens/DPC Immulite 1000
FOELI	ELISA	FODP2	Siemens/DPC Immulite 2000
FOHP	HPLC	FODP5	Siemens/DPC Immulite 2500
FOMC2	Mindray CL Series	FODSB	Siemens/DPC Solid Phase boil
FOMP	MP Biomedicals RIA	FODSN	Siemens/DPC Solid Phase no boil
FOVEC	Ortho Vitros 3600/5600/ECi/XT 7600	FOSF	Stat Fax Elisa readers
FODEL	Perkin Elmer DELFIA	FOTOS	Tosoh AIA Series
		FOTOC	Tosoh AIA-CL Series

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**RQ9125 - IMMUNOASSAY PROGRAMME  
METHOD QUESTIONNAIRE**

**Follicle Stimulating Hormone (FSH) mU/ml\***

CODE	METHOD
<input type="checkbox"/>	FSAAI Abbott Alinity i
<input type="checkbox"/>	FSARC Abbott Architect
<input type="checkbox"/>	FSABX Abbott Axsym
<input type="checkbox"/>	FSABB Abbott IMx
<input type="checkbox"/>	FSAEC Adaltis Eclectica
<input type="checkbox"/>	FSAEE Adaltis ELAgen
<input type="checkbox"/>	FSAIR Adaltis IRMA
<input type="checkbox"/>	FSABE Alkor-Bio ELISA
<input type="checkbox"/>	FSSAN Beckman Access/LXi725
<input type="checkbox"/>	FSOAU Beckman Coulter AU3000i
<input type="checkbox"/>	FSDXI Beckman Dxl 600 / 800
<input type="checkbox"/>	FSBD Beckton Dickinson SimulTRAC
<input type="checkbox"/>	FSBEH Behring RIA-gnost
<input type="checkbox"/>	FSBCI Biocheck Inc ELISA
<input type="checkbox"/>	FSBCL Bioclone IRMA
<input type="checkbox"/>	FSBIO bioMerieux Coatria
<input type="checkbox"/>	FSBIV bioMerieux VIDAS
<input type="checkbox"/>	FSVIA bioMerieux VIDIA
<input type="checkbox"/>	FSBIN Bioneovan ELISA
<input type="checkbox"/>	FSBMA Boditech Med Inc AFIA-6
<input type="checkbox"/>	FSBMI Boditech Med Inc i-CHROMA
<input type="checkbox"/>	FSCBE Calbiotech ELISA
<input type="checkbox"/>	FSCHE Chelsea
<input type="checkbox"/>	FSCII CIS IRMA
<input type="checkbox"/>	FSCIR CIS RIA Coated tube
<input type="checkbox"/>	FSCLI Clinpro ELISA
<input type="checkbox"/>	FSDAE Diagnostic Automation ELISA
<input type="checkbox"/>	FSDSE Diagnostic Systems ELISA
<input type="checkbox"/>	FSBYK DiaSorin IRMA
<input type="checkbox"/>	FSLIA DiaSorin Liaison
<input type="checkbox"/>	FSLIX DiaSorin Liaison XL
<input type="checkbox"/>	FSDIR DIAsource IRMA
<input type="checkbox"/>	FSDIA Dialab ELISA
<input type="checkbox"/>	FSDIE DiaMetra ELISA
<input type="checkbox"/>	FSDRC DIRUI CM-180
<input type="checkbox"/>	FSDRG DRG ELISA
<input type="checkbox"/>	FSELI ELISA
<input type="checkbox"/>	FSFIN Finecare
<input type="checkbox"/>	FSFJL Fujirebio Lumipulse G Series
<input type="checkbox"/>	FSGBE General Biologicals ELISA
<input type="checkbox"/>	FSHUE Human ELISA
<input type="checkbox"/>	FSIMI Immunotech IRMA

CODE	METHOD
<input type="checkbox"/>	FSIZO Izotop IRMA
<input type="checkbox"/>	FSLDE Labor Diagnostika Nord ELISA
<input type="checkbox"/>	FSMED Medgenix (IRMA)
<input type="checkbox"/>	FSMM Merck Magia
<input type="checkbox"/>	FSMC2 Mindray CL-Series
<input type="checkbox"/>	FSMOE Monobind Inc. ELISA / CLIA
<input type="checkbox"/>	FSMPI MP Biomedicals IRMA
<input type="checkbox"/>	FSMPR MP Biomedicals RIA
<input type="checkbox"/>	FSNIC Nichols (IRMA)
<input type="checkbox"/>	FSVEC Ortho Vitros 3600/5600/ECi/XT 7600
<input type="checkbox"/>	FSEDEL Perkin Elmer DELFIA
<input type="checkbox"/>	FSWW Perkin Elmer Wizard/wellac
<input type="checkbox"/>	FSRAE Radim IEMA well
<input type="checkbox"/>	FSRAD Radim IRMA CT
<input type="checkbox"/>	FSRRD Radim RAD120
<input type="checkbox"/>	FSRAN Randox ELISA
<input type="checkbox"/>	FSEVE Randox Evolution
<input type="checkbox"/>	FSRCE Roche Cobas 4000 / e411
<input type="checkbox"/>	FSROC Roche Cobas Core EIA
<input type="checkbox"/>	FSC6 Roche Cobas e601/ 602
<input type="checkbox"/>	FSE8 Roche Cobas e801
<input type="checkbox"/>	FSEYS Roche Elecsys
<input type="checkbox"/>	FSBOE Roche Enzymun
<input type="checkbox"/>	FSRME Roche Modular E170
<input type="checkbox"/>	FSSM Serono MAIA
<input type="checkbox"/>	FSSMC Serono MAIAclone
<input type="checkbox"/>	FSSS Serono Serozyme/SRI
<input type="checkbox"/>	FSSYI Shenzhen YHLO iFlash Series
<input type="checkbox"/>	FSSAI Siemens Atellica IM
<input type="checkbox"/>	FSCC Siemens/Bayer ACS 180
<input type="checkbox"/>	FSBAY Siemens/Bayer Immuno I
<input type="checkbox"/>	FSCCP Siemens Centaur CP
<input type="checkbox"/>	FSCEN Siemens Centaur XP/XPT/Classic
<input type="checkbox"/>	FSDDV Siemens/Dade Dimension Vista
<input type="checkbox"/>	FSDCI Siemens/DPC Coat-a-Count IRMA
<input type="checkbox"/>	FSDDA Siemens/DPC Double Antibody
<input type="checkbox"/>	FSDPI Siemens/DPC Immulite 1000
<input type="checkbox"/>	FSDP2 Siemens/DPC Immulite 2000/2500
<input type="checkbox"/>	FSSNM SNIBE Maglumi analysers
<input type="checkbox"/>	FSSF Stat Fax Elisa readers
<input type="checkbox"/>	FSTOS Tosoh AIA Series
<input type="checkbox"/>	FSTOC Tosoh AIA-CL Series
<input type="checkbox"/>	FSVEB Vector Best ELISA
<input type="checkbox"/>	FSVLE Veda.Lab Easy Reader

Other methods please specify on enrolment document

\*WHO 1980 2nd IRP (NIBSC standard 78/549)

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**Gentamycin µmol/l**

CODE	METHOD
<input type="checkbox"/>	GEARC Abbott Architect (CMIA)
<input type="checkbox"/>	GEAAC Abbott Alinity (CMIA)
<input type="checkbox"/>	GEARP Abbott Architect (PETINA)
<input type="checkbox"/>	GEAAP Abbott Alinity (PETINA)
<input type="checkbox"/>	GEABX Abbott Axsym
<input type="checkbox"/>	GEABT Abbott TDx
<input type="checkbox"/>	GEBCA Beckman Coulter Analyzers
<input type="checkbox"/>	GEDXC Beckman DxC 600/800
<input type="checkbox"/>	GEEMI EMIT
<input type="checkbox"/>	GEHP HPLC
<input type="checkbox"/>	GEMT Orthos Vitros 5.1 FS/5600/XT 7600 Microtip
<input type="checkbox"/>	GERDX Randox RX Daytona / Imola

CODE	METHOD
<input type="checkbox"/>	GEC6 Roche Cobas 6000 / 8000 Online KIMS
<input type="checkbox"/>	GEC6C Roche Cobas 6000 / 8000 CEDIA
<input type="checkbox"/>	GEINT Roche Integra
<input type="checkbox"/>	GEMOD Roche Modular P/D Online KIMS
<input type="checkbox"/>	GEMOC Roche Modular P/D CEDIA
<input type="checkbox"/>	GECNS Siemens ADVIA 1200/1650/1800/2400
<input type="checkbox"/>	GESAC Siemens Atellica CH
<input type="checkbox"/>	GECCP Siemens Centaur CP
<input type="checkbox"/>	GECEN Siemens Centaur XP/XPT/Classic
<input type="checkbox"/>	GEDD Siemens/Dade Dimension/Vista
<input type="checkbox"/>	GEBEM Siemens Syva/EMIT
<input type="checkbox"/>	GEQMS Thermo QMS

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

# RQ9125 - IMMUNOASSAY PROGRAMME

## METHOD QUESTIONNAIRE

### Growth Hormone (GH) $\mu$ U/ml

CODE	METHOD
<input type="checkbox"/> GHABX	Abbott Axsym
<input type="checkbox"/> GHSAN	Beckman Access/LXi725
<input type="checkbox"/> GHDXI	Beckman Dxl 600 / 800
<input type="checkbox"/> GHBCL	Bioclone (IRMA)
<input type="checkbox"/> GHBCI	Biocheck Inc ELISA
<input type="checkbox"/> GHBIO	bioMerieux Coatria
<input type="checkbox"/> GHBIV	bioMerieux VIDAS
<input type="checkbox"/> GHCI	CIS IRMA
<input type="checkbox"/> GHCLI	Clinpro ELISA
<input type="checkbox"/> GHDME	DiaMetra ELISA
<input type="checkbox"/> GHBYK	DiaSorin IRMA
<input type="checkbox"/> GHLIA	DiaSorin Liaison
<input type="checkbox"/> GHLIX	DiaSorin Liaison XL
<input type="checkbox"/> GHDIR	DIAsource IRMA
<input type="checkbox"/> GHDRC	DIRUI CM-180
<input type="checkbox"/> GHDSL	DSL
<input type="checkbox"/> GHDRG	DRG ELISA
<input type="checkbox"/> GHELI	ELISA
<input type="checkbox"/> GHHTE	Hybritech Tandem-E
<input type="checkbox"/> GHHTR	Hybritech Tandem-R
<input type="checkbox"/> GHIBL	IBL International
<input type="checkbox"/> GHIDS	IDS iSYS
<input type="checkbox"/> GHIZO	Izotop
<input type="checkbox"/> GHIMI	Immunotech IRMA
<input type="checkbox"/> GHKQ	Kallestad Quantitope
<input type="checkbox"/> GHLDE	Labor Diagnostika Nord ELISA

CODE	METHOD
<input type="checkbox"/> GHMED	Medgenix (IRMA)
<input type="checkbox"/> GHMOE	Monobind Inc. ELISA / CLIA
<input type="checkbox"/> GHNET	Netria (IRMA)
<input type="checkbox"/> GHNIC	Nichols (IRMA)
<input type="checkbox"/> GHNOV	Novatec ELISA
<input type="checkbox"/> GHORS	Orion Spectria
<input type="checkbox"/> GHVEC	Ortho Vitros 3600/5600/ECi
<input type="checkbox"/> GHPEE	Padtan Elm ELISA
<input type="checkbox"/> GHDEL	Perkin Elmer DELFIA
<input type="checkbox"/> GHWW	Perkin Elmer Wizard/wallac
<input type="checkbox"/> GHPHA	Pharmacia hGH RIA
<input type="checkbox"/> GHRCE	Roche Cobas 4000 / e411
<input type="checkbox"/> GHC6	Roche Cobas e601/ 602
<input type="checkbox"/> GHE8	Roche Cobas e801
<input type="checkbox"/> GHEYS	Roche Elecsys
<input type="checkbox"/> GHRME	Roche Modular E170
<input type="checkbox"/> GHSAL	Siemens Atellica IM
<input type="checkbox"/> GHCC	Siemens/Bayer ACS 180
<input type="checkbox"/> GHCCP	Siemens Centaur CP
<input type="checkbox"/> GHCEN	Siemens Centaur XP/XPT/Classic
<input type="checkbox"/> GHDDA	Siemens/DPC Double Antibody
<input type="checkbox"/> GHDP1	Siemens/DPC Immulite 1000
<input type="checkbox"/> GHDP2	Siemens/DPC Immulite 2000/2500
<input type="checkbox"/> GHSNM	SNIBE Maglumi analysers
<input type="checkbox"/> GHSF	Stat Fax Elisa readers
<input type="checkbox"/> GHTOS	Tosoh AIA Series
<input type="checkbox"/> GHTOC	Tosoh AIA-CL Series

Other methods please specify on enrolment document

Results from assays which are standardised to WHO IS 98/574 may be submitted in ng/ml or ug/l. Results returned in mass units from assays based on other standards must be converted to mU/l or uU/ml before submission to RIQAS.

