

Laboratory Name: _____

QA Number: _____

Cycle/Sample: _____

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

CSF METHOD QUESTIONNAIRE

Albumin

| CODE | METHOD |
|-------|-------------------------|
| ALB1 | Bromocresol Green(BCG) |
| ALB2 | Bromocresol Purple(BCP) |
| ALBCF | Continuous flow |
| ALBNP | Nephelometric assays |
| ALBOD | Other Dry Chemistry |
| ALBO | Other methods |
| ALBST | Spotchem |
| ALBT | Turbidimetric |
| ALBDC | Vitros |
| ALBDT | Vitros DT Machines |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mg/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Chloride

| CODE | METHOD |
|-------|---------------------|
| CLCOL | Colourimetric |
| CLSED | ISE - Direct |
| CLISE | ISE- Indirect |
| CLOD | Other Dry Chemistry |
| CLO | Other Methods |
| CLST | Spotchem |
| CLTIT | Turbidimetric |
| CLDC | Vitros |
| CLDT | Vitros DT Machines |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Glucose

| CODE | METHOD |
|-------|-----------------------|
| GLDH | Glucose dehydrogenase |
| GLUOX | Glucose oxidase |
| GLBEK | GOD/O2 Beckman |
| GLUHX | Hexokinase |
| GLUOD | Other Dry Chemistry |
| GLUO | Other methods |
| GLUOE | Oxygen electrode |
| GLST | Spotchem |
| GLDC | Vitros |
| GLDT | Vitros DT Machines |
| GLUDT | Vitros DT60/DT60 II |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Laboratory Name: _____

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Cycle/Sample: _____

CSF METHOD QUESTIONNAIRE

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IgG

| CODE | | METHOD |
|------|--------------------------|------------------------|
| IGGN | <input type="checkbox"/> | Nephelometric Assays |
| IGGO | <input type="checkbox"/> | Other Methods |
| IGGI | <input type="checkbox"/> | Radial Immunodiffusion |
| IGGT | <input type="checkbox"/> | Turbidimetric Assays |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Lactic Acid

| CODE | | METHOD |
|-------|--------------------------|-------------------------|
| LAABS | <input type="checkbox"/> | Absorbance |
| ENZ | <input type="checkbox"/> | Enzymatic |
| LAISE | <input type="checkbox"/> | Ion Selective Electrode |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Sodium

| CODE | | METHOD |
|-------|--------------------------|---------------------|
| NACH | <input type="checkbox"/> | Chromolyte |
| NAEN | <input type="checkbox"/> | Enzymatic methods |
| NAFP | <input type="checkbox"/> | Flame photometry |
| NAISE | <input type="checkbox"/> | ISE - Direct |
| NISE1 | <input type="checkbox"/> | ISE - Indirect |
| NAOD | <input type="checkbox"/> | Other Dry Chemistry |
| NAOM | <input type="checkbox"/> | Other methods |
| NAST | <input type="checkbox"/> | Spotchem |
| NADC | <input type="checkbox"/> | Vitros |
| NADT | <input type="checkbox"/> | Vitros DT machines |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Total Protein

| CODE | | METHOD |
|-------|--------------------------|----------------------------|
| PRCX | <input type="checkbox"/> | Biuret reaction CX4/5/7 |
| PREP | <input type="checkbox"/> | Biuret reaction, end point |
| PRKE | <input type="checkbox"/> | Biuret reaction, kinetic |
| PRCOL | <input type="checkbox"/> | Colorimetric |
| PROD | <input type="checkbox"/> | Other Dry Chemistry |
| PRO | <input type="checkbox"/> | Other methods |
| PRPY | <input type="checkbox"/> | Pyrogallol red |

Methods Continued On Next Page

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CSF METHOD QUESTIONNAIRE

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Total Protein

Continued From Page: 2

| CODE | METHOD |
|------|---|
| PRST | <input type="checkbox"/> Spotchem |
| PRTU | <input type="checkbox"/> Turbidimetric |
| PRDT | <input type="checkbox"/> Virtos DT machines |
| PRDC | <input type="checkbox"/> Vitros |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mg/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

End Of Method Questionnaire