

Please note that the Instrument and Supplier codes can be found in the Instrument and Supplier Book.

# Clinical Chemistry

## METHOD QUESTIONNAIRE

### Acid Phosphatase, Prostatic

CODE	METHOD
APP1	<input type="checkbox"/> Naphthyl phosphate substrate, Kinetic
APP2	<input type="checkbox"/> Naphthyl phosphate substrate, end point
APP3	<input type="checkbox"/> p-Nitrophenyl phosphate substrate
APP4	<input type="checkbox"/> Thymolphthalein phosphate substrate
APP6	<input type="checkbox"/> Naphthyl phosphate with pentane diol
APP7	<input type="checkbox"/> Chemiluminescence
APPDC	<input type="checkbox"/> Ortho Vitros Microslide Systems
APPO	<input type="checkbox"/> Other methods

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: U/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

RESULTS REPORTED AT 25C  30C  37C

### Acid Phosphatase, Total

CODE	METHOD
ACP1	<input type="checkbox"/> Naphthyl Phosphate substrate, kinetic
ACP2	<input type="checkbox"/> Naphthyl phosphate substrate, end point
ACP3	<input type="checkbox"/> p-Nitrophenyl phosphate substrate
ACP4	<input type="checkbox"/> Thymolphthalein phosphate substrate
ACP5	<input type="checkbox"/> Other Methods
ACP6	<input type="checkbox"/> Naphthyl phos with Pentane diol
ACPDC	<input type="checkbox"/> Ortho Vitros Microslide Systems

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: U/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

RESULTS REPORTED AT 25C  30C  37C

### Alanine Transaminase

CODE	METHOD
ALTAG	<input type="checkbox"/> Agappe - IFCC
ALTBIP	<input type="checkbox"/> Beckman IFCC Ref. with P5P
ALTBNP	<input type="checkbox"/> Beckman Mod. IFCC Ref. without P5P
ALTBTC	<input type="checkbox"/> Beckman (Extinction Coefficient)
ALTC	<input type="checkbox"/> Colorimetric
ALTDB	<input type="checkbox"/> Siemens/Dade standard non IFCC correlated
ALTDC	<input type="checkbox"/> Ortho Vitros Microslide Systems
ALTDT	<input type="checkbox"/> Vitros DT60/DT60 II/DTSC II Vitros Slide Generation Number <input type="text"/>
ALTDV	<input type="checkbox"/> Ortho Vitros Microslide visible
ALTIF	<input type="checkbox"/> Tris buffer with pyridoxal-5-phosphate
ALTNP	<input type="checkbox"/> Tris buffer without pyridoxal-5-phosphate
ALTOD	<input type="checkbox"/> Other Dry Chemistry
ALTP	<input type="checkbox"/> Phosphate buffer, DGKC
ALTP5	<input type="checkbox"/> Tris buffer with pyridoxal-5-phosphate, NVKC
ALTT	<input type="checkbox"/> Tris buffer, SCE

Methods Continued On Next Page

# Clinical Chemistry METHOD QUESTIONNAIRE

Please note that the Instrument and Supplier codes can be found in the Instrument and Supplier Book.

## Alanine Transaminase

Continued From Page: 1

CODE	METHOD
OTHER METHOD, PLEASE SPECIFY	<input type="text"/>
DEFAULT UNIT:	U/l
OTHER UNITS, SPECIFY	<input type="text"/>
INSTRUMENT CODE	<input type="text"/>
REAGENT CODE	<input type="text"/>
RESULTS REPORTED AT	25C <input type="checkbox"/> 30C <input type="checkbox"/> 37C <input type="checkbox"/>

## Albumin

CODE	METHOD
<input type="checkbox"/> ALB1	Bromocresol Green (BCG)
<input type="checkbox"/> ALB2	Bromocresol Purple (BCP)
<input type="checkbox"/> ALBAG	Agappe - Bromocresol Green
<input type="checkbox"/> ALBDC	Ortho Vitros Microslide Systems
<input type="checkbox"/> ALBDT	Vitros DT60/DT60 II/DTSC II
<input type="checkbox"/> ALBE	Electrophoresis
<input type="checkbox"/> ALBNP	Nephelometric Assays
<input type="checkbox"/> ALBO	Other methods
<input type="checkbox"/> ALBOD	Other Dry Chemistry
<input type="checkbox"/> ALBT	Turbidimetric Assays
OTHER METHOD, PLEASE SPECIFY	<input type="text"/>
DEFAULT UNIT:	g/l
OTHER UNITS, SPECIFY	<input type="text"/>
INSTRUMENT CODE	<input type="text"/>
REAGENT CODE	<input type="text"/>

## Alkaline Phosphatase

CODE	METHOD
<input type="checkbox"/> APAG	Agappe - DGKC-SCE
<input type="checkbox"/> APAMP	Other AMP Kits
<input type="checkbox"/> APBC	Beckman AMP (Calibrator)
<input type="checkbox"/> APBE	Beckman AMP (Extinction Coeff)
<input type="checkbox"/> APC	Colorimetric
<input type="checkbox"/> APDB	Siemens/Dade Dimension, AMP buffer
<input type="checkbox"/> APDC	Ortho Vitros Microslide Systems
<input type="checkbox"/> APDEA	Diethanolamine buffer, DEA
<input type="checkbox"/> APDT	Vitros DT60/DT60 II/DTSC II
<input type="checkbox"/> APFJ	Vitros Slide Generation Number <input type="text"/>
<input type="checkbox"/> APIF	Fuji Dri-Chem JSCC
<input type="checkbox"/> APINT	AMP, Optimised to IFCC
<input type="checkbox"/> APJS	Roche, AMP buffer IFCC
<input type="checkbox"/> APNON	AMPD optimised to JSCC
<input type="checkbox"/> APNS	AMP, Non-Optimised
<input type="checkbox"/> APO	AMP, Optimised to NVKC/SFBC
<input type="checkbox"/> APOD	Other methods
<input type="checkbox"/> APRED	Other Dry Chemistry
<input type="checkbox"/> APTRI	AMP, reduced interference
<input type="checkbox"/>	Tris/carbonate buffer
OTHER METHOD, PLEASE SPECIFY	<input type="text"/>
DEFAULT UNIT:	U/l
OTHER UNITS, SPECIFY	<input type="text"/>
INSTRUMENT CODE	<input type="text"/>
REAGENT CODE	<input type="text"/>
RESULTS REPORTED AT	25C <input type="checkbox"/> 30C <input type="checkbox"/> 37C <input type="checkbox"/>

Laboratory Name: \_\_\_\_\_

QA Number: \_\_\_\_\_

Cycle/Sample: \_\_\_\_\_

Please note that the Instrument and Supplier codes can be found in the Instrument and Supplier Book.