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**RQ9125 - IMMUNOASSAY PROGRAMME  
METHOD QUESTIONNAIRE**

**Chorionic Gonadotrophin (hCG) mU/ml\***

<b>CODE</b>	<b>METHOD</b>	<b>CODE</b>	<b>METHOD</b>
<input type="checkbox"/>	HCARC Abbott Architect	<input type="checkbox"/>	HCMED Medgenix (IRMA)
<input type="checkbox"/>	HCAAI Abbott Alinity i	<input type="checkbox"/>	HCMC2 Mindray CL Series
<input type="checkbox"/>	HCABX Abbott Axsym	<input type="checkbox"/>	HCMP Mitsubishi Pathfast
<input type="checkbox"/>	HCABE Abbott hCG-EIA	<input type="checkbox"/>	HCMOE Monobind Inc. ELISA / CLIA
<input type="checkbox"/>	HCABI Abbott IMx (intact hCG)	<input type="checkbox"/>	HCNOV Novatec ELISA
<input type="checkbox"/>	HCABT Abbott IMx (total hCG)	<input type="checkbox"/>	HCVEC Ortho Vitros 3600/5600/ECi
<input type="checkbox"/>	HCAEC Adaltis Eclectica	<input type="checkbox"/>	HCDEL Perkin Elmer DELFIA
<input type="checkbox"/>	HCAEE Adaltis ELAgen	<input type="checkbox"/>	HCWW Perkin Elmer Wizard/wallac
<input type="checkbox"/>	HCABO Alkor-Bio ELISA	<input type="checkbox"/>	HCPHA Pharmacia IRMA (CT)
<input type="checkbox"/>	HCSAN Beckman Access/LXi725	<input type="checkbox"/>	HCAQT Radiometer AQT90 Flex
<input type="checkbox"/>	HCSA5 Beckman Access Total BhCG (5th IS)	<input type="checkbox"/>	HCC6 Roche hCG + Beta
<input type="checkbox"/>	HCOAU Beckman Coulter 3000i	<input type="checkbox"/>	HCTE8 Roche hCG + Beta e801
<input type="checkbox"/>	HCDXI Beckman Dxl 600 / 800	<input type="checkbox"/>	HCROC Roche Cobas Core EIA
<input type="checkbox"/>	HCDX5 Beckman DXI Total BhCG (5th IS)	<input type="checkbox"/>	HCEYI Roche hCG STAT (Intact)
<input type="checkbox"/>	HCBDDB Beckton Dickinson Double Antibody	<input type="checkbox"/>	HCBOE Roche Enzymun
<input type="checkbox"/>	HCBDM Beckton Dickinson Mab	<input type="checkbox"/>	HCSRE Seac Radim IEMA
<input type="checkbox"/>	HCBEH Behring (IRMA)	<input type="checkbox"/>	HCSD Serono Double Antibody
<input type="checkbox"/>	HCBEO Behring Opus	<input type="checkbox"/>	HCSMC Serono MAIAclone
<input type="checkbox"/>	HCBCI Biocheck Inc. ELISA	<input type="checkbox"/>	HCSS Serono Serozyme/SRI
<input type="checkbox"/>	HCBIC Bioclone Double Antibody	<input type="checkbox"/>	HCSYI Shenzhen YHLO iFlash Series
<input type="checkbox"/>	HCBIV bioMerieux VIDAS / mini VIDAS	<input type="checkbox"/>	HCSAI Siemens Atellica IM
<input type="checkbox"/>	HCVIA bioMerieux VIDIA	<input type="checkbox"/>	HCCC Siemens/Bayer ACS 180
<input type="checkbox"/>	HCBMA Boditech Med Inc AFIA-6	<input type="checkbox"/>	HCBBY Siemens/Bayer Immuno I
<input type="checkbox"/>	HCBMI Boditech Med Inc i-CHROMA	<input type="checkbox"/>	HCCCP Siemens Centaur CP
<input type="checkbox"/>	HCBRR Brahm's Kryptor	<input type="checkbox"/>	HCCEN Siemens Centaur XP/XPT/Classic
<input type="checkbox"/>	HCCIR CIS RIA Coated tube	<input type="checkbox"/>	HCDD Siemens/Dade Dimension
<input type="checkbox"/>	HCCLI Clinpro ELISA	<input type="checkbox"/>	HCDDV Siemens/Dade Dimension Vista
<input type="checkbox"/>	HCLIA DiaSorin Liaison	<input type="checkbox"/>	HCDDPC Siemens/DPC Coat-a-Count
<input type="checkbox"/>	HCLIX DiaSorin Liaison XL	<input type="checkbox"/>	HCDDA Siemens/DPC Double Antibody
<input type="checkbox"/>	HCDIR DiaSource IRMA hCG + Beta	<input type="checkbox"/>	HCDPI Siemens/DPC Immulite 1000
<input type="checkbox"/>	HCBYK DiaSorin other instruments	<input type="checkbox"/>	HCDP2 Siemens/DPC Immulite 2000
<input type="checkbox"/>	HCDRG DRG ELISA	<input type="checkbox"/>	HCDP5 Siemens/DPC Immulite 2500
<input type="checkbox"/>	HCSDSL DSL RIA	<input type="checkbox"/>	HCSCS Siemens Stratus CS
<input type="checkbox"/>	HCELI ELISA	<input type="checkbox"/>	HCSII Siemens/Dade Stratus Immunoassay Syst. (intact hCG)
<input type="checkbox"/>	HCFIN Finecare	<input type="checkbox"/>	HCSIT Siemens/Dade Stratus Immunoassay Syst. (total hCG)
<input type="checkbox"/>	HCFJL Fujirebio Lumipulse G Series	<input type="checkbox"/>	HCSNM SNIBE Maglumi analysers
<input type="checkbox"/>	HCHUE Human ELISA	<input type="checkbox"/>	HCSF Stat Fax Elisa readers
<input type="checkbox"/>	HCIMI Immunotech IRMA	<input type="checkbox"/>	HCTSU Tecnosuma UMELISA
<input type="checkbox"/>	HCIME InterMedical EIA	<input type="checkbox"/>	HCTOS Tosoh AIA Series
<input type="checkbox"/>	HCIZO Izotop IRMA	<input type="checkbox"/>	HCTOC Tosoh AIA-CL Series
		<input type="checkbox"/>	HCVLE Veda.Lab Easy Reader
		<input type="checkbox"/>	HCXME Xema Medical EIA

Other methods please specify on enrolment document

\*WHO 1975 3rd IS (NIBSC standard 75/537)

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY



# RQ9125 - IMMUNOASSAY PROGRAMME

## METHOD QUESTIONNAIRE

### IgE U/ml

CODE	METHOD	CODE	METHOD
IGARC	<input type="checkbox"/> Abbott Architect	IGMBS	<input type="checkbox"/> Mindray BS-120/200/300/400
IGAAI	<input type="checkbox"/> Abbott Alinity	IGMOE	<input type="checkbox"/> Monobind Inc. ELISA / CLIA
IGABX	<input type="checkbox"/> Abbott AxSYM	IGPEE	<input type="checkbox"/> Padtan Elm ELISA
IGABB	<input type="checkbox"/> Abbott IMx	IGPHU	<input type="checkbox"/> Phadia Immucap Instruments
IGAMI	<input type="checkbox"/> Agappe Mispa i2	IGRAA	<input type="checkbox"/> Radim Alisei
IGABE	<input type="checkbox"/> Alkor-Bio ELISA	IGRAD	<input type="checkbox"/> Radim IRMA CT
IGSAN	<input type="checkbox"/> Beckman Access/LXi725	IGRAN	<input type="checkbox"/> Randox Immunturbidimetric assay
IGDXI	<input type="checkbox"/> Beckman Dxl 600 / 800	IGDAY	<input type="checkbox"/> Randox RX series Instruments
IGBIM	<input type="checkbox"/> Beckman Immage	IGRCE	<input type="checkbox"/> Roche Cobas 4000 / e411
IGBAD	<input type="checkbox"/> Bioanalytic Diagnostic	IGROC	<input type="checkbox"/> Roche Cobas Core
IGBCI	<input type="checkbox"/> Biocheck Inc. ELISA	IGC6	<input type="checkbox"/> Roche Cobas e601/ 602
IGBLC	<input type="checkbox"/> Biolates CRM Diagnostic Systems	IGE8	<input type="checkbox"/> Roche Cobas e801
IGBIL	<input type="checkbox"/> Bioline ELISA	IGEYS	<input type="checkbox"/> Roche Elecsys
IGBIO	<input type="checkbox"/> Biomed	IGBOE	<input type="checkbox"/> Roche Enzymun
IGBIV	<input type="checkbox"/> bioMerieux VIDAS	IGRME	<input type="checkbox"/> Roche Modular E170
IGCBE	<input type="checkbox"/> Calbiotech ELISA	IGSAI	<input type="checkbox"/> Siemens Atellica IM
IGCLI	<input type="checkbox"/> Clinpro ELISA	IGCC	<input type="checkbox"/> Siemens/Bayer ACS 180
IGDIE	<input type="checkbox"/> DiaMetra ELISA	IGCNS	<input type="checkbox"/> Siemens/Bayer Advia 1200/1650/1800/2400
IGLIA	<input type="checkbox"/> DiaSorin Liaison	IGCML	<input type="checkbox"/> Siemens/Bayer MagicLite
IGLIX	<input type="checkbox"/> DiaSorin Liaison XL	IGCCP	<input type="checkbox"/> Siemens Centaur CP
IGDIC	<input type="checkbox"/> Diesse Chorus	IGCEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
IGDRG	<input type="checkbox"/> DRG ELISA	IGBN	<input type="checkbox"/> Siemens/Dade Behring Nephelometer
IGDSI	<input type="checkbox"/> DSI EIA	IGDD	<input type="checkbox"/> Siemens/Dade Dimension
IGELI	<input type="checkbox"/> ELISA	IGDCI	<input type="checkbox"/> Siemens/DPC Coat-a-Count IRMA
IGENE	<input type="checkbox"/> ENEA System II	IGDPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
IGEUE	<input type="checkbox"/> Euroimmun ELISA	IGDP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
IGFJL	<input type="checkbox"/> Fujirebio Lumipulse G Series	IGSNM	<input type="checkbox"/> SNIBE Maglumi analysers
IGHUE	<input type="checkbox"/> Human ELISA	IGST	<input type="checkbox"/> Stat Fax Elisa Readers
IGIBQ	<input type="checkbox"/> iLab/Biokit Quantex	IGPR	<input type="checkbox"/> Tokyo Boeki Prestige
IGINE	<input type="checkbox"/> Intermedical ELISA	IGTOS	<input type="checkbox"/> Tosoh AIA Series
IGMM	<input type="checkbox"/> Merck Magia	IGTOC	<input type="checkbox"/> Tosoh AIA-CL Series

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

### Insulin µU/ml

CODE	METHOD	CODE	METHOD
INARC	<input type="checkbox"/> Abbott Architect	INMOE	<input type="checkbox"/> Monobind Inc. ELISA
INAAI	<input type="checkbox"/> Abbott Alinity i	INNOV	<input type="checkbox"/> Novatec ELISA
INABX	<input type="checkbox"/> Abbott AxSYM	INVEC	<input type="checkbox"/> Ortho Vitros 3600/5600/ECi/XT 7600
INABB	<input type="checkbox"/> Abbott IMx	INDEL	<input type="checkbox"/> Perkin Elmer Delfia
INAPE	<input type="checkbox"/> Alfa Prime ELISA	INWW	<input type="checkbox"/> Perkin Elmer Wizard
INSAN	<input type="checkbox"/> Beckman Access/LXi725	INRAA	<input type="checkbox"/> Radim Alisei
INDXI	<input type="checkbox"/> Beckman Dxl 600 / 800	INEV	<input type="checkbox"/> Randox Evidence / Investigator
INBIG	<input type="checkbox"/> Biosource Gamma counter	INEVE	<input type="checkbox"/> Randox Evolution
INCBE	<input type="checkbox"/> Calbiotech ELISA	INC6	<input type="checkbox"/> Roche Cobas 6000 / 8000
INCIS	<input type="checkbox"/> CIS IRMA	INRCE	<input type="checkbox"/> Roche Cobas 4000 / e411
INCIK	<input type="checkbox"/> CIS RIA coated tube	INEYS	<input type="checkbox"/> Roche Elecsys
INCLI	<input type="checkbox"/> Clinpro ELISA	INRME	<input type="checkbox"/> Roche Modular E170
INDAE	<input type="checkbox"/> Diagnostic Automation	INSYI	<input type="checkbox"/> Shenzhen YHLO iFlash Series
INLIA	<input type="checkbox"/> DiaSorin Liaison	INSAI	<input type="checkbox"/> Siemens Atellica IM
INLIX	<input type="checkbox"/> DiaSorin Liaison XL	INCC	<input type="checkbox"/> Siemens/Bayer ACS180
INDSE	<input type="checkbox"/> Diasource ELISA	INCCP	<input type="checkbox"/> Siemens Centaur CP
INDIA	<input type="checkbox"/> Diasource IRMA	INCEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
INDRC	<input type="checkbox"/> DIRUI CM-180	INDPC	<input type="checkbox"/> Siemens/DPC Coat-a-count
INDRG	<input type="checkbox"/> DRG ELISA	INDPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
INELI	<input type="checkbox"/> ELISA	INDP2	<input type="checkbox"/> Siemens/DPC Immulite 2000
INFJL	<input type="checkbox"/> Fujirebio Lumipulse G Series	INDP5	<input type="checkbox"/> Siemens/DPC Immulite 2500
INIMI	<input type="checkbox"/> Immunotech IRMA	INSNM	<input type="checkbox"/> SNIBE Maglumi analysers
INIVL	<input type="checkbox"/> Invitron Luminescence	INSF	<input type="checkbox"/> Stat Fax Elisa readers
INIZG	<input type="checkbox"/> Izotop Gamma Counter	INTOS	<input type="checkbox"/> Tosoh AIA Series
INLIR	<input type="checkbox"/> Linco RIA	INTOC	<input type="checkbox"/> Tosoh AIA-CL Series
INMC2	<input type="checkbox"/> Mindray CL Series	INVLE	<input type="checkbox"/> Veda.Lab Easy Reader

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**RQ9125 - IMMUNOASSAY PROGRAMME  
METHOD QUESTIONNAIRE**

**Luteinising Hormone (LH) mU/ml\***

<b>CODE</b>	<b>METHOD</b>	<b>CODE</b>	<b>METHOD</b>
LHARC	<input type="checkbox"/> Abbott Architect	LHMED	<input type="checkbox"/> Medgenix (IRMA)
LHAAI	<input type="checkbox"/> Abbott Alinity i	LHMM	<input type="checkbox"/> Merck Magia
LHABX	<input type="checkbox"/> Abbott AxSYM	LHMC2	<input type="checkbox"/> Mindray CL-Series
LHABB	<input type="checkbox"/> Abbott IMx	LHMOE	<input type="checkbox"/> Monobind Inc. ELISA / CLIA
LHAEC	<input type="checkbox"/> Adaltis Eclectica	LHMPI	<input type="checkbox"/> MP Biomedicals IRMA
LHAEE	<input type="checkbox"/> Adaltis ELAgen	LHMPR	<input type="checkbox"/> MP Biomedicals RIA
LHAIR	<input type="checkbox"/> Adaltis IRMA	LHNOV	<input type="checkbox"/> Novatec ELISA
LHABE	<input type="checkbox"/> Alkor-Bio ELISA	LHNIC	<input type="checkbox"/> Nichols (IRMA)
LHSAN	<input type="checkbox"/> Beckman Access/LXi725	LHVEC	<input type="checkbox"/> Ortho Vitros 3600/5600/ECi/XT 7600
LHOAU	<input type="checkbox"/> Beckman Coulter AU3000i	LHDEL	<input type="checkbox"/> Perkin Elmer DELFIA
LHDXI	<input type="checkbox"/> Beckman Dxl 600 / 800	LHDES	<input type="checkbox"/> Perkin Elmer DELFIA (Specific)
LHBD	<input type="checkbox"/> Beckton Dickinson SimulTRAC	LHWW	<input type="checkbox"/> Perkin Elmer Wizard/wallac
LHBEH	<input type="checkbox"/> Behring RIA-gnost	LHRAE	<input type="checkbox"/> Radim IEMA well
LHBCI	<input type="checkbox"/> Biocheck Inc ELISA	LHRAD	<input type="checkbox"/> Radim IRMA CT
LHBCL	<input type="checkbox"/> Bioclone IRMA	LHRRD	<input type="checkbox"/> Radim RAD120
LHBIO	<input type="checkbox"/> bioMerieux Coatria	LHRAN	<input type="checkbox"/> Randox ELISA
LHBIV	<input type="checkbox"/> bioMerieux VIDAS	LHEVE	<input type="checkbox"/> Randox Evolution
LHVIA	<input type="checkbox"/> bioMerieux VIDIA	LHRCR	<input type="checkbox"/> Roche Cobas 4000 / e411
LHBIN	<input type="checkbox"/> Bioneovan ELISA	LHROC	<input type="checkbox"/> Roche Cobas Core EIA
LHBMA	<input type="checkbox"/> Boditech Med Inc AFIA-6	LHC6	<input type="checkbox"/> Roche Cobas e601/ 602
LHBMI	<input type="checkbox"/> Boditech Med Inc i-CHROMA	LHE8	<input type="checkbox"/> Roche Cobas e801
LHCBE	<input type="checkbox"/> Calbiotech ELISA	LHEYS	<input type="checkbox"/> Roche Elecsys
LHCHE	<input type="checkbox"/> Chelsea	LHBOE	<input type="checkbox"/> Roche Enzymun
LHCII	<input type="checkbox"/> CIS IRMA	LHRME	<input type="checkbox"/> Roche Modular E170
LHCIR	<input type="checkbox"/> CIS RIA Coated tube	LHSM	<input type="checkbox"/> Serono MAIA
LHCLI	<input type="checkbox"/> Clinpro ELISA	LHSMC	<input type="checkbox"/> Serono MAIAclone
LHDAE	<input type="checkbox"/> Diagnostic Automation ELISA	LHSS	<input type="checkbox"/> Serono Serozyme/SRI
LHDSE	<input type="checkbox"/> Diagnostic Systems ELISA	LHSYI	<input type="checkbox"/> Shenzhen YHLO iFlash Series
LHDIA	<input type="checkbox"/> Dialab ELISA	LHSAI	<input type="checkbox"/> Siemens Atellica IM
LHDIE	<input type="checkbox"/> DiaMetra ELISA	LHCC	<input type="checkbox"/> Siemens/Bayer ACS 180
LHBYK	<input type="checkbox"/> DiaSorin IRMA	LHBAY	<input type="checkbox"/> Siemens/Bayer Immuno I
LHLIA	<input type="checkbox"/> DiaSorin Liaison	LHCCP	<input type="checkbox"/> Siemens Centaur CP
LHLIX	<input type="checkbox"/> DiaSorin Liaison XL	LHCEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
LHDIR	<input type="checkbox"/> DAsource IRMA	LHDDV	<input type="checkbox"/> Siemens/Dade Dimension Vista
LHDRC	<input type="checkbox"/> DIRUI CM-180	LHDCI	<input type="checkbox"/> Siemens/DPC Coat-a-Count IRMA
LHELI	<input type="checkbox"/> ELISA	LHDDA	<input type="checkbox"/> Siemens/DPC Double Antibody
LHFIN	<input type="checkbox"/> Fineware	LHDPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
LHFJL	<input type="checkbox"/> Fujirebio Lumipulse G Series	LHDP2	<input type="checkbox"/> Siemens/DPC Immulite 2000
LHGBE	<input type="checkbox"/> General Biologicals ELISA	LHDP5	<input type="checkbox"/> Siemens/DPC Immulite 2500
LHHUE	<input type="checkbox"/> Human ELISA	LHSNM	<input type="checkbox"/> SNIBE Maglumi analysers
LHIMI	<input type="checkbox"/> Immunotech IRMA	LHSF	<input type="checkbox"/> Stat Fax Elisa readers
LHIZO	<input type="checkbox"/> Izotop IRMA	LHTOS	<input type="checkbox"/> Tosoh AIA Series
LHLDE	<input type="checkbox"/> Labor Diagnostika Nord ELISA	LHTOC	<input type="checkbox"/> Tosoh AIA-CL Series
		LHVLE	<input type="checkbox"/> Veda.Lab Easy Reader

