

Blood Gas

METHOD QUESTIONNAIRE

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

Chloride

CODE		METHOD
CLCOL	<input type="checkbox"/>	Colorimetric
CLENZ	<input type="checkbox"/>	Enzymatic
CHLOR	<input type="checkbox"/>	Ion Selective Electrode
CLMTC	<input type="checkbox"/>	Mercury Thiocyanate
CLOF	<input type="checkbox"/>	Optical Fluorescence
CLDC	<input type="checkbox"/>	Vitros 250/500/700/950/5.1FS

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Creatinine (Pilot)

CODE		METHOD
CRE	<input type="checkbox"/>	Enzymatic

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: umol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Glucose

CODE		METHOD
GLUCO	<input type="checkbox"/>	Colorimetric
GLUEE	<input type="checkbox"/>	Enzymatic Electrode
GLUOX	<input type="checkbox"/>	Glucose Oxidase
GLUHX	<input type="checkbox"/>	Hexokinase
BGLU	<input type="checkbox"/>	Ion Selective Electrode
GLUOF	<input type="checkbox"/>	Optical Fluorescence
GLUDC	<input type="checkbox"/>	Vitros 250/500/700/950/5.1FS

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Ionised Calcium

CODE		METHOD
CAZO	<input type="checkbox"/>	Arsenazo
CAAA	<input type="checkbox"/>	Atomic Absorption
CACAL	<input type="checkbox"/>	Calculated
CACOL	<input type="checkbox"/>	Colorimetric
CACPC	<input type="checkbox"/>	Cresolphthalein Complexone
CALC	<input type="checkbox"/>	Ion Selective Electrode
CAMB	<input type="checkbox"/>	Methylthymol blue
CAOF	<input type="checkbox"/>	Optical Fluorescence
CADC	<input type="checkbox"/>	Vitros, 250/500/700/950/5.1FS

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Ionised Calcium

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CODE **METHOD**

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Lactic Acid

CODE **METHOD**

- LACEE Enzymatic Electrode
- LAISE Ion Selective Electrode
- LACOF Optical Fluorescence

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Lithium

CODE **METHOD**

- LITH Ion Selective Electrode

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

pCO2

CODE **METHOD**

- OISE Ion Selective Electrode
- OOF Optical Fluorescence
- PCO2 PCO2

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmHg

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

pH

CODE **METHOD**

- PH pH
- PHA pH ABL Machines
- PHI pH IL Machines
- PHS pH i-STAT Machines
- PHM pH Medica Machines

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Blood Gas

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pH

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CODE	METHOD
PHN	pH Nova Machines
PHO	pH Opti CCA
PHT	pH Roche/ AVL Machines
PHC	pH Siemens Machines

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

pO2

CODE	METHOD
OISE	Ion Selective Electrode
OOF	Optical Fluorescence
PO2	PO2

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmHg

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Potassium

CODE	METHOD
KCAL	Calculated
KCOL	Colorimetric
KENZ	Enzymatic
KFP	Flame Photometry
POT	Ion Selective Electrode
KOF	Optical Fluorescence
KSP	Spectrophotometric
KDC	Vitros 250/500/700/950/5.1FS

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Sodium

CODE	METHOD
NACOL	Colorimetric
NAENZ	Enzymatic
NAFP	Flame Photometry
SOD	Ion Selective Electrode
NAOF	Optical Fluorescence
NASP	Spectro Photometric
NADC	Vitros 250/500/700/950/5.1FS

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Blood Gas METHOD QUESTIONNAIRE

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

Sodium

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CODE	METHOD
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"/>

Total CO2

CODE	METHOD
TCAA	<input type="checkbox"/> Atomic Absorption
TCCAL	<input type="checkbox"/> Calculated
TCCOL	<input type="checkbox"/> Colorimetric
TCENZ	<input type="checkbox"/> Enzymatic
TCISE	<input type="checkbox"/> Ion Selective Electrode
TCOF	<input type="checkbox"/> Optical Fluorescence
TCSP	<input type="checkbox"/> Spectrophotometric
TCO2	<input type="checkbox"/> Total CO2
TCDC	<input type="checkbox"/> Vitros
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"/>

Urea (Pilot)

CODE	METHOD
UISE	<input type="checkbox"/> Ion selective electrode
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"/>

End Of Method Questionnaire