# Clinical Chemistry

## METHOD QUESTIONNAIRE

### Amylase

CODE	METHOD
<b>BLOCKED MALTOHEPTAOSIDE SUBSTRATES</b>	
AM1T	<input type="checkbox"/> Beckman Synchron AMY7
AM1C	<input type="checkbox"/> bioMerieux
AM1D	<input type="checkbox"/> Biotrol
AM1P	<input type="checkbox"/> DCL
AM1F	<input type="checkbox"/> Human
AM1H	<input type="checkbox"/> Medical Analysis Systems (MAS)
AM1S	<input type="checkbox"/> Beckman Olympus - blocked pNPG7
AM1N	<input type="checkbox"/> Other Blocked Maltoheptaoside substrates
AM1K	<input type="checkbox"/> RAChem
AM1J	<input type="checkbox"/> Randox Lyo. Ethylidene pNPG7
AM1Q	<input type="checkbox"/> Randox Liquid Ethylidene pNPG7
AM1R	<input type="checkbox"/> Roche Liquid stable pNPG7
AM1B	<input type="checkbox"/> Siemens/Bayer
AM1L	<input type="checkbox"/> Sigma
AM1M	<input type="checkbox"/> Trace

<b>NON-BLOCKED pNP MALTOHEPTAOSIDE SUBSTRATES</b>	
AM2B	<input type="checkbox"/> Other non-blocked pNPG7
AM2A	<input type="checkbox"/> BM/Roche Colorimetric pNPG7

<b>MALTOTETRAOSE SUBSTRATES</b>	
AM3A	<input type="checkbox"/> Beckman maltotetraose
AM3B	<input type="checkbox"/> Other Maltotetraose Substrates

<b>pNP MALTOPENTA/HEXA OSIDE SUBSTRATES</b>	
AM4A	<input type="checkbox"/> Siemens/Bayer
AM4B	<input type="checkbox"/> Siemens/Dade
AM4C	<input type="checkbox"/> Other Maltopenta/hexaoside substrates

<b>OTHER SUBSTRATES</b>	
AM8J	<input type="checkbox"/> Abbott Architect cal factor 3806
AM8K	<input type="checkbox"/> Abbott Architect cal factor 3431
AMAG	<input type="checkbox"/> Agappe - CNPG3
AM8F	<input type="checkbox"/> 2-chloro-pNPG3 -bioMerieux
AM8H	<input type="checkbox"/> I.L. 2-chloro-pNPG3
AM8E	<input type="checkbox"/> 2-chloro-pNPG3 - Siemens/Dade Behring
AM8G	<input type="checkbox"/> 2-chloro-pNPG3 - Other
AM8B	<input type="checkbox"/> 2-chloro-pNP linked substrate - Siemens/Bayer
AM8C	<input type="checkbox"/> 2-chloro-pNP linked substrate - Roche Integra
AM8D	<input type="checkbox"/> 2-chloro-pNP linked substrate - Other Roche
AM8A	<input type="checkbox"/> 2-chloro-pNP linked substrate - Other
AM6B	<input type="checkbox"/> Amyloclastic Methods
AM5A	<input type="checkbox"/> Beckman Synchron AS - dyed amylopectin
AM7A	<input type="checkbox"/> Phadebas Tablet
AM10	<input type="checkbox"/> pNP Maltotrioside substrates
AM6A	<input type="checkbox"/> Saccharogenic methods
AMWA	<input type="checkbox"/> Wiener Amilokit (AU/dl)
AYDC	<input type="checkbox"/> Ortho Vitros Microslide Systems
AYDT	<input type="checkbox"/> Vitros DT60/DT60 II
	<input type="checkbox"/> Vitros Slide Generation Number <input type="text"/> <input type="text"/>
AYOD	<input type="checkbox"/> Other Dry Chemistry
AM9A	<input type="checkbox"/> Other Methods

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:  U/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

RESULTS REPORTED AT 25C  30C  37C

Please note that the Instrument and Supplier codes can be found in the Instrument and Supplier Book.

# Clinical Chemistry

## METHOD QUESTIONNAIRE

### Amylase, Pancreatic

CODE	METHOD
PAM1	<input type="checkbox"/> Immunoinhibition, EPS substrate
PAM2	<input type="checkbox"/> Roche Liquid Stable pNPG7
PAM3	<input type="checkbox"/> Other Dry Chemistry
PAM4	<input type="checkbox"/> Roche Reflotron
PAM5	<input type="checkbox"/> Randox Liquid Stable pNPG7
PAM6B	<input type="checkbox"/> Amyloclastic Methods
PAMBK	<input type="checkbox"/> Beckman Synchron CX/LXi//DXC
PAMO	<input type="checkbox"/> Other methods

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: U/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