Other methods please specify on enrolment document

\*WHO 1988 2nd IS (NIBSC standard 80/552)

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

# RQ9125 - IMMUNOASSAY PROGRAMME

## METHOD QUESTIONNAIRE

### Oestradiol pmol/l

CODE	METHOD	CODE	METHOD
<input type="checkbox"/>	Abbott Architect	<input type="checkbox"/>	Ortho Vitros 3600/5600/ECi/XT/7600
<input type="checkbox"/>	Abbott Alinity i	<input type="checkbox"/>	Perkin Elmer DELFIA
<input type="checkbox"/>	Abbott AxSYM	<input type="checkbox"/>	Perkin Elmer Wizard/wallac
<input type="checkbox"/>	Abbott IMx	<input type="checkbox"/>	Radim RIA
<input type="checkbox"/>	Adaltis IRMA	<input type="checkbox"/>	Randox Evolution
<input type="checkbox"/>	Beckman Access/LXi725	<input type="checkbox"/>	Roche Cobas e601/ 602 (Estradiol II)
<input type="checkbox"/>	Beckman Access/LXi725 Sensitive B84493	<input type="checkbox"/>	Roche Cobas e601/ 602 (Estradiol III)
<input type="checkbox"/>	Beckman Dxl 600 / 800	<input type="checkbox"/>	Roche Cobas Core
<input type="checkbox"/>	Beckman Dxl 600/800 Sensitive B84493	<input type="checkbox"/>	Roche Cobas 4000 / e411 (Estradiol II)
<input type="checkbox"/>	Biocheck Inc ELISA	<input type="checkbox"/>	Roche Cobas 4000 / e411 (Estradiol III)
<input type="checkbox"/>	Biocrates SteroIDQ Kit	<input type="checkbox"/>	Roche Cobas e801 (Estradiol III)
<input type="checkbox"/>	bioMerieux Coatria	<input type="checkbox"/>	Roche Elecsys (Estradiol II)
<input type="checkbox"/>	bioMerieux VIDAS	<input type="checkbox"/>	Roche Elecsys (Estradiol III)
<input type="checkbox"/>	bioMerieux VIDIA	<input type="checkbox"/>	Roche Enzymun
<input type="checkbox"/>	Calbiotech ELISA	<input type="checkbox"/>	Roche Modular E170 (Estradiol II)
<input type="checkbox"/>	CIS RIA	<input type="checkbox"/>	Roche Modular E170 (Estradiol III)
<input type="checkbox"/>	Clinpro ELISA	<input type="checkbox"/>	RSL Double Antibody direct
<input type="checkbox"/>	Dialab ELISA	<input type="checkbox"/>	Serono MAIA
<input type="checkbox"/>	DiaMetra ELISA	<input type="checkbox"/>	Serono Serozyme/SRI
<input type="checkbox"/>	Diagnostic Automation ELISA	<input type="checkbox"/>	Shenzhen YHLO iFlash Series
<input type="checkbox"/>	DiaSorin IRMA	<input type="checkbox"/>	Siemens Atellica IM
<input type="checkbox"/>	Diasorin Liaison	<input type="checkbox"/>	Siemens/Bayer ACS 180
<input type="checkbox"/>	Diasorin Liaison XL	<input type="checkbox"/>	Siemens/Bayer Immuno I
<input type="checkbox"/>	DIAsource RIA	<input type="checkbox"/>	Siemens Centaur CP
<input type="checkbox"/>	DIRUI CM-180	<input type="checkbox"/>	Siemens Centaur CP Enhanced (eE2)
<input type="checkbox"/>	DSL RIA	<input type="checkbox"/>	Siemens Centaur CP (E26 III)
<input type="checkbox"/>	Dynex DS2 ELISA	<input type="checkbox"/>	Siemens Centaur XP/XPT/Classic
<input type="checkbox"/>	ELISA	<input type="checkbox"/>	Siemens Centaur XP/XPT/Classic Enhanced (eE2)
<input type="checkbox"/>	Fujirebio Lumipulse G Series	<input type="checkbox"/>	Siemens Centaur XP/XPT/Classic (E26 III)
<input type="checkbox"/>	General Biologicals ELISA	<input type="checkbox"/>	Siemens/Dade Dimension Vista
<input type="checkbox"/>	HPLC	<input type="checkbox"/>	Siemens/DPC Coat-a-Count
<input type="checkbox"/>	Human ELISA	<input type="checkbox"/>	Siemens/DPC Double Antibody direct
<input type="checkbox"/>	Immunotech RIA	<input type="checkbox"/>	Siemens/DPC Immulite 1000
<input type="checkbox"/>	Immunotech RIA Ultra-Sensitive	<input type="checkbox"/>	Siemens/DPC Immulite 2000/2500
<input type="checkbox"/>	InterMedical EIA	<input type="checkbox"/>	SNIBE Maglumi analysers
<input type="checkbox"/>	Labor Diagnostika Nord ELISA	<input type="checkbox"/>	Stat Fax Elisa Readers
<input type="checkbox"/>	LC/MS	<input type="checkbox"/>	Steranti RIS Baxter
<input type="checkbox"/>	Monobind Inc ELISA / CLIA	<input type="checkbox"/>	Tosoh AIA Series (E2)
<input type="checkbox"/>	Mindray CL-Series	<input type="checkbox"/>	Tosoh AIA Series (iE2-hsE2)
<input type="checkbox"/>	MP Biomedicals RIA	<input type="checkbox"/>	Tosoh AIA-CL Series (E2)
<input type="checkbox"/>	Novatec ELISA	<input type="checkbox"/>	Tosoh AIA-CL Series (iE2-hsE2)
<input type="checkbox"/>	Orion Spectria	<input type="checkbox"/>	Xema Medical EIA

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

### 17-OH-Progesterone nmol/l

CODE	METHOD	CODE	METHOD
<input type="checkbox"/>	Abbott Architect	<input type="checkbox"/>	Immunotech RIA
<input type="checkbox"/>	Abbott Alinity i	<input type="checkbox"/>	Labor Diagnostika Nord ELISA
<input type="checkbox"/>	Abbott AxSYM	<input type="checkbox"/>	LC/MS
<input type="checkbox"/>	Adaltis ELAgen	<input type="checkbox"/>	Medgenix Single antibody direct
<input type="checkbox"/>	Beckman Coulter RIA	<input type="checkbox"/>	Monobind Inc ELISA/CLIA
<input type="checkbox"/>	Biocrates SteroIDQ Kit	<input type="checkbox"/>	MP Biomedicals RIA
<input type="checkbox"/>	Bioline ELISA	<input type="checkbox"/>	Novatec ELISA
<input type="checkbox"/>	Biorad Coda ELISA	<input type="checkbox"/>	Ortho Vitros 3600/5600/ECi
<input type="checkbox"/>	Biosource ELISA	<input type="checkbox"/>	Perkin Elmer DELFIA
<input type="checkbox"/>	Biosource RIA-CT	<input type="checkbox"/>	Radim Alisei
<input type="checkbox"/>	CIS RIA Coated Tube	<input type="checkbox"/>	Roche Cobas 4000 / e411
<input type="checkbox"/>	Clinpro ELISA	<input type="checkbox"/>	Roche Cobas 6000 / 8000
<input type="checkbox"/>	Cortez Diagnostics ELISA	<input type="checkbox"/>	Roche Elecsys
<input type="checkbox"/>	DBC ELISA	<input type="checkbox"/>	Roche Modular E170
<input type="checkbox"/>	Demeditec ELISA	<input type="checkbox"/>	RSL Double Antibody direct
<input type="checkbox"/>	DiaMetra ELISA	<input type="checkbox"/>	SEAC RADIM RIA
<input type="checkbox"/>	DIAsource ELISA	<input type="checkbox"/>	Siemens Atellica IM
<input type="checkbox"/>	DIAsource RIA	<input type="checkbox"/>	Siemens Centaur CP
<input type="checkbox"/>	DRG ELISA	<input type="checkbox"/>	Siemens Centaur XP/XPT/Classic
<input type="checkbox"/>	DSL gamma-counter	<input type="checkbox"/>	Siemens/DPC Coat-a-Count
<input type="checkbox"/>	Dynex DS2 ELISA	<input type="checkbox"/>	Siemens/DPC Immulite 1000
<input type="checkbox"/>	ELISA	<input type="checkbox"/>	Siemens/DPC Immulite 2000/2500
<input type="checkbox"/>	HPLC	<input type="checkbox"/>	SNIBE Maglumi Analysers
<input type="checkbox"/>	IBL ELISA	<input type="checkbox"/>	Stat Fax Elisa Readers
<input type="checkbox"/>	IDS-Isys 17-OH-Progesterone		

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY



**RQ9125 - IMMUNOASSAY PROGRAMME**  
**METHOD QUESTIONNAIRE**

**Primidone µmol/l (Pilot)**

CODE	METHOD
PIEMT	<input type="checkbox"/> EMIT
PIHP	<input type="checkbox"/> HPLC
PIINT	<input type="checkbox"/> Roche Integra

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**Progesterone nmol/l**

CODE	METHOD	CODE	METHOD
PGARC	<input type="checkbox"/> Abbott Architect	PGLM	<input type="checkbox"/> LC/MS
PGAAI	<input type="checkbox"/> Abbott Alinity i	PGMC2	<input type="checkbox"/> Mindray CL-Series
PGABX	<input type="checkbox"/> Abbott Axsym	PGMOE	<input type="checkbox"/> Monobind Inc. ELISA / CLIA
PGABB	<input type="checkbox"/> Abbott IMx	PGNOV	<input type="checkbox"/> Novatec ELISA
PGAEC	<input type="checkbox"/> Adaltis Eclectica	PGORD	<input type="checkbox"/> Orion Double Antibody Direct
PGAIR	<input type="checkbox"/> Adaltis IRMA	PGORS	<input type="checkbox"/> Orion Spectria
PGABE	<input type="checkbox"/> Alkor-Bio ELISA	PGVEC	<input type="checkbox"/> Ortho Vitros 3600/5600/ECi/XT 7600
PGSAN	<input type="checkbox"/> Beckman Access Prog. Cal 33555	BGDEL	<input type="checkbox"/> Perkin Elmer DELFIA
PGSAS	<input type="checkbox"/> Beckman Access Prog. DE Cal. A80773	PGDEM	<input type="checkbox"/> Perkin Elmer DELFIA Mab
PGOAU	<input type="checkbox"/> Beckman Coulter AU3000i	PGWW	<input type="checkbox"/> Perkin Elmer Wizard/wallac
PGDXI	<input type="checkbox"/> Beckman DXI Prog. Cal 33555	PGRRD	<input type="checkbox"/> Radim RAD120
PGDXS	<input type="checkbox"/> Beckman DXI Prog. DE Cal. A80773	PGRAD	<input type="checkbox"/> Radim RIA
PGBCI	<input type="checkbox"/> Biocheck Inc ELISA	PGRAN	<input type="checkbox"/> Randox ELISA
PGBCS	<input type="checkbox"/> Biocrates SterolDQ Kit	PGEVE	<input type="checkbox"/> Randox Evolution
PGBIO	<input type="checkbox"/> bioMerieux Coatria	PGRCE	<input type="checkbox"/> Roche Cobas 4000 / e411 (Prog. II)
PGBIV	<input type="checkbox"/> bioMerieux VIDAS	PGRC3	<input type="checkbox"/> Roche Cobas 4000 / e411 (Prog. III)
PGVIA	<input type="checkbox"/> bioMerieux VIDIA	PGROC	<input type="checkbox"/> Roche Cobas Core
PGBIN	<input type="checkbox"/> Bioneovan ELISA	PGC6	<input type="checkbox"/> Roche Cobas e601/ 602 (Prog. II)
PGBMA	<input type="checkbox"/> Boditech Med Inc AFIA-6	PGC63	<input type="checkbox"/> Roche Cobas e601/ 602 (Prog. III)
PGBMI	<input type="checkbox"/> Boditech Med Inc i-CHROMA	PGE83	<input type="checkbox"/> Roche Cobas e801 (Prog III)
PGCBE	<input type="checkbox"/> Calbiotech ELISA	PGEYS	<input type="checkbox"/> Roche Elecsys (Prog. II)
PGCIR	<input type="checkbox"/> CIS-RIA Coated tube	PGEY3	<input type="checkbox"/> Roche Elecsys (Prog. III)
PGCLI	<input type="checkbox"/> Clinpro ELISA	PGBOE	<input type="checkbox"/> Roche Enzymun
PGDSE	<input type="checkbox"/> Diagnostic Systems ELISA	PGRME	<input type="checkbox"/> Roche Modular E170 (Prog. II)
PGDIA	<input type="checkbox"/> Dialab ELISA	PGRM3	<input type="checkbox"/> Roche Modular E170 (Prog. III)
PGDIE	<input type="checkbox"/> DiaMetra ELISA	PGRSL	<input type="checkbox"/> RSL Double Antibody direct
PGBYK	<input type="checkbox"/> DiaSorin (RIA)	PGSS	<input type="checkbox"/> Serono Serozyme/SRI
PGLIA	<input type="checkbox"/> DiaSorin Liaison	PGSEC	<input type="checkbox"/> Serono solid phase second Antibody
PGLIX	<input type="checkbox"/> DiaSorin Liaison XL	PGSYI	<input type="checkbox"/> Shenzhen YHLO iFlash Series
PGDSR	<input type="checkbox"/> DiaSource RIA	PGCC	<input type="checkbox"/> Siemens/Bayer ACS 180
PGDRG	<input type="checkbox"/> DRG ELISA	PGBAY	<input type="checkbox"/> Siemens/Bayer Immuno I
PGDSL	<input type="checkbox"/> DSL RIA	PGCCP	<input type="checkbox"/> Siemens Centaur CP
PGELI	<input type="checkbox"/> ELISA	PGCEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
PGFIN	<input type="checkbox"/> Finecare	PGDDV	<input type="checkbox"/> Siemens/Dade Dimension Vista
PGFJL	<input type="checkbox"/> Fujirebio Lumipulse G Series	PGDPC	<input type="checkbox"/> Siemens/DPC Coat-a-Count
PGGBE	<input type="checkbox"/> General Biologicals ELISA	PGDPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
PGHP	<input type="checkbox"/> HPLC	PGDP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
PGHUE	<input type="checkbox"/> Human ELISA	PGSNM	<input type="checkbox"/> SNIBE Maglumi analysers
PGIMR	<input type="checkbox"/> Immunotech RIA	PGSF	<input type="checkbox"/> Stat Fax Elisa readers
PGIME	<input type="checkbox"/> InterMedical EIA	PGTOS	<input type="checkbox"/> Tosoh AIA Series
PGLDE	<input type="checkbox"/> Labor Diagnostika Nord ELISA	PGTOC	<input type="checkbox"/> Tosoh AIA-CL Series