### Aspartate Transaminase

CODE	METHOD
ASTAG	<input type="checkbox"/> Agappe - IFCC
ASTBIP	<input type="checkbox"/> Beckman IFCC Ref. with P5P
ASTBNP	<input type="checkbox"/> Beckman Mod. IFCC Ref. without P5P
ASTBTC	<input type="checkbox"/> Beckman (Extinction Coefficient)
ASTC	<input type="checkbox"/> Colorimetric
ASTDB	<input type="checkbox"/> Siemens/Dade standard non IFCC correlated
ASTDT	<input type="checkbox"/> Vitros DT60/DT60 II/DTSC II
	<input type="checkbox"/> Vitros Slide Generation Number <input type="text"/>
ASTDV	<input type="checkbox"/> Ortho VitrosMicroslideVisible
ASTIF	<input type="checkbox"/> Tris buffer with pyridoxal-5-phosphate
ASTNP	<input type="checkbox"/> Tris buffer without pyridoxal-5-phosphate
ASTOD	<input type="checkbox"/> Other Dry Chemistry
ASTP	<input type="checkbox"/> Phosphate buffer, DGKC
ASTP5	<input type="checkbox"/> Tris buffer with pyridoxal-5-phosphate, NVKC
ASTT	<input type="checkbox"/> Tris buffer, SCE

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: U/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

RESULTS REPORTED AT 25C  30C  37C

### Bicarbonate

CODE	METHOD
BICO	<input type="checkbox"/> Other Methods
BICOD	<input type="checkbox"/> Other Dry Chemistry
BICOL	<input type="checkbox"/> Colourimetric
BIDC	<input type="checkbox"/> Ortho Vitros Microslide Systems
BIDIF	<input type="checkbox"/> Differential rate pH change
BIDT	<input type="checkbox"/> Vitros DT60/DT60 II/DTE II
	<input type="checkbox"/> Vitros Slide Generation Number <input type="text"/>
BIENZ	<input type="checkbox"/> Enzymatic
BIISE	<input type="checkbox"/> Ion Selective Electrode
BIMAN	<input type="checkbox"/> Manometric
BIPEP	<input type="checkbox"/> PEP Carboxylase

Methods Continued On Next Page



# Clinical Chemistry METHOD QUESTIONNAIRE

Please note that the Instrument and Supplier codes can be found in the Instrument and Supplier Book.

## Bilirubin - Total

Continued From Page: 5

CODE	METHOD
BIBL <input type="checkbox"/>	Ortho Vitros Microslide Systems Total Bil
BIBT <input type="checkbox"/>	Vitros DT60/DT60 II Total Bil
	Vitros Slide Generation Number <input type="checkbox"/> <input type="checkbox"/>
BIBU <input type="checkbox"/>	Ortho Vitros Microslide Systems Total BUBC
BIDI <input type="checkbox"/>	Diazo with Dichloroaniline
BION <input type="checkbox"/>	Diazonium ion
BINBD <input type="checkbox"/>	Nitrobenzenediazonium Salt
BIO <input type="checkbox"/>	Other methods
BIOD <input type="checkbox"/>	Other Dry Chemistry
BIPM <input type="checkbox"/>	Pfaff Medical - Bilimeter 3
BISA <input type="checkbox"/>	Diazo with Sulphanilic Acid
BIVER <input type="checkbox"/>	Oxidation to Biliverdin/Vanadate

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:  umol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## Bilirubin - Neonatal

CODE	METHOD
BDD <input type="checkbox"/>	Dichlorophenyl Diazonium
BIO <input type="checkbox"/>	Other Methods
BNCOL <input type="checkbox"/>	Colourimetric
BNDII <input type="checkbox"/>	Diazonium Ion
BNDSA <input type="checkbox"/>	Diazo with Sulphanilic Acid
BNSPE <input type="checkbox"/>	Spectrophotometry
BNVDC <input type="checkbox"/>	Vitros

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:  umol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## Calcium

CODE	METHOD
CAAA <input type="checkbox"/>	Atomic absorption
CAAGA <input type="checkbox"/>	Agappe - ARSENAZO
CAAGO <input type="checkbox"/>	Agappe - OCPC
CABAP <input type="checkbox"/>	NM-BAPTA
CACPC <input type="checkbox"/>	Cresolphthalein complexone
CADC <input type="checkbox"/>	Ortho Vitros Microslide Systems
CADT <input type="checkbox"/>	Vitros DT60/DT60 II/DTSC II
	Vitros Slide Generation Number <input type="checkbox"/> <input type="checkbox"/>
CAISE <input type="checkbox"/>	Ion Selective Electrode
CAMB <input type="checkbox"/>	Methylthymol blue
CAO <input type="checkbox"/>	Other methods
CAOD <input type="checkbox"/>	Other Dry Chemistry
CAOES <input type="checkbox"/>	Optical Emission Spectroscopy
CAPO <input type="checkbox"/>	Phosphonazo
CAZO <input type="checkbox"/>	Arsenazo

Methods Continued On Next Page

# Clinical Chemistry METHOD QUESTIONNAIRE

Please note that the Instrument and Supplier codes can be found in the Instrument and Supplier Book.

## Calcium

Continued From Page: 6

**CODE                      METHOD**

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:  mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## Calcium - Ionised

**CODE                      METHOD**

CIIO  Other Methods (non Calculated)

CISE  Ion Selective Electrode -ISE

CIOF  Optical Fluorescence

CISP  Spectrophotometric

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:  mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## Chloride

**CODE                      METHOD**

CLAG  Agappe - THIOCYANATE

CLCOL  Colorimetric

CLCOU  Coulometric

CLDC  Ortho Vitros Microslide Systems

CLDT  Vitros DT60/DT60 II/DTE II

Vitros Slide Generation Number

CLISE  Ion Selective Electrode - Indirect

CLO  Other methods

CLOD  Other Dry Chemistry

CLOF  Optical Fluorescence

CLSED  Ion Selective Electrode - Direct

CLTIT  Titrimetric

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:  mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## Cholesterol

**CODE                      METHOD**

CHOAG  Agappe - CHOD-PAP

CHOCB  Cholesterol Dehydrogenase

CHODB  Siemens/Dade Behring reagents

CHODC  Ortho Vitros Microslide Systems

CHODT  Vitros DT60/DT60 II

Vitros Slide Generation Number

CHOL  Cholesterol Oxidase-AbelKendal

CHOLI  Cholesterol Oxidase-IDMS

Methods Continued On Next Page

Please note that the Instrument and Supplier codes can be found in the Instrument and Supplier Book.