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**RQ9125 - IMMUNOASSAY PROGRAMME**  
**METHOD QUESTIONNAIRE**

**Prolactin (PRL) µU/ml\***

<b>CODE</b>	<b>METHOD</b>	<b>CODE</b>	<b>METHOD</b>
<input type="checkbox"/> PLARC	Abbott Architect	<input type="checkbox"/> PLLDE	Labor Diagnostika Nord ELISA
<input type="checkbox"/> PLAAI	Abbott Alinity i	<input type="checkbox"/> PLMED	Medgenix (IRMA)
<input type="checkbox"/> PLABX	Abbott AxSYM	<input type="checkbox"/> PLMM	Merck Magia
<input type="checkbox"/> PLABB	Abbott IMx	<input type="checkbox"/> PLMC2	Mindray CL-Series
<input type="checkbox"/> PLARB	Abbott RIAbead II	<input type="checkbox"/> PLMOE	Monobind Inc. ELISA / CLIA
<input type="checkbox"/> PLAEC	Adaltis Eclectica	<input type="checkbox"/> PLMPI	MP Biomedicals IRMA
<input type="checkbox"/> PLAEF	Adaltis EIAgen	<input type="checkbox"/> PLNOV	Novatec ELISA
<input type="checkbox"/> PLAIR	Adaltis IRMA	<input type="checkbox"/> PLORS	Orion Spectria (CT)
<input type="checkbox"/> PLABE	Alkor-Bio ELISA	<input type="checkbox"/> PLKD	Ortho-Clinical Diagnostics Double Antibody
<input type="checkbox"/> PLSAN	Beckman Access/LXi725	<input type="checkbox"/> PLVEC	Ortho Vitros 3600/5600/ECi/XT 7600
<input type="checkbox"/> PLOAU	Beckman Coulter AU3000i	<input type="checkbox"/> PLDEL	Perkin Elmer DELFIA
<input type="checkbox"/> PLDXI	Beckman Dxl 600 / 800	<input type="checkbox"/> PLWW	Perkin Elmer Wizard/wallac
<input type="checkbox"/> PLBEH	Behring RIA-gnost	<input type="checkbox"/> PLPHA	Pharmacia PRL RIA
<input type="checkbox"/> PLBCI	Biocheck Inc ELISA	<input type="checkbox"/> PLRAE	Radim IEMA well
<input type="checkbox"/> PLBCL	Bioclone IRMA	<input type="checkbox"/> PLRAD	Radim IRMA CT
<input type="checkbox"/> PLBIL	Bioline IRMA	<input type="checkbox"/> PLRRD	Radim RAD120
<input type="checkbox"/> PLBIO	bioMerieux Coatria	<input type="checkbox"/> PLEVE	Randox Evolution
<input type="checkbox"/> PLBIV	bioMerieux VIDAS	<input type="checkbox"/> PLRAN	Randox ELISA
<input type="checkbox"/> PLVIA	bioMerieux VIDIA	<input type="checkbox"/> PLROC	Roche Cobas Core EIA
<input type="checkbox"/> PLBMA	Boditech Med Inc AFIA-6	<input type="checkbox"/> PLRCE	Roche Cobas 4000 / e411
<input type="checkbox"/> PLBMI	Boditech Med Inc i-CHROMA	<input type="checkbox"/> PLC6	Roche Cobas e601/ 602
<input type="checkbox"/> PLBRR	Brahms Kryptor	<input type="checkbox"/> PLE82	Roche Cobas e801 PRL II
<input type="checkbox"/> PLCBE	Calbiotech ELISA	<input type="checkbox"/> PLEY2	Roche Elecsys/ E170/e601/602 PRL II
<input type="checkbox"/> PLCHE	Chelsea	<input type="checkbox"/> PLEYS	Roche Elecsys
<input type="checkbox"/> PLCII	CIS IRMA	<input type="checkbox"/> PLBOE	Roche Enzymun
<input type="checkbox"/> PLCIR	CIS RIA coated tube	<input type="checkbox"/> PLRME	Roche Modular E170
<input type="checkbox"/> PLCLI	Clinpro ELISA	<input type="checkbox"/> PLSM	Serono MAIA
<input type="checkbox"/> PLDAE	Diagnostic Automation ELISA	<input type="checkbox"/> PLSMC	Serono MAIAclone
<input type="checkbox"/> PLDSE	Diagnostic Systems ELISA	<input type="checkbox"/> PLSS	Serono Serozyme/SRI
<input type="checkbox"/> PLDIA	Dialab ELISA	<input type="checkbox"/> PLSYI	Shenzhen YHLO iFlash Series
<input type="checkbox"/> PLDIE	Diametra ELISA	<input type="checkbox"/> PLSAI	Siemens Atellica IM
<input type="checkbox"/> PLBYK	DiaSorin IRMA	<input type="checkbox"/> PLCC	Siemens/Bayer ACS 180
<input type="checkbox"/> PLLIA	DiaSorin Liaison	<input type="checkbox"/> PLBAY	Siemens/Bayer Immuno I
<input type="checkbox"/> PLLIX	DiaSorin Liaison XL	<input type="checkbox"/> PLCCP	Siemens Centaur CP
<input type="checkbox"/> PLDIR	DIAsource IRMA	<input type="checkbox"/> PLCEN	Siemens Centaur XP/XPT/Classic
<input type="checkbox"/> PLDRC	DIRUI CM-180	<input type="checkbox"/> PLDDV	Siemens/Dade Dimension Vista
<input type="checkbox"/> PLDSL	DSL RIA	<input type="checkbox"/> PLDCI	Siemens/DPC Coat-a-Count IRMA
<input type="checkbox"/> PLELI	ELISA	<input type="checkbox"/> PLDDA	Siemens/DPC Double Antibody
<input type="checkbox"/> PLFIN	Fineware	<input type="checkbox"/> PLDPI	Siemens/DPC Immulite 1000
<input type="checkbox"/> PLFJL	Fujirebio Lumipulse G Series	<input type="checkbox"/> PLDP2	Siemens/DPC Immulite 2000/2500
<input type="checkbox"/> PLGBE	General Biologicals ELISA	<input type="checkbox"/> PLSNM	SNIBE Maglumi analysers
<input type="checkbox"/> PLHUE	Human ELISA	<input type="checkbox"/> PLSF	Stat Fax Elisa Reader
<input type="checkbox"/> PLHTE	Hybritech Tandem-E	<input type="checkbox"/> PLTOS	Tosoh AIA Series
<input type="checkbox"/> PLHTR	Hybritech Tandem-R	<input type="checkbox"/> PLTOC	Tosoh AIA-CL Series
<input type="checkbox"/> PLIMI	Immunotech IRMA	<input type="checkbox"/> PLVLE	Veda.Lab Easy Reader
<input type="checkbox"/> PLIZO	Izotop IRMA	<input type="checkbox"/> PLXME	Xema Medica EIA

Other methods please specify on enrolment document

\*WHO 1986 2nd IS (NIBSC standard (83/562)

WHO 3rd IS (NIBSC standard 84/500)

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**RQ9125 - IMMUNOASSAY PROGRAMME  
METHOD QUESTIONNAIRE**

**PSA, Free ng/ml**

<b>CODE</b>	<b>METHOD</b>	<b>CODE</b>	<b>METHOD</b>
<input type="checkbox"/> PFARC	<input type="checkbox"/> Abbott Architect	<input type="checkbox"/> PFVE2	<input type="checkbox"/> Ortho Vitros 3600/5600/Eci PSA II/XT 7600
<input type="checkbox"/> PFAAI	<input type="checkbox"/> Abbott Alinity i	<input type="checkbox"/> PFDEL	<input type="checkbox"/> Perkin Elmer DELFIA
<input type="checkbox"/> PFABX	<input type="checkbox"/> Abbott Axsym monoclonal	<input type="checkbox"/> PFPTE	<input type="checkbox"/> Pishtaz Teb ELISA
<input type="checkbox"/> PFABB	<input type="checkbox"/> Abbott IMx	<input type="checkbox"/> PFRAA	<input type="checkbox"/> Radim Alisei
<input type="checkbox"/> PFAEC	<input type="checkbox"/> Adaltis Eclectica	<input type="checkbox"/> PFRRD	<input type="checkbox"/> Radim RAD120
<input type="checkbox"/> PFABE	<input type="checkbox"/> Alkor-Bio ELISA	<input type="checkbox"/> PFEV	<input type="checkbox"/> Randox Evidence
<input type="checkbox"/> PFDXI	<input type="checkbox"/> Beckman DXI standardised to Hybritech	<input type="checkbox"/> PFRCE	<input type="checkbox"/> Roche Cobas 4000 / e411
<input type="checkbox"/> PFDXS	<input type="checkbox"/> Beckman DXI standardised to WHO IRP96/670	<input type="checkbox"/> PFC6	<input type="checkbox"/> Roche Cobas e601/602
<input type="checkbox"/> PFSA2	<input type="checkbox"/> Beckman Access standardised to Hybritech	<input type="checkbox"/> PFE8	<input type="checkbox"/> Roche Cobas e801
<input type="checkbox"/> PFSAS	<input type="checkbox"/> Beckman Access standardised to WHO IRP96/670	<input type="checkbox"/> PFRME	<input type="checkbox"/> Roche Modular E170
<input type="checkbox"/> PFBIV	<input type="checkbox"/> BioMerieux VIDAS	<input type="checkbox"/> PFROC	<input type="checkbox"/> Roche Cobas Core
<input type="checkbox"/> PFVIA	<input type="checkbox"/> bioMerieux VIDIA	<input type="checkbox"/> PFEYS	<input type="checkbox"/> Roche Elecsys
<input type="checkbox"/> PFBMA	<input type="checkbox"/> Boditech Med Inc AFIA-6	<input type="checkbox"/> PFSYI	<input type="checkbox"/> Shenzhen YHLO iFlash Series
<input type="checkbox"/> PFBRR	<input type="checkbox"/> Brahms Kryptor	<input type="checkbox"/> PFSAI	<input type="checkbox"/> Siemens Atellica IM
<input type="checkbox"/> PFCIR	<input type="checkbox"/> CIS RIA coated tube	<input type="checkbox"/> PFCC	<input type="checkbox"/> Siemens/Bayer ACS 180
<input type="checkbox"/> PFCLI	<input type="checkbox"/> Clinpro ELISA	<input type="checkbox"/> PFCCP	<input type="checkbox"/> Siemens Centaur CP
<input type="checkbox"/> PFDSE	<input type="checkbox"/> Diagnostic Systems ELISA	<input type="checkbox"/> PFCEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
<input type="checkbox"/> PFDIA	<input type="checkbox"/> Dialab ELISA	<input type="checkbox"/> PFDD	<input type="checkbox"/> Siemens/Dade Dimension
<input type="checkbox"/> PFDIE	<input type="checkbox"/> DiaMetra ELISA	<input type="checkbox"/> PFDDV	<input type="checkbox"/> Siemens/Dade Dimension Vista
<input type="checkbox"/> PFBYK	<input type="checkbox"/> DiaSorin (IRMA)	<input type="checkbox"/> PFDPC	<input type="checkbox"/> Siemens/DPC Coat-a-Count
<input type="checkbox"/> PFLIA	<input type="checkbox"/> DiaSorin Liaison	<input type="checkbox"/> PFDPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
<input type="checkbox"/> PFLIX	<input type="checkbox"/> DiaSorin Liaison XL	<input type="checkbox"/> PFDP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
<input type="checkbox"/> PFDRC	<input type="checkbox"/> DIRUI CM-180	<input type="checkbox"/> PFSNM	<input type="checkbox"/> SNIBE Maglumi analysers
<input type="checkbox"/> PFDRG	<input type="checkbox"/> DRG ELISA	<input type="checkbox"/> PFSF	<input type="checkbox"/> Stat Fax Elisa Readers
<input type="checkbox"/> PFDSE	<input type="checkbox"/> DSI ELISA	<input type="checkbox"/> PFTSU	<input type="checkbox"/> Tecnosuma UMELISA
<input type="checkbox"/> PFELI	<input type="checkbox"/> ELISA	<input type="checkbox"/> PFTOS	<input type="checkbox"/> Tosoh AIA Series
<input type="checkbox"/> PFFJL	<input type="checkbox"/> Fujirebio Lumipulse G Series	<input type="checkbox"/> PFTOC	<input type="checkbox"/> Tosoh AIA-CL Series
<input type="checkbox"/> PFIMI	<input type="checkbox"/> Immunotech IRMA	<input type="checkbox"/> PFVLE	<input type="checkbox"/> Veda.Lab Easy Reader
<input type="checkbox"/> PFMC2	<input type="checkbox"/> Mindray CL Series	<input type="checkbox"/> PFXME	<input type="checkbox"/> Xema Medical EIA
<input type="checkbox"/> PFMOE	<input type="checkbox"/> Monobind Inc. ELISA / CLIA		