# Clinical Chemistry METHOD QUESTIONNAIRE

## Cholesterol

Continued From Page: 7

- | CODE                           | METHOD              |
|--------------------------------|---------------------|
| CHOLO <input type="checkbox"/> | Other methods       |
| CHOOD <input type="checkbox"/> | Other Dry Chemistry |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## Cholinesterase

- | CODE                            | METHOD  |
|---------------------------------|---|
| CHEAG <input type="checkbox"/>  | Agappe - DGKC/BUTYRYLTHIOCHOLINE                    |
| CHEAT <input type="checkbox"/>  | Colorimetric - Acetylthiocholine                    |
| CHECBC <input type="checkbox"/> | Colorimetric - Benzoylcholine                       |
| CHECBD <input type="checkbox"/> | Colorimetric-Butyrythiochol. Dimesion               |
| CHECBT <input type="checkbox"/> | Colorimetric - Butyrylthiocholine                   |
| CHEDC <input type="checkbox"/>  | Ortho Vitros Microslide Systems                     |
|                                 | Vitros Slide Generation Number <input type="text"/> |
| CHEO <input type="checkbox"/>   | Other Method  |
| CHEPT <input type="checkbox"/>  | Colormetric - Propionylthiocholine                  |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: U/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## Copper

- | CODE                           | METHOD                        |
|--------------------------------|-------------------------------|
| CUAA <input type="checkbox"/>  | Atomic absorption             |
| CUCOL <input type="checkbox"/> | Colorimetric                  |
| CUEOS <input type="checkbox"/> | Optical Emission Spectroscopy |
| CUMS <input type="checkbox"/>  | Mass Spectrometry             |
| CUO <input type="checkbox"/>   | Other methods                 |
| CUOES <input type="checkbox"/> | Optical Emission Spectroscopy |
| FEOES <input type="checkbox"/> | Optical Emission Spectroscopy |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: umol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## Creatine Kinase - Total

- | CODE                           | METHOD  |
|--------------------------------|---|
| CKACT <input type="checkbox"/> | CK-NAC Serum Start (DGKC)                           |
| CKAG <input type="checkbox"/>  | Agappe - IFCC/KINETIC                               |
| CKCP <input type="checkbox"/>  | Creatine Phosphate substrate start                  |
| CKDC <input type="checkbox"/>  | Ortho Vitros Microslide Systems                     |
| CKDIF <input type="checkbox"/> | Dithioerythritol (DTE) IFCC correlated              |
| CKDT <input type="checkbox"/>  | Vitros DT 60/DT60 II/DTSCII                         |
|                                | Vitros Slide Generation Number <input type="text"/> |

Methods Continued On Next Page



# Clinical Chemistry METHOD QUESTIONNAIRE

Please note that the Instrument and Supplier codes can be found in the Instrument and Supplier Book.

## Creatine Kinase - Total

Continued From Page: 8

CODE	METHOD
CKIAB	<input type="checkbox"/> Abbott CK-NAC (IFCC)
CKIBC	<input type="checkbox"/> Beckman CK-NAC (IFCC)
CKIBE	<input type="checkbox"/> Beckman CK-NAC (Extinction Coeff)
CKIFF	<input type="checkbox"/> CK-NAC (IFCC)
CKNAC	<input type="checkbox"/> CK-NAC Substrate start (DGKC)
CKO	<input type="checkbox"/> Other methods
CKOD	<input type="checkbox"/> Other Dry Chemistry
CKTD	<input type="checkbox"/> Dithioerythritol (DTE)
CKTM	<input type="checkbox"/> Monothioglycerol

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: U/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

RESULTS REPORTED AT 25C  30C  37C

## Creatinine

CODE	METHOD
CREDC	<input type="checkbox"/> Vitros 250/500/700/950/5.1FS (Fusion) single slide
CREDIT	<input type="checkbox"/> Vitros DT60/DT60 II/DTSC II
CREID	<input type="checkbox"/> Vitros, IDMS traceable
	Vitros Slide Generation Number <input type="text"/>
CREOD	<input type="checkbox"/> Other Dry Chemistry
CRAGE	<input type="checkbox"/> Agappe - ENZYMATIC
CRAGJ	<input type="checkbox"/> Agappe - JAFFE'S KINETIC
CRDEP	<input type="checkbox"/> Alkaline picrate with deproteinisation
CREAO	<input type="checkbox"/> Other enzymatic methods
CREAP	<input type="checkbox"/> Alkaline picrate without deproteinisation
CRECP	<input type="checkbox"/> Roche Creatinine Plus
CREJC	<input type="checkbox"/> Jaffe rate blank comp. for serum (-18 umol/l)
CRERB	<input type="checkbox"/> Jaffe rate blanked
CRERC	<input type="checkbox"/> Jaffe rate blanked compensated (subtract 26 umol/l)
CRERD	<input type="checkbox"/> Jaffe rate blanked comp. (-33umol/l)
CREUV	<input type="checkbox"/> Enzymatic UV method (340nm)
CRIDM	<input type="checkbox"/> IDMS traceable
CRPAP	<input type="checkbox"/> Creatinine PAP method

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: umol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## D-3-Hydroxybutyrate

CODE	METHOD
D3H0	<input type="checkbox"/> Other methods
D3HPB	<input type="checkbox"/> Phosphate buffer 20mmol pH 7.0
D3HRD	<input type="checkbox"/> Randox -Tris buffer 100mmol pH 8.5

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Laboratory Name: \_\_\_\_\_

QA Number: \_\_\_\_\_

Cycle/Sample: \_\_\_\_\_

Please note that the Instrument and Supplier codes can be found in the Instrument and Supplier Book.