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

# RQ9125 - IMMUNOASSAY PROGRAMME

## METHOD QUESTIONNAIRE

### PSA, total ng/ml

CODE	METHOD	CODE	METHOD
<input type="checkbox"/>	PSARC Abbott Architect	<input type="checkbox"/>	PSMC2 Mindray CL Series
<input type="checkbox"/>	PSAAI Abbott Alinity i	<input type="checkbox"/>	PSMOE Monobind Inc. ELISA / CLIA
<input type="checkbox"/>	PSAX2 Abbott Axsym monoclonal	<input type="checkbox"/>	PSVEC Ortho Vitros 3600 / 5600 / ECi
<input type="checkbox"/>	PSABX Abbott Axsym polyclonal	<input type="checkbox"/>	PSVE2 Ortho Vitros 3600/5600/ECi PSA II/XT 7600
<input type="checkbox"/>	PSAB2 Abbott IMx monoclonal	<input type="checkbox"/>	PSDEL Perkin Elmer DELFIA
<input type="checkbox"/>	PSABB Abbott IMx polyclonal	<input type="checkbox"/>	PSPTE Pishtaz Teb ELISA
<input type="checkbox"/>	PSAEC Adaltis Eclectica	<input type="checkbox"/>	PSRAA Radim Alisei
<input type="checkbox"/>	PSABE Alkor-Bio ELISA	<input type="checkbox"/>	PSRRD Radim RAD120
<input type="checkbox"/>	PSAMP AMP ELISA	<input type="checkbox"/>	PSEV Randox Evidence
<input type="checkbox"/>	PSA2 Beckman Access standardised to Hybritech	<input type="checkbox"/>	PSRCE Roche Cobas 4000 / e411
<input type="checkbox"/>	PSSAS Beckman Access standardised to WHO IRP96/670	<input type="checkbox"/>	PSROC Roche Cobas Core EIA
<input type="checkbox"/>	PSDXS Beckman DXI standardised to WHO IRP96/670	<input type="checkbox"/>	PSC6 Roche Cobas e601/602
<input type="checkbox"/>	PSDXI Beckman DXI standardised to Hybritech	<input type="checkbox"/>	PSE8 Roche Cobas e801
<input type="checkbox"/>	PSBCI Biocheck Inc ELISA	<input type="checkbox"/>	PSEYS Roche Elecsys
<input type="checkbox"/>	PSBV2 bioMerieux Vidas TPSA	<input type="checkbox"/>	PSBOE Roche Enzymun
<input type="checkbox"/>	PSVIA bioMerieux VIDIA	<input type="checkbox"/>	PSRME Roche Modular E170
<input type="checkbox"/>	PSBMA Boditech Med Inc AFIAS-6	<input type="checkbox"/>	PSSMC SeroM MAIAclone
<input type="checkbox"/>	PSBMI Boditech Med Inc i-CHROMA	<input type="checkbox"/>	PSSY1 Shenzhen YHLO iFlash Series
<input type="checkbox"/>	PSBRR Brahms Kryptor	<input type="checkbox"/>	PSSAI Siemens Atellica IM
<input type="checkbox"/>	PSCBE Calbiotech ELISA	<input type="checkbox"/>	PSIMS Siemens/Bayer ADVIA IMS 800i
<input type="checkbox"/>	PSCIS CIS ELISA 2	<input type="checkbox"/>	PSCC2 Siemens/Bayer ACS 180 (equimolar)
<input type="checkbox"/>	PSCIR CIS RIA coated tube	<input type="checkbox"/>	PSBAY Siemens/Bayer Immuno I
<input type="checkbox"/>	PSCLI Clinpro ELISA	<input type="checkbox"/>	PSCCP Siemens Centaur CP
<input type="checkbox"/>	PSDSE Diagnostic Systems ELISA	<input type="checkbox"/>	PSCN2 Siemens Centaur XP/XPT/Classic
<input type="checkbox"/>	PSDIA Dialab ELISA	<input type="checkbox"/>	PSDDV Siemens/Dade Dimension Vista
<input type="checkbox"/>	PSDIE DiaMetra ELISA	<input type="checkbox"/>	PSDD2 Siemens/Dade Dimension equimolar
<input type="checkbox"/>	PSBYK DiaSorin (IRMA)	<input type="checkbox"/>	PSDPC Siemens/DPC Coat-a-Count
<input type="checkbox"/>	PSLIA DiaSorin Liaison	<input type="checkbox"/>	PSDPI Siemens/DPC Immulite 1000 Total PSA
<input type="checkbox"/>	PSLIX DiaSorin Liaison XL	<input type="checkbox"/>	PSDP3 Siemens/DPC Immulite 1000 3rd Generation
<input type="checkbox"/>	PSDRC DIRUI CM-180	<input type="checkbox"/>	PSDP2 Siemens/DPC Immulite 2000/2500 Total PSA
<input type="checkbox"/>	PSDRG DRG ELISA	<input type="checkbox"/>	PSDP4 Siemens/DPC Immulite 2000/2500 3rd generation
<input type="checkbox"/>	PSDSI DSI ELISA	<input type="checkbox"/>	PSDIC Siemens/DPC IRMA-Count
<input type="checkbox"/>	PSELI ELISA	<input type="checkbox"/>	PSSNM SNIBE Maglumi analysers
<input type="checkbox"/>	PSFIN Finecare	<input type="checkbox"/>	PSSF Stat Fax Elisa Readers
<input type="checkbox"/>	PSFUJ Fujirebio ELISA	<input type="checkbox"/>	PSSHI Sysmex HISCL Series
<input type="checkbox"/>	PSFJL Fujirebio Lumipulse G Series	<input type="checkbox"/>	PSTSU Tecnosuma UMELISA
<input type="checkbox"/>	PSHUE Human ELISA	<input type="checkbox"/>	PSTOS Tosoh AIA Series
<input type="checkbox"/>	PSHS Hybritech Stratus	<input type="checkbox"/>	PSTOC Tosoh AIA-CL Series
<input type="checkbox"/>	PSHTE Hybritech Tandem-E	<input type="checkbox"/>	PSVB Vector Best Enzyme Immunoassay
<input type="checkbox"/>	PSHTR Hybritech Tandem-R	<input type="checkbox"/>	PSVLE Veda.Lab Easy Reader
<input type="checkbox"/>	PSIMI Immunotech IRMA	<input type="checkbox"/>	PSXME Xema Medical EIA
<input type="checkbox"/>	PSIZO Izotop, IRMA		

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY



**RQ9125 - IMMUNOASSAY PROGRAMME  
METHOD QUESTIONNAIRE**

**Parathyroid Hormone (PTH) pmol/l**

<b>CODE</b>	<b>METHOD</b>	<b>CODE</b>	<b>METHOD</b>
PTARC	<input type="checkbox"/> Abbott Architect	PTRCEB	<input type="checkbox"/> Roche Cobas 4000 / e411 PTH (1-84)
PTAAI	<input type="checkbox"/> Abbott Alinity i	PTRCE	<input type="checkbox"/> Roche Cobas 4000 / e411 PTH
PTABX	<input type="checkbox"/> Abbott AxSYM	PTRCES	<input type="checkbox"/> Roche Cobas 4000 / e411 PTH STAT
PTSAN	<input type="checkbox"/> Beckman Access/LXi725	PTE8B	<input type="checkbox"/> Roche Cobas e801 PTH (1-84)
PTDXI	<input type="checkbox"/> Beckman Dxl 600 / 800	PTE8	<input type="checkbox"/> Roche Cobas e801 PTH
PTHBLE	<input type="checkbox"/> Bioline ELISA	PTE8S	<input type="checkbox"/> Roche Cobas e801 PTH STAT
PTBME	<input type="checkbox"/> Biomerica ELISA	PTC6B	<input type="checkbox"/> Roche Cobas e601 / 602 PTH (1-84)
PTBIV	<input type="checkbox"/> BioMerieux VIDAS PTH (1-84)	PTC6	<input type="checkbox"/> Roche Cobas e601/ 602 PTH
PTBIG	<input type="checkbox"/> Biosource Gamma counter	PTC6S	<input type="checkbox"/> Roche Cobas e601/ 602 PTH STAT
PTCIS	<input type="checkbox"/> CIS IRMA	PTEYS6	<input type="checkbox"/> Roche Elecsys PTH (1-84)
PTCLI	<input type="checkbox"/> Clinpro ELISA	PTEYS	<input type="checkbox"/> Roche Elecsys PTH
PTBYK	<input type="checkbox"/> DiaSorin (RIA)	PTEYSS	<input type="checkbox"/> Roche Elecsys PTH STAT
PTLIA	<input type="checkbox"/> DiaSorin Liaison 1-84 PTH	PTRMEB	<input type="checkbox"/> Roche Modular E170 PTH (1-84)
PTLIX	<input type="checkbox"/> DiaSorin Liaison XL 1-84 PTH	PTRME	<input type="checkbox"/> Roche Modular E170 PTH
PTLIAN	<input type="checkbox"/> DiaSorin Liaison N-TACT PTH II	PTRMES	<input type="checkbox"/> Roche Modular E170 PTH STAT
PTLIXN	<input type="checkbox"/> DiaSorin Liaison XL N-TACT PTH II	PTSC	<input type="checkbox"/> Scantibodies RIA
PTDSE	<input type="checkbox"/> Diasource ELISA	PTSAI	<input type="checkbox"/> Siemens Atellica IM
PTDRG	<input type="checkbox"/> DRG ELISA	PTCC	<input type="checkbox"/> Siemens/Bayer ACS 180
PTDSL	<input type="checkbox"/> DSL Gamma counter	PTCEN	<input type="checkbox"/> Siemens Centaur CP/XP/XPT/Classic
PTELI	<input type="checkbox"/> ELISA	PTDPC	<input type="checkbox"/> Siemens/DPC coated tube IRMA
PTFJL	<input type="checkbox"/> Fujirebio Lumipulse G Series	PTDPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
PTIDS	<input type="checkbox"/> IDS-iSYS PTH	PTDP2	<input type="checkbox"/> Siemens/DPC Immulite 2000
PTIMI	<input type="checkbox"/> Immunotech IRMA	PTDP5	<input type="checkbox"/> Siemens/DPC Immulite 2500
PTMC2	<input type="checkbox"/> Mindray CL Series	PTSNM	<input type="checkbox"/> SNIBE Maglumi analysers
PTVEC	<input type="checkbox"/> Ortho Vitros 3600/5600/Eci/XT 7600	PTSF	<input type="checkbox"/> Stat Fax Elisa Readers
PTWW	<input type="checkbox"/> Perkin Elmer Wizard	PTTOS	<input type="checkbox"/> Tosoh AIA Series
PTEVE	<input type="checkbox"/> Randox Evolution	PTTOC	<input type="checkbox"/> Tosoh AIA-CL Series

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**Salicylate mmol/l**

<b>CODE</b>	<b>METHOD</b>
SAARC	<input type="checkbox"/> Abbott Architect
SAABX	<input type="checkbox"/> Abbott AxSYM
SADXC	<input type="checkbox"/> Beckman DxC 600/800
SAEMI	<input type="checkbox"/> EMIT
SAHP	<input type="checkbox"/> HPLC
SADC	<input type="checkbox"/> Ortho Vitros MicroSlide Systems
SAC6	<input type="checkbox"/> Roche Cobas c501/502/503
SAINT	<input type="checkbox"/> Roche Integra
SARME	<input type="checkbox"/> Roche Modular E170
SASAC	<input type="checkbox"/> Siemens Atellica CH
SACNS	<input type="checkbox"/> Siemens/Bayer ADVIA 1200/1650/1800/2400
SACCP	<input type="checkbox"/> Siemens Centaur CP
SACEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
SADD	<input type="checkbox"/> Siemens/Dade Dimension / Vista
SATOC	<input type="checkbox"/> Tosoh AIA-CL Series

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

# RQ9125 - IMMUNOASSAY PROGRAMME

## METHOD QUESTIONNAIRE

### Sex Hormone Binding Globulin (SHBG) nmol/l

CODE	METHOD	CODE	METHOD
SHABG	<input type="checkbox"/> Abbott ANSR gamma counter	SHIMM	<input type="checkbox"/> Immunotech IRMA
SHARC	<input type="checkbox"/> Abbott Architect	SHIZO	<input type="checkbox"/> Izotop IRMA
SHAAI	<input type="checkbox"/> Abbott Alinity i	SHORI	<input type="checkbox"/> Orion Gamma counter
SHSAN	<input type="checkbox"/> Beckman Access	SHWW	<input type="checkbox"/> Perkin Elmer Wizard
SHDXI	<input type="checkbox"/> Beckman Dxl 600 / 800	SHEVE	<input type="checkbox"/> Randox Evolution
SHBET	<input type="checkbox"/> Beta-counter	SHC62	<input type="checkbox"/> Roche analysers - 413417/15
SHCIS	<input type="checkbox"/> CIS IRMA	SHE82	<input type="checkbox"/> Roche e801 - 413429
SHCLI	<input type="checkbox"/> Clinpro ELISA	SHSAI	<input type="checkbox"/> Siemens Atellica IM
SHRAD	<input type="checkbox"/> CT Radim	SHCCP	<input type="checkbox"/> Siemens Centaur CP
SHDEE	<input type="checkbox"/> Demeditec ELISA	SHCEN	<input type="checkbox"/> Siemens Centaur (Ref 06520781)
SHLIA	<input type="checkbox"/> Diasorin Liaison	SHCE2	<input type="checkbox"/> Siemens Centaur (Ref 10997191)
SHLIX	<input type="checkbox"/> Diasorin Liaison XL	SHDPC	<input type="checkbox"/> Siemens/DPC coated tube IRMA
SHDRC	<input type="checkbox"/> DIRUI CM-180	SHDPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
SHDRG	<input type="checkbox"/> DRG ELISA	SHDP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
SHDSL	<input type="checkbox"/> DSL gamma counter	SHSNM	<input type="checkbox"/> SNIBE Maglumi Analysers
SHELI	<input type="checkbox"/> ELISA	SHTOS	<input type="checkbox"/> Tosoh AIA Series
SHIBE	<input type="checkbox"/> IBL ELISA	SHTOC	<input type="checkbox"/> Tosoh AIA-CL Series
SHIDS	<input type="checkbox"/> IDS iSYS	SHZEN	<input type="checkbox"/> Zentech gamma counter

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

### Free Triiodothyronine (Free T3) pmol/l

CODE	METHOD	CODE	METHOD
F3ARC	<input type="checkbox"/> Abbott Architect, 2 point calibration	F3L	<input type="checkbox"/> Lisophase
F3AAI	<input type="checkbox"/> Abbott Alinity, 2 point cal	F3MC2	<input type="checkbox"/> Mindray CL-Series
F3AR6	<input type="checkbox"/> Abbott Architect, 6 point calibration	F3MOE	<input type="checkbox"/> Monobind Inc. ELISA
F3AA6	<input type="checkbox"/> Abbott Alinity, 6 point cal	F3NTE	<input type="checkbox"/> NovaTec EIA
F3ABX	<input type="checkbox"/> Abbott AxSYM	F3VEC	<input type="checkbox"/> Ortho Vitros 3600/5600/ECi/XT 7600
F3ABB	<input type="checkbox"/> Abbott IMx	F3DEL	<input type="checkbox"/> Perkin Elmer DELFIA
F3AEC	<input type="checkbox"/> Adaltis Eclectica	F3WW	<input type="checkbox"/> Perkin Elmer Wizard/wallac
F3AMP	<input type="checkbox"/> AMP ELISA	F3RRD	<input type="checkbox"/> Radim RAD 120
F3ABE	<input type="checkbox"/> Alkor-Bio ELISA	F3EV	<input type="checkbox"/> Randox Evidence
F3SAN	<input type="checkbox"/> Beckman Access/LXi725	F3EVE	<input type="checkbox"/> Randox Evolution
F3OAU	<input type="checkbox"/> Beckman Coulter AU3000i	F3RCE	<input type="checkbox"/> Roche Cobas 4000 / e411
F3DXI	<input type="checkbox"/> Beckman Dxl 600 / 800	F3ROC	<input type="checkbox"/> Roche Cobas Core EIA
F3BD	<input type="checkbox"/> Beckton Dickinson	F3C6	<input type="checkbox"/> Roche Cobas e601/ 602
F3BEH	<input type="checkbox"/> Behring	F3E8	<input type="checkbox"/> Roche Cobas e801
F3BCI	<input type="checkbox"/> Biocheck Inc ELISA	F3EYS	<input type="checkbox"/> Roche Elecsys
F3BIV	<input type="checkbox"/> bioMerieux VIDAS	F3BOE	<input type="checkbox"/> Roche Enzymun
F3VIA	<input type="checkbox"/> bioMerieux VIDIA	F3RME	<input type="checkbox"/> Roche Modular E170
F3BMA	<input type="checkbox"/> Boditech Med Inc AFIA-6	F3SRR	<input type="checkbox"/> SEAC Radim RIA
F3BRR	<input type="checkbox"/> Brahms RIA	F3SS	<input type="checkbox"/> Serono Serozyme/SRI
F3CBE	<input type="checkbox"/> Calbiotech ELISA	F3SYI	<input type="checkbox"/> Shenzhen YHLO iFlash Series
F3CII	<input type="checkbox"/> CIS IRMA	F3SAI	<input type="checkbox"/> Siemens Atellica IM
F3CLI	<input type="checkbox"/> Clinpro ELISA	F3CCP	<input type="checkbox"/> Siemens Centaur CP
F3DSE	<input type="checkbox"/> Diagnostic Systems ELISA	F3CEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
F3DIE	<input type="checkbox"/> DiaMetra ELISA	F£DDE	<input type="checkbox"/> Siemens Dimension Exl LOCI
F3BYK	<input type="checkbox"/> DiaSorin (RIA)	F3DDV	<input type="checkbox"/> Siemens Dimension Vista LOCI
F3LIA	<input type="checkbox"/> DiaSorin Liaison	F3CC	<input type="checkbox"/> Siemens/Bayer ACS 180
F3LIX	<input type="checkbox"/> DiaSorin Liaison XL	F3BAY	<input type="checkbox"/> Siemens/Bayer Immuno I
F3DSR	<input type="checkbox"/> DiaSource RIA	F3DD	<input type="checkbox"/> Siemens/Dade Dimension
F3DRC	<input type="checkbox"/> DIRUI CM-180	F3DPC	<input type="checkbox"/> Siemens/DPC Coat-a-Count
F3ERT	<input type="checkbox"/> EDAN Rapid Test	F3DPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
F3ELI	<input type="checkbox"/> ELISA	F3DP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
F3EQE	<input type="checkbox"/> Equipar ELISA	F3SNM	<input type="checkbox"/> SNIBE Maglumi analysers
F3FJL	<input type="checkbox"/> Fujirebio Lumipulse G Series	F3SF	<input type="checkbox"/> Stat Fax Elisa Readers
F3HP	<input type="checkbox"/> HPLC	F3SHI	<input type="checkbox"/> Sysmex HISCL Series
F3HUE	<input type="checkbox"/> Human ELISA	F3TOS	<input type="checkbox"/> Tosoh AIA Series
F3IMR	<input type="checkbox"/> Immunotech RIA	F3TOC	<input type="checkbox"/> Tosoh AIA-CL Series
		F3XME	<input type="checkbox"/> Xema Medical EIA

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**RQ9125 - IMMUNOASSAY PROGRAMME  
METHOD QUESTIONNAIRE**

**Triiodothyronine (Total T3) nmol/l**

<b>CODE</b>	<b>METHOD</b>	<b>CODE</b>	<b>METHOD</b>
T3ARC	<input type="checkbox"/> Abbott Architect	T3MOE	<input type="checkbox"/> Monobind Inc. ELISA
T3AAI	<input type="checkbox"/> Abbott Alinity i	T3MP	<input type="checkbox"/> MP Biomedicals RIA
T3ABX	<input type="checkbox"/> Abbott AxSYM	T3ODE	<input type="checkbox"/> Omega Diagnostics ELISA
T3ABB	<input type="checkbox"/> Abbott IMx	T3OSA	<input type="checkbox"/> Orion Single Antibody
T3ABE	<input type="checkbox"/> Alkor-Bio ELISA	T3ORS	<input type="checkbox"/> Orion Spectria
T3SAN	<input type="checkbox"/> Beckman Access/LXi725	T3VEC	<input type="checkbox"/> Ortho Vitros 3600/5600/ECi/XT 7600
T3OAU	<input type="checkbox"/> Beckman Coulter AU3000i	T3DEL	<input type="checkbox"/> Perkin Elmer DELFIA
T3DXI	<input type="checkbox"/> Beckman Dxl 600 / 800	T3PEW	<input type="checkbox"/> Perkin Elmer Wizard RIA
T3BEH	<input type="checkbox"/> Behring coated tube	T3WW	<input type="checkbox"/> Perkin Elmer Wizard/wallac
T3BEO	<input type="checkbox"/> Behring Opus	T3EV	<input type="checkbox"/> Randox Evidence
T3BIV	<input type="checkbox"/> bioMerieux VIDAS	T3RAN	<input type="checkbox"/> Randox ELISA
T3BIE	<input type="checkbox"/> Bios T3 ELISA	T3RAY	<input type="checkbox"/> Rayto Lumiray
T3BMA	<input type="checkbox"/> Boditech Med Inc AFIA-6	T3RCE	<input type="checkbox"/> Roche Cobas 4000 / e411
T3BMI	<input type="checkbox"/> Boditech Med i-Chroma	T3ROC	<input type="checkbox"/> Roche Cobas Core EIA
T3CBE	<input type="checkbox"/> Calbiotech ELISA	T3C6	<input type="checkbox"/> Roche Cobas e601/ 602
T3CIR	<input type="checkbox"/> CIS RIA coated tube	T3E8	<input type="checkbox"/> Roche Cobas e801
T3CA	<input type="checkbox"/> Clinical Assays Gammacoat	T3EYS	<input type="checkbox"/> Roche Elecsys
T3CLI	<input type="checkbox"/> Clinpro ELISA	T3BOE	<input type="checkbox"/> Roche Enzymun
T3DSEL	<input type="checkbox"/> Diagnostic Systems ELISA	T3RME	<input type="checkbox"/> Roche Modular E170
T3DIE	<input type="checkbox"/> DiaMetra ELISA	T3SRR	<input type="checkbox"/> SEAC Radim RIA
T3DSE	<input type="checkbox"/> Diasource ELISA	T3SS	<input type="checkbox"/> Serono Serozyme/SRI
T3LIA	<input type="checkbox"/> DiaSorin Liaison	T3SYI	<input type="checkbox"/> Shenzhen YHLO iFlash Series
T3LIX	<input type="checkbox"/> DiaSorin Liaison XL	T3SAI	<input type="checkbox"/> Siemens Atellica IM
T3BYK	<input type="checkbox"/> DiaSorin RIA	T3CC	<input type="checkbox"/> Siemens/Bayer ACS 180
T3DRC	<input type="checkbox"/> DIRUI CM-180	T3BAY	<input type="checkbox"/> Siemens/Bayer Immuno I
T3DSI	<input type="checkbox"/> DSI EIA	T3CCP	<input type="checkbox"/> Siemens Centaur CP
T3DSL	<input type="checkbox"/> DSL RIA	T3CEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
T3ELI	<input type="checkbox"/> ELISA	T3DD	<input type="checkbox"/> Siemens/Dade Dimension
T3FIN	<input type="checkbox"/> Finecare	T3DPC	<input type="checkbox"/> Siemens/DPC Coat-a-Count
T3FJL	<input type="checkbox"/> Fujirebio Lumipulse G Series	T3DDA	<input type="checkbox"/> Siemens/DPC Double Antibody
T3HP	<input type="checkbox"/> HPLC	T3DPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
T3HUE	<input type="checkbox"/> Human ELISA	T3DP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
T3IMI	<input type="checkbox"/> Immunotech IRMA	T3SNM	<input type="checkbox"/> SNIBE Maglumi analysers
T3IMR	<input type="checkbox"/> Immunotech RIA	T3SF	<input type="checkbox"/> Stat Fax Elisa Readers
T3IZO	<input type="checkbox"/> Izotop RIA	T3TOC	<input type="checkbox"/> Tosoh AIA-CL Series
T3KQ	<input type="checkbox"/> Kallestad Quanticoat	T3TOS	<input type="checkbox"/> Tosoh AIA Series
T3MM	<input type="checkbox"/> Merck Magia	T3VLE	<input type="checkbox"/> Veda.Lab Easy Reader
T3MC2	<input type="checkbox"/> Mindray CL-Series		

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

# RQ9125 - IMMUNOASSAY PROGRAMME

## METHOD QUESTIONNAIRE

### Free Thyroxine (Free T4) pmol/l

CODE	METHOD	CODE	METHOD
F4ARC	Abbott Architect	F4LDE	Labor Diagnostika Nord ELISA
F4AAI	Abbott Alinity i	F4L	Lisophase
F4ABX	Abbott AxSYM	F4MM	Merck Magia
F4ABB	Abbott IMx	F4MC2	Mindray CL-Series
F4AEC	Adaltis Eclectica	F4MOE	Monobind Inc. ELISA / CLIA
F4AEE	Adaltis EIAgen	F4NOV	Novatec ELISA
F4AMP	AMP ELISA	F4VEC	Ortho Vitros 3600/5600/ECi/XT7600
F4ABE	Alkor-Bio ELISA	F4DEL	Perkin Elmer DELFIA
F4SAN	Beckman Access/LXi725	F4WW	Perkin Elmer Wizard/wallac
F4OAU	Beckman Coulter AU3000i	F4RRD	Radim RAD 120
F4DXI	Beckman Dxl 600 / 800	F4RAN	Randox ELISA
F4BD	Beckton Dickinson SimulTRAC	F4EV	Randox Evidence
F4BEH	Behring RIA gnost 2-step	F4EVE	Randox Evolution
F4BCI	Biocheck Inc ELISA	F4RAY	Rayto Lumiray
F4BIVN	BiomerieuxVIDAS-FT4N Kit	F4RCE	Roche Cobas 4000 / e411
F4VIA	bioMerieux VIDIA	F4ROC	Roche Cobas Core EIA
F4BMA	Boditech Med Inc AFIA-6	F4C6	Roche Cobas e601/ 602
F4BRR	Brahms RIA	F4E8	Roche Cobas e801
F4CBE	Calbiotech ELISA	F4EYS	Roche Elecsys
F4CII	CIS IRMA	F4BOE	Roche Enzymun
F4CIR	CIS RIA coated tube	F4RME	Roche Modular E170
F4CA	Clinical Assays Gammacoat direct	F4SRR	SEAC Radim RIA
F4CA2	Clinical Assays 2-step	F4SS	Serono Serozyme/SRI
F4CLI	Clinpro ELISA	F4SYI	Shenzhen YHLO iFlash Series
F4DSE	Diagnostic Systems ELISA	F4SAI	Siemens Atellica IM
F4DIA	Dialab ELISA	F4IMS	Siemens/Bayer ADVIA IMS 800i
F4DIE	DiaMetra ELISA	F4CC	Siemens/Bayer ACS 180
F4LIA	DiaSorin Liaison	F4BAY	Siemens/Bayer Immuno I
F4LIX	DiaSorin Liaison XL	F4CCP	Siemens Centaur CP
F4BYK	DiaSorin (RIA)	F4CEN	Siemens Centaur XP/XPT/Classic
F4DSR	DiaSource RIA	F4DD	Siemens/Dade Dimension
F4DRC	DIRUI CM-180	F4DDE	Siemens Dimension Exl LOCI
F4ERT	EDAN Rapid Test	F4DDV	Siemens Dimension Vista LOCI
F4ELI	ELISA	F4DPC	Siemens/DPC Coat-a-Count
F4FJL	Fujirebio Lumipulse G Series	F4DPI	Siemens/DPC Immulite 1000
F4GB	General Biologicals ELISA	F4DP2	Siemens/DPC Immulite 2000/2500
F4HP	HPLC	F4SNM	SNIBE Maglumi analysers
F4HUE	Human ELISA	F4SF	Stat Fax Elisa Reader
F4IMI	Immunotech IRMA	F4SHI	Sysmex HISCL Series
F4IMR	Immunotech RIA	F4TMS	Tecan Miniswift
F4IVD	IVD Technologies RIA	F4TOS	Tosoh AIA Series
F4IZO	Izotop RIA	F4TOC	Tosoh AIA-CL Series
		F4XME	Xema Medical EIA

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

# RQ9125 - IMMUNOASSAY PROGRAMME

## METHOD QUESTIONNAIRE

### Thyroxine (Total T4) nmol/l

CODE	METHOD	CODE	METHOD
T4ARC	Abbott Architect	T4MP	MP Biomedicals RIA
T4AAI	Abbott Alinity i	T4ODE	Omega Diagnostics ELISA
T4ABX	Abbott AxSYM	T4OSA	Orion Single Antibody
T4ABB	Abbott IMx/FLx/TDx	T4ORS	Orion Spectria
T4ABE	Alkor-Bio ELISA	T4VEC	Ortho Vitros 3600/5600/ECi/XT 7600
T4SAN	Beckman Access/LXi725	T4DEL	Perkin Elmer DELFIA
T4OAU	Beckman Coulter AU3000i	T4PEW	Perkin Elmer Wizard RIA
T4DXI	Beckman Dxl 600 / 800	T4WW	Perkin Elmer Wizard/wallac
T4BD	Beckton Dickinson	T4EV	Randox Evidence
T4BEO	Behring Opus	T4RAN	Randox ELISA
T4BCI	Biocheck Inc ELISA	T4RCE	Roche Cobas 4000 / e411
T4BIV	bioMerieux VIDAS	T4ROC	Roche Cobas Core EIA
T4BMA	Boditech Med Inc AFIA-6	T4C6	Roche Cobas e601/ 602
T4BMI	Boditech Med Inc i-CHROMA	T4E8	Roche Cobas e801
T4BRR	Brahms RIA	T4EYS	Roche Elecsys
T4BIE	Bios T4 ELISA	T4BOE	Roche Enzymun
T4CBE	Calbiotech ELISA	T4RME	Roche Modular E170
T4CIR	CIS RIA coated tube	T4SRR	SEAC Radim RIA
T4CA	Clinical Assays Gammacoat	T4SS	Serono Serozyme/SRI
T4CLI	Clinpro ELISA	T4STB	Serono T4 Bridge
T4DSEL	Diagnostic Systems ELISA	T4SYI	Shenzhen YHLO iFlash Series
T4DIE	DiaMetra ELISA	T4SAI	Siemens Atellica IM
T4DSE	Diasource ELISA	T4CC	Siemens/Bayer ACS 180
T4LIA	DiaSorin Liaison	T4BAY	Siemens/Bayer Immuno I
T4LIX	DiaSorin Liaison XL	T4CCP	Siemens Centaur CP
T4BYK	DiaSorin RIA	T4CEN	Siemens Centaur XP/XPT/Classic
T4DRC	DIRUI CM-180	T4DD	Siemens/Dade Dimension
T4DSL	DSL RIA	T4DPC	Siemens/DPC Coat-a-Count
T4ELI	ELISA	T4DPI	Siemens/DPC Immulite 1000
T4FIN	Fineware	T4DP2	Siemens/DPC Immulite 2000 / 2500
T4FJL	Fujirebio Lumipulse G Series	T4SNM	SNIBE Maglumi analysers
T4HP	HPLC	T4SF	Stat Fax Elisa Readers
T4HUE	Human ELISA	T4SY	Syva
T4ICO	Idexx Catalyst Once/Dx	T4TSU	Technosuma UMELISA
T4IMI	Immunotech RIA	T4MIE	Thermo Scientific / Microgenics DRI
T4IZO	Izotop RIA	T4TOC	Tosoh AIA-CL Series
T4KQ	Kallestad Quanticoat	T4TOS	Tosoh AIA Series
T4MM	Merck Magia	T4VLE	Veda.Lab Easy Reader
T4MC2	Mindray CL-Series		
T4MOE	Monobind Inc. ELISA		