# Clinical Chemistry

## METHOD QUESTIONNAIRE

### Fructosamine

- | CODE                           | METHOD                                   |
|--------------------------------|--|
| FRNBT <input type="checkbox"/> | Nitrotetrazolium blue colorimetric assay |
| FRRDE <input type="checkbox"/> | Enzymatic assay                          |
| FRREM <input type="checkbox"/> | Randox Enzyme Method                     |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:  umol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

### Glucose

- | CODE                           | METHOD  |
|--------------------------------|---|
| GLDC <input type="checkbox"/>  | Ortho Vitros Microslide Systems                     |
| GLUDT <input type="checkbox"/> | Vitros DT60/DT60 II                                 |
|                                | Vitros Slide Generation Number <input type="text"/> |
| GLUOD <input type="checkbox"/> | Other Dry Chemistry                                 |
| GLBEK <input type="checkbox"/> | GOD/02-Beckman method                               |
| GLUAG <input type="checkbox"/> | Agappe - GOD-PAP                                    |
| GLUDH <input type="checkbox"/> | Glucose dehydrogenase                               |
| GLUHX <input type="checkbox"/> | Hexokinase  |
| GLUO <input type="checkbox"/>  | Other methods                                       |
| GLUOE <input type="checkbox"/> | Oxygen electrode                                    |
| GLUOX <input type="checkbox"/> | Glucose oxidase                                     |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:  mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

### Glutamyl Transferase

- | CODE                           | METHOD  |
|--------------------------------|---|
| GGTAG <input type="checkbox"/> | Agappe - SZASZ KINETIC                              |
| GGTBS <input type="checkbox"/> | Beckman Szasz(Extinction Coeff)                     |
| GGTCL <input type="checkbox"/> | DCL gamma glutamyl-3-carboxy-4-nitroanalide         |
| GGTCN <input type="checkbox"/> | Gamma glutamyl-3-carboxy-4-nitroanalide             |
| GGTDB <input type="checkbox"/> | Siemens Dimensions                                  |
| GGTDC <input type="checkbox"/> | Ortho Vitros Microslide Systems                     |
| GGTDT <input type="checkbox"/> | Vitros DT 60/DT60 II/DTSCII                         |
|                                | Vitros Slide Generation Number <input type="text"/> |
| GGTIF <input type="checkbox"/> | Gamma-glutamyl-3-carboxy-4-nitroanalide (IFCC)      |
| GGTN <input type="checkbox"/>  | Gamma glutamyl-4-nitroanalide                       |
| GGTO <input type="checkbox"/>  | Other methods                                       |
| GGTOD <input type="checkbox"/> | Other Dry Chemistry                                 |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:  U/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

RESULTS REPORTED AT 25C  30C  37C

Please note that the Instrument and Supplier codes can be found in the Instrument and Supplier Book.

# Clinical Chemistry

## METHOD QUESTIONNAIRE

### HBDH

CODE	METHOD
HBDHC <input type="checkbox"/>	Ortho Vitros Microslide System
HBDH1 <input type="checkbox"/>	Oxobutyrate > 10 mmol/l
HBDH2 <input type="checkbox"/>	Oxobutyrate < 10 mmol/l
HBDHO <input type="checkbox"/>	Other methods

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: U/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

RESULTS REPORTED AT 25C  30C  37C

### HDL-Cholesterol

CODE	METHOD
HDAG <input type="checkbox"/>	Agappe - SELECTIVE INHIBITION
HDL10 <input type="checkbox"/>	Direct HDL, Immunoseparation
HDL11 <input type="checkbox"/>	Direct HDL, PEGME
HDL12 <input type="checkbox"/>	Direct HDL, Clearance Method
HDL9 <input type="checkbox"/>	Direct HDL, PPD (Polymer/Polyanion detergent)
HDLDP <input type="checkbox"/>	Vitros dHDL,PTA/MgCl <sub>2</sub> direct precip
HDLMT <input type="checkbox"/>	Vitros 5.1 FS Microtip assay
HDLOD <input type="checkbox"/>	Other Dry Chemistry
HDLUL <input type="checkbox"/>	HDL, Ultra/ Accel Selective Detergent
HDR3 <input type="checkbox"/>	Direct HDL, Roche 3rd Gen
HDR4 <input type="checkbox"/>	Direct HDL, Roche 4th gen.
HDRVIM <input type="checkbox"/>	Vitros, Magnetic HDL
	Vitros Slide Generation Number <input type="text"/> <input type="text"/>

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

### Iron

CODE	METHOD
FE1 <input type="checkbox"/>	Colourimetric, with precipitation
FE2 <input type="checkbox"/>	Colourimetric, without precipitation
FEAG <input type="checkbox"/>	Agappe - CHROMAZUROL
FEDC <input type="checkbox"/>	Ortho Vitros Microslide Systems
FEDT <input type="checkbox"/>	Vitros DT60/DT60 II/DTSC II
	Vitros Slide Generation Number <input type="text"/> <input type="text"/>
FEO1 <input type="checkbox"/>	Other method
FEOD <input type="checkbox"/>	Other Dry Chemistry
FEOES <input type="checkbox"/>	Optical Emission Spectroscopy

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: umol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Laboratory Name: \_\_\_\_\_

QA Number: \_\_\_\_\_

Cycle/Sample: \_\_\_\_\_

Please note that the Instrument and Supplier codes can be found in the Instrument and Supplier Book.