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**RQ9125 - IMMUNOASSAY PROGRAMME  
METHOD QUESTIONNAIRE**

**Free Testosterone pmol/l (PILOT)**

CODE	METHOD	CODE	METHOD
TFARC	<input type="checkbox"/> Abbott Architect	TFDSL	<input type="checkbox"/> DSL / Beckman Coulter RIA
TFAAI	<input type="checkbox"/> Abbott Alinity i	TFHP	<input type="checkbox"/> HPLC
TFAEE	<input type="checkbox"/> Adaltis ELAgen	TFIBL	<input type="checkbox"/> IBL ELISA
TFBIV	<input type="checkbox"/> bioMerieux Vidas/Mini Vidas	TFIDS	<input type="checkbox"/> IDS Free Testosterone
TFBCE	<input type="checkbox"/> Biorad Coda ELISA	TFIMM	<input type="checkbox"/> Immunotech RIA
TFCAL	<input type="checkbox"/> Calculated	TFLDE	<input type="checkbox"/> Labor Diagnostika Nord ELISA
TFCDI	<input type="checkbox"/> Cortez Diagnostics ELISA	TFMOE	<input type="checkbox"/> Monobind Inc. ELISA/CLIA
TFDEE	<input type="checkbox"/> Demeditec ELISA	TFNOV	<input type="checkbox"/> Novatech ELISA
TFDBE	<input type="checkbox"/> Diagnostics Biochem Canada (DBC) ELISA	TFRAA	<input type="checkbox"/> Radim Alisei
TFDIE	<input type="checkbox"/> DiaMetra ELISA	TFRAD	<input type="checkbox"/> Radim RIA
TFBYK	<input type="checkbox"/> Diasorin RIA	TFC6	<input type="checkbox"/> Roche Cobas 6000 / 8000
TFDIS	<input type="checkbox"/> DIAsource ELISA	TFRCE	<input type="checkbox"/> Roche Cobas 4000 / e411
TFDIR	<input type="checkbox"/> DIAsource RIA	TFRME	<input type="checkbox"/> Roche Modular E170
TFDRG	<input type="checkbox"/> DRG ELISA	TFDPC	<input type="checkbox"/> Siemens/DPC Coat-a-Count
		TFSNM	<input type="checkbox"/> SNIBE Maglumi analysers

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**Testosterone nmol/l**

CODE	METHOD	CODE	METHOD
TEARC	<input type="checkbox"/> Abbott Architect	TEMED	<input type="checkbox"/> Medgenix Single Antibody direct
TEAR2	<input type="checkbox"/> Abbott Architect 2nd Gen	TEMC2	<input type="checkbox"/> Mindray CL-Series
TEAAI	<input type="checkbox"/> Abbott Alinity i	TEMOE	<input type="checkbox"/> Monobind Inc. ELISA / CLIA
TEABX	<input type="checkbox"/> Abbott Axsym	TEOSP	<input type="checkbox"/> Orion Solid Phase second Antibody
TEABB	<input type="checkbox"/> Abbott IMx	TEORS	<input type="checkbox"/> Orion Spectria
TEABE	<input type="checkbox"/> Alkor-Bio ELISA	TEVEC	<input type="checkbox"/> Ortho Vitros 3600/5600/ECi/XT 7600
TESAN	<input type="checkbox"/> Beckman Access/LXi725	TEDEL	<input type="checkbox"/> Perkin Elmer DELFIA
TEDXI	<input type="checkbox"/> Beckman Dxl 600 / 800	TEWW	<input type="checkbox"/> Perkin Elmer Wizard/wallac
TEBCI	<input type="checkbox"/> Biocheck Inc ELISA	TEEVE	<input type="checkbox"/> Randox Evolution
TEBCS	<input type="checkbox"/> Biocrates SterolDQ Kit	TERCE2	<input type="checkbox"/> Roche Cobas 4000 / e411 Test II
TEBIE	<input type="checkbox"/> bioMerieux Single Ab. with extraction	TEROC	<input type="checkbox"/> Roche Cobas Core
TEBIO	<input type="checkbox"/> bioMerieux Single Ab. direct	TEC62	<input type="checkbox"/> Roche Cobas e601/ 602 Test II
TEBIV	<input type="checkbox"/> bioMerieux VIDAS	TEE82	<input type="checkbox"/> Roche Cobas e801 Test II
TEBV2	<input type="checkbox"/> bioMerieux VIDAS Testosterone II	TEEYS2	<input type="checkbox"/> Roche Elecsys Test II
TEBMA	<input type="checkbox"/> Boditech Med Inc AFIA-6	TEBOE	<input type="checkbox"/> Roche Enzymun
TEBMI	<input type="checkbox"/> Boditech Med Inc i-CHROMA	TERME2	<input type="checkbox"/> Roche Modular E170 Test II
TECBE	<input type="checkbox"/> Calbiotech ELISA	TERSLS	<input type="checkbox"/> RSL Double Antibody direct
TECIR	<input type="checkbox"/> CIS RIA Coated tube	TESM	<input type="checkbox"/> Serono MAIA
TECLI	<input type="checkbox"/> Clinpro ELISA	TESS	<input type="checkbox"/> Serono Serozyme/SRI
TEDSE	<input type="checkbox"/> Diagnostic Systems ELISA	TESYI	<input type="checkbox"/> Shenzhen YHLO iFlash Series
TEDIE	<input type="checkbox"/> DiaMetra ELISA	TESAI	<input type="checkbox"/> Siemens Atellica IM
TELIA	<input type="checkbox"/> DiaSorin Liaison	TECC	<input type="checkbox"/> Siemens/Bayer ACS 180
TELIX	<input type="checkbox"/> DiaSorin Liaison XL	TEBAY	<input type="checkbox"/> Siemens/Bayer Immuno I
TEBYK	<input type="checkbox"/> DiaSorin RIA-mat	TECCP	<input type="checkbox"/> Siemens Centaur CP
TEDRC	<input type="checkbox"/> DIRUI CM-180	TECEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic TSTO
TEDRG	<input type="checkbox"/> DRG ELISA	TECE2	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic TSTII
TEDSL	<input type="checkbox"/> DSL RIA	TEDDV	<input type="checkbox"/> Siemens/Dade Dimension Vista
TEELI	<input type="checkbox"/> ELISA	TEDPC	<input type="checkbox"/> Siemens/DPC Coat-a-Count
TEFJL	<input type="checkbox"/> Fujirebio Lumipulse G Series	TEDDA	<input type="checkbox"/> Siemens/DPC Double Antibody with extraction
TEGBE	<input type="checkbox"/> General Biologicals ELISA	TEDPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
TEHP	<input type="checkbox"/> HPLC	TEDP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
TEHUE	<input type="checkbox"/> Human ELISA	TESNM	<input type="checkbox"/> SNIBE Maglumi analysers
TEIBE	<input type="checkbox"/> IBL International ELISA	TESF	<input type="checkbox"/> Stat Fax Elisa Readers
TEIMR	<input type="checkbox"/> Immunotech RIA	TETOS	<input type="checkbox"/> Tosoh AIA Series
TEIME	<input type="checkbox"/> InterMedical EIA	TETOC	<input type="checkbox"/> Tosoh AIA-CL Series
TELM	<input type="checkbox"/> LC/MS	TEXME	<input type="checkbox"/> Xema Medical EIA

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**RQ9125 - IMMUNOASSAY PROGRAMME**  
**METHOD QUESTIONNAIRE**

**Thyroglobulin ng/ml**

CODE	METHOD	CODE	METHOD
TGARC	<input type="checkbox"/> Abbott Architect	TGMC2	<input type="checkbox"/> Mindray CL-Series
TGAAI	<input type="checkbox"/> Abbott Alinity i	TGMOE	<input type="checkbox"/> Monobind Inc. ELISA / CLIA
TGABE	<input type="checkbox"/> Alkor-Bio ELISA	TGORG	<input type="checkbox"/> Orgentec ELISA
TGD XI	<input type="checkbox"/> Beckman Dxl 600 / 800	TGNOV	<input type="checkbox"/> NovaTec ELISA
TGSAN	<input type="checkbox"/> Beckman Access	TGDEL	<input type="checkbox"/> Perkin Elmer DELFIA
TGBRG	<input type="checkbox"/> Brahms gamma counter	TGRAA	<input type="checkbox"/> Radim Alisei
TGBRI	<input type="checkbox"/> Brahms IRMA	TGRAE	<input type="checkbox"/> Radim IEMA well
TGBRR	<input type="checkbox"/> Brahms RIA	TGRRD	<input type="checkbox"/> Radim RAD 120
TGCIR	<input type="checkbox"/> CIS RIA coated tube	TGRCE	<input type="checkbox"/> Roche Cobas 4000 / e411
TGCLI	<input type="checkbox"/> Clinpro ELISA	TGRCE2	<input type="checkbox"/> Roche Cobas 4000/e411 Tg II
TGDME	<input type="checkbox"/> DiaMetra ELISA	TGC6	<input type="checkbox"/> Roche Cobas e601/602
TGLIA	<input type="checkbox"/> DiaSorin Liaison	TGC62	<input type="checkbox"/> Roche Cobas e601/602 Tg II
TGLIA2	<input type="checkbox"/> DiaSorin, Liaison TG II Gen	TGE82	<input type="checkbox"/> Roche Cobas e801 Tg II
TGLIX	<input type="checkbox"/> DiaSorin Liaison XL	TGEYS	<input type="checkbox"/> Roche Elecsys
TGLIX2	<input type="checkbox"/> DiaSorin, Liaison XL TG II Gen	TGEYS2	<input type="checkbox"/> Roche Elecsys Tg II
TGDIC	<input type="checkbox"/> Diesse Chorus	TGRME	<input type="checkbox"/> Roche Modular E170
TGDRC	<input type="checkbox"/> DIRUI CM-180	TGRME2	<input type="checkbox"/> Roche Modular E170 Tg II
TGDRG	<input type="checkbox"/> DRG ELISA	TGRSR	<input type="checkbox"/> RSR double antibody
TGELI	<input type="checkbox"/> ELISA	TGSRE	<input type="checkbox"/> Seac Radim IEMA
TGGDE	<input type="checkbox"/> Genesis Diagnostics ELISA	TGCC	<input type="checkbox"/> Siemens/Bayer ACS 180
TGGEN	<input type="checkbox"/> Genesys gamma counter	TGDPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
TGGT	<input type="checkbox"/> Grifols Triturus EIA	TGDP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
TGIEM	<input type="checkbox"/> IEMA Well	TGDPC	<input type="checkbox"/> Siemens/DPC IRMA
TGIME	<input type="checkbox"/> Intermedical ELISA	TGSNM	<input type="checkbox"/> SNIBE Maglumi analysers
TGIDE	<input type="checkbox"/> IVAX Diagnostics Inc ELISA	TGSF	<input type="checkbox"/> Stat Fax Elisa readers
TGIZG	<input type="checkbox"/> Izotop Gamma counter	TGTOS	<input type="checkbox"/> Tosoh AIA Series
TGKRO	<input type="checkbox"/> Kronus IRMA	TGTOC	<input type="checkbox"/> Tosoh AIA-CL Series
TGMED	<input type="checkbox"/> Medipan IRMA	TGKRY	<input type="checkbox"/> Trace Kryptor

Other methods please specify on enrolment document

INSTRUMENT CODE

REAGENT CODE

OTHER UNITS, SPECIFY

**Theophylline µmol/l**

CODE	METHOD	CODE	METHOD
THAER	<input type="checkbox"/> Abbott Aeroset	THGM	<input type="checkbox"/> GCMS
THARC	<input type="checkbox"/> Abbott Architect (CMIA)	THHIT	<input type="checkbox"/> Hitachi 911/912/917
THAAC	<input type="checkbox"/> Abbott Alinity (CMIA)	THHP	<input type="checkbox"/> HPLC
THARE	<input type="checkbox"/> Abbott Architect c Enzyme-Immuno	THMIE	<input type="checkbox"/> Microgenics CEDIA assay
THAAE	<input type="checkbox"/> Abbott Alinity Enzyme -immu	THVIT	<input type="checkbox"/> Ortho-Clinical Diagnostics Vitros
THABX	<input type="checkbox"/> Abbott Axsym	THDAY	<input type="checkbox"/> Randox Daytona
THABT	<input type="checkbox"/> Abbott TDx	THC6	<input type="checkbox"/> Roche Cobas 6000 / 8000
THSAN	<input type="checkbox"/> Beckman Access/LXi725	THRCE	<input type="checkbox"/> Roche Cobas 4000 / c311
THOAD	<input type="checkbox"/> Beckman AU Instruments	THINT	<input type="checkbox"/> Roche Integra
THDXC	<input type="checkbox"/> Beckman DxC	THMOD	<input type="checkbox"/> Roche Modular D/P
THDXI	<input type="checkbox"/> Beckman Dxl 600 / 800	THCNS	<input type="checkbox"/> Siemens Advia 1200/1650/1800/2400
THBEK	<input type="checkbox"/> Beckman Array	THSAI	<input type="checkbox"/> Siemens Atellica IM
THBIM	<input type="checkbox"/> Beckman Immage	THCC	<input type="checkbox"/> Siemens/Bayer ACS 180
THSYN	<input type="checkbox"/> Beckman Synchron CX / LX	THCCP	<input type="checkbox"/> Siemens Centaur CP
THBEM	<input type="checkbox"/> Behring Emit	THCEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
THBIV	<input type="checkbox"/> bioMerieux VIDAS	THDD	<input type="checkbox"/> Siemens/Dade Dimension Vista
THCLI	<input type="checkbox"/> Clinpro ELISA	THDPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
THELI	<input type="checkbox"/> ELISA	THDP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
THEMI	<input type="checkbox"/> EMIT	THSF	<input type="checkbox"/> Stat Fax Elisa Readers

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**RQ9125 - IMMUNOASSAY PROGRAMME  
METHOD QUESTIONNAIRE**

**Tobramycin µmol/l (PILOT)**

CODE	METHOD
TBARE	Abbott Architect/ Aeroset
TBABX	Abbott Axsym
TBDXC	Beckman DXC 600 / 800
TBEMI	EMIT
TOHP	HPLC
TBVIT	Ortho Vitros 4600/5600/5.1 FS/XT 7600
TBINT	Roche Integra
TBCNS	Siemens ADVIA 1200/1650/1800/2400
TBCCP	Siemens Centaur CP
TBCEN	Siemens Centaur XP/XPT/Classic
TBDD	Siemens Dimension
TBTSQ	Thermo Scientific QMS Tobramycin

Other methods please specify on enrolment document

INSTRUMENT CODE

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OTHER UNITS, SPECIFY

**Thyroid Stimulating Hormone (TSH) µU/ml**

CODE	METHOD	CODE	METHOD
TSARC	Abbott Architect	TSMC	Merck Magia
TSAAI	Abbott Alinity i	TSMC2	Mindray CL-Series
TSABX	Abbott Axsym Ultrasensitive hTSH II	TSMOE	Monobind Inc. ELISA
TSAX3	Abbott Axsym 3rd generation	TSMPR	MP Biomedicals RIA
TSABB	Abbott IMx Ultrasensitive hTSH II	TSNIC	Nichols (IRMA)
TSABI	Abbott IRMA	TSNOV	Novatec ELISA
TSABE	Abbott TSH-EIA	TSORS	Orion Spectria
TSAEC	Adaltis Eclectica	TSVEC	Ortho Vitros 3600/5600/ECi/XT 7600
TSAAE	Adaltis EIAgen	TSDEL	Perkin Elmer DELFIA
TSAIR	Adaltis IRMA	TSDEU	Perkin Elmer DELFIA Ultra
TSAKE	Alkor-Bio ELISA	TSWW	Perkin Elmer Wizard/wallac
TSAMP	AMP ELISA	TSPRI	Pharmacia RIACT
TSSAF	Beckman Access / LXI725 FastTSH 2nd generation	TSRRD	Radim RAD 120
TSSAN	Beckman Access / LXI725 hyperTSH 3rd gen	TSRAN	Randox ELISA
TSOAU	Beckman Coulter AU3000i	TSEV	Randox Evidence
TSDXI	Beckman Dxl 600 / 800 1st generation	TSEVE	Randox Evolution
TSDX3	Beckman Dxl 600 / 800 / Access 2 (3rd IS)	TSRAY	Rayto Lumiray
TSDXF	Beckman Dxl 600 / 800 Fast TSH	TSRCE	Roche Cobas 4000 / e411
TSDXH	Beckman Dxl 600 / 800 Hyper TSH	TSROC	Roche Cobas Core EIA
TSBD	Beckton Dickinson SimulTRAC IRMA	TSC6	Roche Cobas e601/602
TSBEH	Behring (IRMA)	TSE8	Roche Cobas e801
TSBEO	Behring Opus	TSEYS	Roche Elecsys
TSBCI	Biocheck Inc ELISA	TSBOE	Roche Enzymun
TSBIV	bioMerieux VIDAS TSH	TSRME	Roche Modular E170
TSBV3	bioMerieux VIDAS TSH3 (ultrasensitive)	TSSRR	SEAC Radim RIA
TSVIA	bioMerieux VIDIA	TSSM	Serono MAIA
TSBIE	Bios TSH ELISA	TSSMC	Serono MAIAclone
TSBMA	Boditech Med Inc AFIA-6	TSSS	Serono Serozyme/SRI
TSBMI	Boditech Med Inc i-CHROMA	TSSYI	Shenzhen YHLO iFlash Series
TSBRI	Brahms IRMA	TSSAI	Siemens Atellica IM
TSCII	CIS IRMA	TSCC	Siemens/BayerACS 180
TSCA	Clinical Assays Gammacoat	TSCC3	Siemens/Bayer ACS-180 3rd generation
TSCLI	Clinpro ELISA	TSIMS	Siemens/Bayer ADVIA IMS 800i
TSDSE	Diagnostic Systems ELISA	TSBAY	Siemens/Bayer Immuno I
TSDIA	Dialab ELISA	TSCCP	Siemens Centaur CP
TSDME	DiaMetra ELISA	TSCP3	Siemens Centaur CP 3rd Generation
TSBYK	DiaSorin (IRMA)	TSCCU	Siemens Centaur CP TSH3-Ultra
TSLIA	DiaSorin Liaison	TSCEN	Siemens Centaur XP/XPT/Classic
TSLIX	DiaSorin Liaison XL	TSCN3	Siemens Centaur XP/XPT/Classic 3rd Generation
TSDIR	DiaSource IRMA	TSCNU	Siemens Centaur XP/XPT/Classic TSH3-Ultra
TSDRG	DIRUI CM-180	TSDD	Siemens/Dade Dimension
TSDRG	DRG ELISA	TSDDDE	Siemens Dimension Exl LOCI
TSDSI	DSI ELISA	TSDDV	Siemens Dimension Vista LOCI
TSERT	EDAN Rapid Test	TSDCI	Siemens/DPC Coat-a-Count IRMA
TSELI	ELISA	TSDDA	Siemens/DPC Double Antibody
TSFIN	Fineware	TSDPI	Siemens/DPC Immulite 1000
TSFJL	Fujirebio Lumipulse G Series	TSDP2	Siemens/DPC Immulite 2000/2500
TSGB	General Biologicals ELISA	TSSNM	SNIBE Maglumi analysers
TSHUE	Human ELISA	TSSF	Stat Fax Elisa Readers
TSICT	Iason coaTube TSH	TSSHI	Sysmex HISCL Series
TSIMI	Immunotech IRMA	TSTSU	Technosuma UMEELISA
TSIZO	Izotop IRMA	TSTOS	Tosoh AIA Series
TSKQ	Kallestad Quanticlone	TSTOC	Tosoh AIA-CL Series
TSMED	Medgenix (IRMA)	TSVLE	Veda.Lab Easy Reader
		TSWIT	Wiener lab. TSH
		TSHME	Xema Medical EIA

Other methods please specify on enrolment document

INSTRUMENT CODE

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# RQ9125 - IMMUNOASSAY PROGRAMME

## METHOD QUESTIONNAIRE

### Valproic Acid µmol/l

CODE	METHOD	CODE	METHOD
VAARC	<input type="checkbox"/> Abbott Architect (CMIA)	VALM	<input type="checkbox"/> LC/MS
VAAAC	<input type="checkbox"/> Abbott Alinity (CMIA)	VAMMI	<input type="checkbox"/> Merck Microlab
VAARP	<input type="checkbox"/> Abbott Architect (PETINA)	VAMBS	<input type="checkbox"/> Mindray BS Series
VAAAP	<input type="checkbox"/> Abbott Alinity (PETINA)	VAVIT	<input type="checkbox"/> Ortho Vitros 4600/5600/5.1/XT 7600
VAABX	<input type="checkbox"/> Abbott Axsym	VADAY	<input type="checkbox"/> Randox Daytona
VAABT	<input type="checkbox"/> Abbott TDx	VARX	<input type="checkbox"/> Randox RX Series
VASAN	<input type="checkbox"/> Beckman Access/LXi725	VAC6	<input type="checkbox"/> Roche Cobas 6000 / 8000
VAOAD	<input type="checkbox"/> Beckman AU Instruments	VARCE	<input type="checkbox"/> Roche Cobas 4000 / c311
VADXC	<input type="checkbox"/> Beckman DxC	VAINT	<input type="checkbox"/> Roche Integra
VADXI	<input type="checkbox"/> Beckman Dxl 600 / 800	VAMOD	<input type="checkbox"/> Roche Modular P / D
VABEK	<input type="checkbox"/> Beckman Array	VARME	<input type="checkbox"/> Roche Modular E170
VABIM	<input type="checkbox"/> Beckman Immage	VACNS	<input type="checkbox"/> Siemens ADVIA 1200/1650/1800/2400
VASYN	<input type="checkbox"/> Beckman Synchron CX / LX	VASAC	<input type="checkbox"/> Siemens Atellica CH
VABEO	<input type="checkbox"/> Behring Opus	VACC	<input type="checkbox"/> Siemens/Bayer ACS 180
VABIV	<input type="checkbox"/> bioMerieux VIDAS	VABAY	<input type="checkbox"/> Siemens/Bayer Immuno I
VACLI	<input type="checkbox"/> Clinpro ELISA	VACCP	<input type="checkbox"/> Siemens Centaur CP
VAELI	<input type="checkbox"/> ELISA	VACEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
VAEMI	<input type="checkbox"/> EMIT	VADD	<input type="checkbox"/> Siemens Dimension
VAGM	<input type="checkbox"/> GC/MS	VADPI	<input type="checkbox"/> Siemens/DPC Immulite 1000
VAHIT	<input type="checkbox"/> Hitachi 911/912/917	VADP2	<input type="checkbox"/> Siemens/DPC Immulite 2000/2500
VAHP	<input type="checkbox"/> HPLC	VABEM	<input type="checkbox"/> Siemens Syva / EMIT
VAH9	<input type="checkbox"/> Hydra 09	VASF	<input type="checkbox"/> Stat Fax Elisa readers
VAIL	<input type="checkbox"/> ILab 600/650 CEDIA	VATKO	<input type="checkbox"/> Thermo Konelab
		VASEL	<input type="checkbox"/> Vitalab Selectra

Other methods please specify on enrolment document

INSTRUMENT CODE

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OTHER UNITS, SPECIFY

### Vancomycin µmol/l

CODE	METHOD
VAARC	<input type="checkbox"/> Abbott Architect (CMIA)
VAAAC	<input type="checkbox"/> Abbott Alinity (CMIA)
VAARP	<input type="checkbox"/> Abbott Architect (PETINIA)
VAAAP	<input type="checkbox"/> Abbott Alinity (PETINA)
VAABX	<input type="checkbox"/> Abbott Axsym
VABSU	<input type="checkbox"/> Beckman Coulter Synchron LX / Unicel
VADXC	<input type="checkbox"/> Beckman DxC 600/800
VAEMI	<input type="checkbox"/> EMIT
VAHP	<input type="checkbox"/> HPLC
VADC	<input type="checkbox"/> Ortho Vitros MicroSlide Systems
VAC6	<input type="checkbox"/> Roche Cobas 6000 / 8000
VAINT	<input type="checkbox"/> Roche Integra
VAMOD	<input type="checkbox"/> Roche Modular P/D
VACNS	<input type="checkbox"/> Siemens ADVIA 1200/1650/1800/2400
VESAC	<input type="checkbox"/> Siemens Atellica CH
VACCP	<input type="checkbox"/> Siemens Centaur CP
VACEN	<input type="checkbox"/> Siemens Centaur XP/XPT/Classic
VADD	<input type="checkbox"/> Siemens/Dade Dimension/Vista
VABEM	<input type="checkbox"/> Siemens Syva/EMIT
VATSQ	<input type="checkbox"/> Thermo Scientific QMS Vancomycin

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OTHER UNITS, SPECIFY

**RQ9125 - IMMUNOASSAY PROGRAMME**  
**METHOD QUESTIONNAIRE**

**Vitamin B<sub>12</sub> pmol/l**

CODE	METHOD	CODE	METHOD
<input type="checkbox"/> VBAAI	Abbott Alinity i	<input type="checkbox"/> VBC62	Roche Cobas e601/602 Gen II
<input type="checkbox"/> VBARC	Abbott Architect	<input type="checkbox"/> VBE82	Roche Cobas e801 Gen II
<input type="checkbox"/> VBABX	Abbott Axsym	<input type="checkbox"/> VBEYS	Roche Elecsys
<input type="checkbox"/> VBABB	Abbott IMx	<input type="checkbox"/> VBRM2	Roche Modular E170 Gen II
<input type="checkbox"/> VBSAN	Beckman Access/LXi725	<input type="checkbox"/> VBSAI	Siemens Atellica IM
<input type="checkbox"/> VBDXI	Beckman Dxl 600 / 800	<input type="checkbox"/> VBCC	Siemens/Bayer ACS 180
<input type="checkbox"/> VBBSB	Beckton Dickinson Solid Phase boil	<input type="checkbox"/> VBBAY	Siemens/Bayer Immuno I
<input type="checkbox"/> VBBSN	Beckton Dickinson Solid Phase no boil	<input type="checkbox"/> VBCCP	Siemens Centaur CP
<input type="checkbox"/> VBBSL	Beckton Dickinson S'TRAC Liquid Phase	<input type="checkbox"/> VBCEN	Siemens Centaur XP/XPT/Classic
<input type="checkbox"/> VBBRQ	Bio-Rad Quantaphase	<input type="checkbox"/> VBDD	Siemens/Dade Dimension
<input type="checkbox"/> VBCLI	Clinpro ELISA	<input type="checkbox"/> VBDDV	Siemens/Dade Dimension Vista
<input type="checkbox"/> VBBYK	Diasorin Liaison	<input type="checkbox"/> VBDPC	Siemens/DPC Coat-a-Count
<input type="checkbox"/> VBLIX	Diasorin Liaison XL	<input type="checkbox"/> VBDDC	Siemens/DPC Dualcount boil
<input type="checkbox"/> VBELI	ELISA	<input type="checkbox"/> VBDSB	Siemens/DPC Immulite 1000
<input type="checkbox"/> VBHP	HPLC	<input type="checkbox"/> VBDSN	Siemens/DPC Immulite 2000
<input type="checkbox"/> VBMC2	Mindray CL Series	<input type="checkbox"/> VBDSN	Siemens/DPC Immulite 2500
<input type="checkbox"/> VBMOE	Monobind Inc. ELISA	<input type="checkbox"/> VBDP5	Siemens/DPC Immulite 2500
<input type="checkbox"/> VBMP	MP Biomedicals RIA	<input type="checkbox"/> VBDSB	Siemens/DPC Solid Phase boil
<input type="checkbox"/> BVVEC	Ortho Vitros 3600/5600/ECi/XT 7600	<input type="checkbox"/> VBDSN	Siemens/DPC Solid Phase no boil
<input type="checkbox"/> VBDEL	Perkin Elmer DELFIA	<input type="checkbox"/> VBSNM	SNIBE Maglumi analysers
<input type="checkbox"/> VBRIA	Radioimmunoassay (RIA)	<input type="checkbox"/> VBSF	Stat Fax Elisa Readers
<input type="checkbox"/> VBRC2	Roche Cobas 4000 / e411 Gen II	<input type="checkbox"/> VBTOS	Tosoh AIA Series
		<input type="checkbox"/> VBTOS	Tosoh AIA-CL Series
		<input type="checkbox"/> VBYPH	YHLO Union Immune Analyser

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INSTRUMENT CODE

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OTHER UNITS, SPECIFY

**1-25-(OH)<sub>2</sub>-Vitamin D pmol/l (PILOT)**

CODE	METHOD
<input type="checkbox"/> VDLIA	DiaSorin Liaison
<input type="checkbox"/> VDLIX	DiaSorin Liaison XL
<input type="checkbox"/> VDBYK	DiaSorin RIA
<input type="checkbox"/> VDDIE	DIAsource, ELISA
<input type="checkbox"/> VDDRG	DRG ELISA
<input type="checkbox"/> VDHPLC	HPLC
<input type="checkbox"/> VDIDE	IDS ELISA
<input type="checkbox"/> VDIDR	IDS RIA
<input type="checkbox"/> VDIDS	IDS iSYS

Other methods please specify on enrolment document

INSTRUMENT CODE

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OTHER UNITS, SPECIFY

**25-OH-Vitamin D nmol/l**

CODE	METHOD	CODE	METHOD
<input type="checkbox"/> VDARC	Abbott Architect (3L52)	<input type="checkbox"/> VDFJL	Fujirebio Lumipulse G Series
<input type="checkbox"/> VDARC2	Abbott Architect	<input type="checkbox"/> VDHP	HPLC / UPLC
<input type="checkbox"/> VDAAI	Abbott Alinity I	<input type="checkbox"/> VDIBL	IBL ELISA
<input type="checkbox"/> VDAMI	Agappe Mispa i3	<input type="checkbox"/> VDIDR	IDS RIA
<input type="checkbox"/> VDSAN	Beckman Access 25 OH Vitamin D Total	<input type="checkbox"/> VDLCMS	LC/MS
<input type="checkbox"/> VDDXI	Beckman Dxl 600 / 800	<input type="checkbox"/> VDMC2	Mindray CL Series
<input type="checkbox"/> VDBIO	Biohit Total 25 OH Vitamin D	<input type="checkbox"/> VDMOE	Monobind Inc. ELISA
<input type="checkbox"/> VDBIV	BioMerieux Vidas	<input type="checkbox"/> VDORA	Orgentec Alegria Elisa
<input type="checkbox"/> VDBMI	Boditech ichroma	<input type="checkbox"/> VDVEC	Ortho Vitros 3600/5600/ECi/XT 7600
<input type="checkbox"/> VDBRI	Brahms IRMA	<input type="checkbox"/> VDEVE	Randox Evolution
<input type="checkbox"/> VDDEE	Demeditec ELISA	<input type="checkbox"/> VDC6	Roche Vitamin D Total
<input type="checkbox"/> VDLIA	Diasorin Liaison	<input type="checkbox"/> VDR2	Roche Vitamin D Total II
<input type="checkbox"/> VDLIX	DiaSorin Liaison XL	<input type="checkbox"/> VDE82	Roche Vitamin D Total II e801
<input type="checkbox"/> VDBYK	Diasorin RIA	<input type="checkbox"/> VDSYI	Shenzhen YHLO iFlash Series
<input type="checkbox"/> VDDIE	DIAsource ELISA	<input type="checkbox"/> VDSAI	Siemens Atellica IM
<input type="checkbox"/> VDDIR	DIAsource RIA	<input type="checkbox"/> VDCCP	Siemens Centaur CP
<input type="checkbox"/> VDDRC	DIRUI CM-180	<input type="checkbox"/> VDCEN	Siemens Centaur XP/XPT/Classic
<input type="checkbox"/> VDDLD	DLD Diagnostika	<input type="checkbox"/> VDSDE	Siemens Dimension EXL Vitamin D Total
<input type="checkbox"/> VDDRG	DRG ELISA	<input type="checkbox"/> VDDPI	Siemens/DPC Immulite 1000
<input type="checkbox"/> VDELI	ELISA	<input type="checkbox"/> VDSNM	SNIBE Maglumi Analyser
<input type="checkbox"/> VDEUE	Euroimmun ELISA	<input type="checkbox"/> VDTOS	Tosoh AIA Series
		<input type="checkbox"/> VDTOS	Tosoh AIA-CL Series

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