# Clinical Chemistry

## METHOD QUESTIONNAIRE

### Lactate

CODE	METHOD
LACCLO	<input type="checkbox"/> Colorimetric - Lactate oxidase
LACDC	<input type="checkbox"/> Ortho Vitros Microslide Systems
LACDT	<input type="checkbox"/> Vitros DT60/DT60 II
LACEE	<input type="checkbox"/> Enzymatic Electrode
LACISE	<input type="checkbox"/> Ion Selective Electrode
LACOD	<input type="checkbox"/> Other Dry Chemistry
LACUV	<input type="checkbox"/> UV - LDH

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

### Lactate Dehydrogenase

CODE	METHOD
<b>LACTATE TO PYRUVATE METHODS</b>	
LDBC	<input type="checkbox"/> L to P Beckman (Extinction Coeff)
LDIF	<input type="checkbox"/> Lactate to Pyruvate IFCC
Lddb	<input type="checkbox"/> L to P, Siemens/Dade, non IFCC
LDLP	<input type="checkbox"/> Other, Lactate to Pyruvate methods

CODE	METHOD
<b>PYRUVATE TO LACTATE METHODS</b>	
LDAG	<input type="checkbox"/> Agappe - SCE
LDPL2	<input type="checkbox"/> P to L German methods
LDPL1	<input type="checkbox"/> P to L Scandinavian & Dutch methods
LDPL3	<input type="checkbox"/> P to L SFBC
LDPL4	<input type="checkbox"/> Pyruvate 1.4 mM - Beckman LD-P

CODE	METHOD
<b>DRY CHEMISTRY</b>	
LDDC	<input type="checkbox"/> Ortho Vitros Microslide Systems
LDDT	<input type="checkbox"/> Vitros DT60/DT60 II/DTSC II
	<input type="checkbox"/> Vitros Slide Generation Number <input type="text"/>
LDOD	<input type="checkbox"/> Other Dry Chemistry

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: U/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

RESULTS REPORTED AT 25C  30C  37C

### Lipase

CODE	METHOD
LIP10	<input type="checkbox"/> Randox, Colorimetric
LIP11	<input type="checkbox"/> Colorimetric Roche ACN(8)789
LIP2	<input type="checkbox"/> Other Colorimetric
LIP3	<input type="checkbox"/> Titrimetric
LIP4	<input type="checkbox"/> Turbidimetric without colipase
LIP5A	<input type="checkbox"/> Colorimetric, Siemens/Dade Dimensiomm (LIPL Kit)
LIP6	<input type="checkbox"/> Colorimetric, Roche ACN(8)731
LIP7	<input type="checkbox"/> Colorimetric, Sigma
LIP8	<input type="checkbox"/> Roche, Turbidimetric with colipase
LIP9	<input type="checkbox"/> Randox, Turbidimetric with colipase

Methods Continued On Next Page

# Clinical Chemistry METHOD QUESTIONNAIRE

Please note that the Instrument and Supplier codes can be found in the Instrument and Supplier Book.

## Lipase

Continued From Page: 12

CODE	METHOD
LIPAG <input type="checkbox"/>	Agappe - METHYL RESORUFIN
LIPDC <input type="checkbox"/>	Ortho Vitros Microslide Systems
LIPDT <input type="checkbox"/>	Vitros DT60/DT60 II/DTSC II
	Vitros Slide Generation Number <input type="text"/>
LIPOD <input type="checkbox"/>	Other Dry Chemistry
OTHER METHOD, PLEASE SPECIFY <input type="text"/>	
DEFAULT UNIT:	U/l
OTHER UNITS, SPECIFY <input type="text"/>	
INSTRUMENT CODE <input type="text"/>	
REAGENT CODE <input type="text"/>	
RESULTS REPORTED AT 25C <input type="checkbox"/> 30C <input type="checkbox"/> 37C <input type="checkbox"/>	

## Lithium

CODE	METHOD
LIAA <input type="checkbox"/>	Atomic absorption
LIDC <input type="checkbox"/>	Ortho Vitros Microslide Systems
LIDT <input type="checkbox"/>	Vitros DT 60/DT60 II/DTSCII
	Vitros Slide Generation Number <input type="text"/>
LIFP <input type="checkbox"/>	Flame photometry
LIO <input type="checkbox"/>	Other methods
LIOD <input type="checkbox"/>	Other Dry Chemistry
LISE <input type="checkbox"/>	Ion selective electrode
LISP <input type="checkbox"/>	Spectrophotometry
OTHER METHOD, PLEASE SPECIFY <input type="text"/>	
DEFAULT UNIT:	mmol/l
OTHER UNITS, SPECIFY <input type="text"/>	
INSTRUMENT CODE <input type="text"/>	
REAGENT CODE <input type="text"/>	

## Magnesium

CODE	METHOD
MAGDC <input type="checkbox"/>	Ortho Vitros Microslide Systems
MAGOD <input type="checkbox"/>	Other Dry Chemistry
MGDT <input type="checkbox"/>	Vitros DT60/DT60 II
MGAA <input type="checkbox"/>	Atomic absorption
MGAG <input type="checkbox"/>	Agappe - XYLIDYL BLUE
MGAZO <input type="checkbox"/>	Arsenazo
MGCA <input type="checkbox"/>	Calmagite
MGCP <input type="checkbox"/>	Chlorphosphonazo III
MGEN <input type="checkbox"/>	Enzymatic
MGMB <input type="checkbox"/>	Methylthymol Blue
MGMG <input type="checkbox"/>	Other magnesium dyes
MGO <input type="checkbox"/>	Other methods
MGXY <input type="checkbox"/>	Xylidyl blue
OTHER METHOD, PLEASE SPECIFY <input type="text"/>	
DEFAULT UNIT:	mmol/l
OTHER UNITS, SPECIFY <input type="text"/>	
INSTRUMENT CODE <input type="text"/>	
REAGENT CODE <input type="text"/>	

Laboratory Name: \_\_\_\_\_

QA Number: \_\_\_\_\_

Cycle/Sample: \_\_\_\_\_

Please note that the Instrument and Supplier codes can be found in the Instrument and Supplier Book.

# Clinical Chemistry

## METHOD QUESTIONNAIRE

### NEFA (Pilot)

CODE		METHOD
NFACSM	<input type="checkbox"/>	ACS-ACOD-MEHA Method (inc. Maleimide)
NFCOL	<input type="checkbox"/>	Colorimetric Endpoint
NFGC	<input type="checkbox"/>	GC/MS
NFHPL	<input type="checkbox"/>	HPLC
NFMIC	<input type="checkbox"/>	Micro Method - FACL 50

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

### Osmolality

CODE		METHOD
OSC	<input type="checkbox"/>	Calculated
OSFPD	<input type="checkbox"/>	Freezing point depression
OSVP	<input type="checkbox"/>	Vapour pressure

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mOsm/kg

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

### Phosphate - Inorganic

CODE		METHOD
PHAG	<input type="checkbox"/>	Agappe - PHOSPOHMOLYBDATE
PHDC	<input type="checkbox"/>	Ortho Vitros Microslide Systems
PHDT	<input type="checkbox"/>	Vitros DT 60/DT60 II/DTSCII
		Vitros Slide Generation Number <input type="text"/>
PHENZ	<input type="checkbox"/>	Phosphomolybdate enzymatic
PHMD	<input type="checkbox"/>	Phosphomolybdate UV
PHOD	<input type="checkbox"/>	Other Dry Chemistry
PHOP	<input type="checkbox"/>	Other methods, no protein ppt
PHOPT	<input type="checkbox"/>	Other methods with protein ppt
PHBK	<input type="checkbox"/>	Beckman PHOSm kit (365nm)

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

### Potassium

CODE		METHOD
KDC	<input type="checkbox"/>	Ortho Vitros Microslide Systems
KDT	<input type="checkbox"/>	Vitros DT60/DT60 II/DTE II
		Vitros Slide Generation Number <input type="text"/>
KOD	<input type="checkbox"/>	Other Dry Chemistry
KAG	<input type="checkbox"/>	Agappe - ISE DIRECT
KCHR	<input type="checkbox"/>	Chromolyte

Methods Continued On Next Page

# Clinical Chemistry METHOD QUESTIONNAIRE

Please note that the Instrument and Supplier codes can be found in the Instrument and Supplier Book.

## Potassium

Continued From Page: 14

CODE		METHOD
KCOL	<input type="checkbox"/>	Colorimetric
KEN	<input type="checkbox"/>	Enzymatic
KFP	<input type="checkbox"/>	Flame photometry
KISE	<input type="checkbox"/>	Ion selective electrode method - direct
KISE1	<input type="checkbox"/>	Ion selective electrode method - indirect
KOF	<input type="checkbox"/>	Optical Fluorescence
KOM	<input type="checkbox"/>	Other methods
KTUR	<input type="checkbox"/>	Turbidimetric

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## Protein, Total

CODE		METHOD
PRAG	<input type="checkbox"/>	Agappe - BIURET
PRCX	<input type="checkbox"/>	Biuret reaction, CX4/CX5/CX7
PRDC	<input type="checkbox"/>	Ortho Vitros Microslide Systems
PRDT	<input type="checkbox"/>	Vitros DT 60/DT60 II
		Vitros Slide Generation Number <input type="text"/>
PREP	<input type="checkbox"/>	Biuret reaction, end point
PRO	<input type="checkbox"/>	Other methods
PROD	<input type="checkbox"/>	Other Dry Chemistry
PRRF	<input type="checkbox"/>	Refractometry
PRKE	<input type="checkbox"/>	Biuret reaction, kinetic

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: g/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## PSA

CODE		METHOD
PSA1	<input type="checkbox"/>	Abbott IMx - polyclonal
PSA12	<input type="checkbox"/>	Tosoh
PSA13	<input type="checkbox"/>	Siemens Immulite 1000, Total PSA
PSA14	<input type="checkbox"/>	Siemens/Bayer Immuno 1
PSA15	<input type="checkbox"/>	Abbott AxSYM, polyclonal
PSA16	<input type="checkbox"/>	Roche Enzymun
PSA17	<input type="checkbox"/>	Siemens/Bayer ACS 180 - PSA II kit
PSA18	<input type="checkbox"/>	Abbott AxSYM - monoclonal
PSA19	<input type="checkbox"/>	Roche Elecsys, Modular E170
PSA2	<input type="checkbox"/>	CIS ELISA 2
PSA20	<input type="checkbox"/>	bioMerieux Vidas TPSA
PSA21	<input type="checkbox"/>	Abbott IMx - monoclonal
PSA22	<input type="checkbox"/>	Siemens/Dade Behring Opus
PSA23	<input type="checkbox"/>	Beckman Access standardised to WHO IRP96/670
PSA24	<input type="checkbox"/>	Siemens Centaur XP/XPT/Classic
PSA24C	<input type="checkbox"/>	Siemens Centaur CP
PSA25	<input type="checkbox"/>	Siemens Immulite 1000 3rd Generation
PSA26	<input type="checkbox"/>	Beckman Access standardised to Hybritech
PSA27	<input type="checkbox"/>	Siemens/Bayer ACS 180 (equimolar)

Methods Continued On Next Page

# Clinical Chemistry METHOD QUESTIONNAIRE

Please note that the Instrument and Supplier codes can be found in the Instrument and Supplier Book.

## PSA

Continued From Page: 15

CODE	METHOD
PSA28	<input type="checkbox"/> Siemens/Bayer Advia Centaur (equimolar)
PSA29	<input type="checkbox"/> Siemens Immulite 2000/2500, Total PSA
PSA3	<input type="checkbox"/> Siemens/DPC IRMA count
PSA30	<input type="checkbox"/> Siemens Immulite 2000/2500 3rd Generation
PSA31	<input type="checkbox"/> Abbott Architect
PSA32	<input type="checkbox"/> Ortho Vitros 3600/5600/Eci
PSA33	<input type="checkbox"/> Siemens/Dade Dimension
PSA34	<input type="checkbox"/> Roche Cobas 4000/e411
PSA35	<input type="checkbox"/> Roche Cobas e601/602
PSA36	<input type="checkbox"/> Beckman AU3000i
PSA37	<input type="checkbox"/> ELISA
PSA38	<input type="checkbox"/> DSI ELISA
PSA39	<input type="checkbox"/> Monobind Inc ELISA/CLIA
PSA40	<input type="checkbox"/> DiaSorin, Liaison
PSA41	<input type="checkbox"/> DRG ELISA
PSA42	<input type="checkbox"/> SNIBE Maglumi analysers
PSA43	<input type="checkbox"/> Fujirebio Lumipulse G Series
PSA44	<input type="checkbox"/> OrthoVitros3600/5600/EciPSAIIXT
PSA45	<input type="checkbox"/> Xema Medical EIA
PSA46	<input type="checkbox"/> Boditech Med Inc i-CHROMA
PSA47	<input type="checkbox"/> Radim Alisei
PSA48	<input type="checkbox"/> Beckman DXI standardised to Hybritech
PSA49	<input type="checkbox"/> Beckman DXI standardised to WHO IRP96/670
PSA50	<input type="checkbox"/> Stratec Gemini
PSA52	<input type="checkbox"/> AMP ELISA
PSA55	<input type="checkbox"/> Roche Cobas e801
PSA6	<input type="checkbox"/> Roche Cobas Core EIA
PSA7	<input type="checkbox"/> Serono MAIA Clone
PSA8	<input type="checkbox"/> Perkin Elmer DELFIA
PSA9	<input type="checkbox"/> Other methods
PSFIN	<input type="checkbox"/> Fineware
PSSHI	<input type="checkbox"/> Sysmex HISCL Series
PSVLE	<input type="checkbox"/> Veda.Lab Easy Reader

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:  µg/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## Sodium

CODE	METHOD
NAAG	<input type="checkbox"/> Agappe - ISE DIRECT
NACH	<input type="checkbox"/> Chromolyte
NACOL	<input type="checkbox"/> Colorimetric
NADC	<input type="checkbox"/> Ortho Vitros Microslide Systems
NADT	<input type="checkbox"/> Vitros DT 60/DT60 II/DTE II
	<input type="checkbox"/> Vitros Slide Generation Number <input type="text"/>
NAEN	<input type="checkbox"/> Enzymatic
NAFP	<input type="checkbox"/> Flame photometry
NAISE	<input type="checkbox"/> Ion Selective Electrode method - direct
NAOD	<input type="checkbox"/> Other Dry Chemistry
NAOES	<input type="checkbox"/> Optical Emission Spectroscopy
NAOF	<input type="checkbox"/> Optical Fluorescence
NAOM	<input type="checkbox"/> Other methods
NISE1	<input type="checkbox"/> Ion Selective Electrode - indirect

Methods Continued On Next Page





Please note that the Instrument and Supplier codes can be found in the Instrument and Supplier Book.

# Clinical Chemistry

## METHOD QUESTIONNAIRE

### Urea

- | CODE                           | METHOD   |
|--------------------------------|--|
| <input type="checkbox"/> URAC  | Beckman - Conductivity   |
| <input type="checkbox"/> URDC  | Ortho Vitros Microslide Systems  |
| <input type="checkbox"/> URDT  | Vitros DT 60/DT60 II   |
|                                | Vitros Slide Generation Number <input type="text"/> <input type="text"/> |
| <input type="checkbox"/> UROD  | Other Dry Chemistry  |
| <input type="checkbox"/> URURH | Urease, hypochlorite   |
| <input type="checkbox"/> URAGB | Agappe - BERTHELOT   |
| <input type="checkbox"/> URAGU | Agappe - UREASE GLDH   |
| <input type="checkbox"/> URDM  | Diacetyl monoxime  |
| <input type="checkbox"/> URPHT | O-Phthalaldehyde   |
| <input type="checkbox"/> URUEP | Urease, end point  |
| <input type="checkbox"/> URUK  | Urease, kinetic  |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:  mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

### Uric Acid

- | CODE                           | METHOD   |
|--------------------------------|--|
| <input type="checkbox"/> UACDC | Ortho Vitros Microslide Systems  |
| <input type="checkbox"/> UACOD | Other Dry Chemistry  |
| <input type="checkbox"/> UADT  | Vitros DT 60/DT60 II   |
|                                | Vitros Slide Generation Number <input type="text"/> <input type="text"/> |
| <input type="checkbox"/> UAAGP | Agappe - URICASE - PAP   |
| <input type="checkbox"/> UAAGT | Agappe - URICASE - TOPS  |
| <input type="checkbox"/> URCAT | Uricase, catalase 340nm.   |
| <input type="checkbox"/> URED  | Reduction methods  |
| <input type="checkbox"/> URICO | Other methods  |
| <input type="checkbox"/> URPA2 | Uricase Peroxidase with ascorbate oxidase @546nm                         |
| <input type="checkbox"/> URPAS | Uricase Peroxidase with ascorbate oxidase                                |
| <input type="checkbox"/> URPER | Uricase Peroxidase without ascorbate oxidase                             |
| <input type="checkbox"/> URSP  | Uricase @ 293nm  |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:  mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

### Zinc

- | CODE                          | METHOD                             |
|-------------------------------|------------------------------------|
| <input type="checkbox"/> ZAA  | Atomic absorption                  |
| <input type="checkbox"/> ZCOL | Colorimetric with deproteinisation |
| <input type="checkbox"/> ZNFP | Flame Photometry                   |
| <input type="checkbox"/> ZNMS | Mass Spectrometry                  |
| <input type="checkbox"/> ZNPC | Colorimetric without deprot.       |
| <input type="checkbox"/> ZO   | Other methods                      |
| <input type="checkbox"/> ZOES | Optical Emission Spectroscopy      |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:  umol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

# Clinical Chemistry METHOD QUESTIONNAIRE

Laboratory Name: \_\_\_\_\_

QA Number: \_\_\_\_\_

Cycle/Sample: \_\_\_\_\_

Please note that the Instrument  
and Supplier codes can be  
found in the Instrument  
and Supplier Book.