

Laboratory Name: _____

QA Number: _____

Cycle/Sample: _____

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

Therapeutic Drugs

METHOD QUESTIONNAIRE

Amikacin

| CODE | | METHOD |
|--------|--------------------------|--------------------------------|
| AMIE | <input type="checkbox"/> | Enzyme-Immunoassay |
| AMIH | <input type="checkbox"/> | HPLC (Reverse Phase) |
| AMIKIM | <input type="checkbox"/> | KIMS |
| AMIO | <input type="checkbox"/> | Other methods |
| AMIF | <input type="checkbox"/> | Polarisation Fluoroimmunoassay |
| AMIT | <input type="checkbox"/> | Turbidimetric |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Caffeine

| CODE | | METHOD |
|------|--------------------------|--------------------------------|
| CAFE | <input type="checkbox"/> | Enzyme-Immunoassay |
| CAFG | <input type="checkbox"/> | GLC (Underivatised) |
| CAFH | <input type="checkbox"/> | HPLC (Reverse Phase) |
| CAFO | <input type="checkbox"/> | Other methods |
| CAFF | <input type="checkbox"/> | Polarisation Fluoroimmunoassay |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Carbamazepine

| CODE | | METHOD |
|-------|--------------------------|--|
| CARCH | <input type="checkbox"/> | Chemiluminescence |
| CACO | <input type="checkbox"/> | Colorimetric |
| CARE | <input type="checkbox"/> | Enzyme-Immunoassay |
| CARH | <input type="checkbox"/> | HPLC (Reverse Phase) |
| CAKIM | <input type="checkbox"/> | KIMS |
| CADC | <input type="checkbox"/> | Ortho Vitros MicroSlide Systems Vitros Slide Generation Number <input type="text"/> |
| CARO | <input type="checkbox"/> | Other methods |
| CARF | <input type="checkbox"/> | Polarisation Fluoroimmunoassay |
| CAINT | <input type="checkbox"/> | Roche Integra |
| CART | <input type="checkbox"/> | Turbidimetric |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Cyclosporin

| CODE | | METHOD |
|-------|--------------------------|--------------------|
| CYCCH | <input type="checkbox"/> | Chemiluminescence |
| CYCE | <input type="checkbox"/> | Enzyme-Immunoassay |

Methods Continued On Next Page

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

Therapeutic Drugs METHOD QUESTIONNAIRE

Cyclosporin

Continued From Page: 1

| CODE | METHOD |
|--------------------------------|--------------------------------|
| CYCH <input type="checkbox"/> | HPLC (Reverse Phase) |
| CYCLC <input type="checkbox"/> | LC/MS |
| CYCO <input type="checkbox"/> | Other methods |
| CYCF <input type="checkbox"/> | Polarisation Fluoroimmunoassay |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: nmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Digoxin

| CODE | METHOD |
|--------------------------------|---|
| DIGB <input type="checkbox"/> | Beckman CX/LX/Immage |
| DIGCH <input type="checkbox"/> | Chemiluminescence |
| DIGE <input type="checkbox"/> | Enzyme-Immunoassay |
| DIKIM <input type="checkbox"/> | KIMS |
| DIGO <input type="checkbox"/> | Other methods |
| DIGF <input type="checkbox"/> | Polarisation Fluoroimmunoassay |
| DRIA <input type="checkbox"/> | RIA |
| DIGT <input type="checkbox"/> | Turbidimetric |
| DIGDC <input type="checkbox"/> | Vitros 250/500/700/950 |
| | Vitros Slide Generation Number <input type="text"/> |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: nmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Ethosuxamide

| CODE | METHOD |
|----------------------------------|--------------------------------|
| SUXE <input type="checkbox"/> | Enzyme-Immunoassay |
| SUXG <input type="checkbox"/> | GLC (Underivatised) |
| SUXH <input type="checkbox"/> | HPLC (Reverse Phase) |
| SUXLCMS <input type="checkbox"/> | LC-MS |
| SUXO <input type="checkbox"/> | Other methods |
| SUXF <input type="checkbox"/> | Polarisation Fluoroimmunoassay |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: umol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Gentamicin

| CODE | METHOD |
|--------------------------------|--------------------|
| GENCH <input type="checkbox"/> | Chemiluminescence |
| GENTE <input type="checkbox"/> | Enzyme-Immunoassay |
| GEKIM <input type="checkbox"/> | KIMS |
| GENTO <input type="checkbox"/> | Other methods |

Methods Continued On Next Page

Therapeutic Drugs METHOD QUESTIONNAIRE

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

Gentamicin

Continued From Page: 2

| CODE | METHOD |
|--------------------------------|--------------------------------|
| GENTF <input type="checkbox"/> | Polarisation Fluoroimmunoassay |
| GENTT <input type="checkbox"/> | Turbidimetric |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Lithium

| CODE | METHOD |
|--------------------------------|-------------------------|
| DLIAA <input type="checkbox"/> | Atomic Absorption |
| DLIFP <input type="checkbox"/> | Flame Photometry |
| DLISE <input type="checkbox"/> | Ion Selective Electrode |
| DLIO <input type="checkbox"/> | Other methods |
| DLISP <input type="checkbox"/> | Spectrophotometric |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Methotrexate

| CODE | METHOD |
|-------------------------------|--------------------------------|
| METC <input type="checkbox"/> | Chemiluminescence |
| METE <input type="checkbox"/> | Enzyme-Immunoassay |
| METH <input type="checkbox"/> | HPLC (Reverse Phase) |
| METO <input type="checkbox"/> | Other methods |
| METF <input type="checkbox"/> | Polarisation Fluoroimmunoassay |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Paracetamol

| CODE | METHOD |
|--------------------------------|--|
| PAC <input type="checkbox"/> | Colorimetric |
| PAEND <input type="checkbox"/> | Dade Dimension Enzymatic |
| PAEMI <input type="checkbox"/> | EMIT |
| PAENZ <input type="checkbox"/> | Enzymatic |
| PAH <input type="checkbox"/> | HPLC (Reverse Phase) |
| PALCM <input type="checkbox"/> | LC/MS |
| PAO <input type="checkbox"/> | Other methods |
| PAPF <input type="checkbox"/> | Polarisation Fluoroimmunoassay |
| PAT <input type="checkbox"/> | Turbidimetric |
| PADC <input type="checkbox"/> | Vitros 250/500/700/950 |
| | Vitros Slide Generation Number <input type="text" value=""/> <input type="text" value=""/> |

Methods Continued On Next Page

Therapeutic Drugs METHOD QUESTIONNAIRE

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

Paracetamol

Continued From Page: 3

| 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"/> |

Phenobarbitone

| CODE | METHOD |
|---------------------------------|---|
| <input type="checkbox"/> PHBCH | Chemiluminescence |
| <input type="checkbox"/> PHBCO | Colorimetric |
| <input type="checkbox"/> PHBE | Enzyme-Immunoassay |
| <input type="checkbox"/> PHBH | HPLC (Reverse Phase) |
| <input type="checkbox"/> PHBKIM | KIMS |
| <input type="checkbox"/> PHBO | Other methods |
| <input type="checkbox"/> PHBF | Polarisation Fluoroimmunoassay |
| <input type="checkbox"/> PHBT | Turbidimetric |
| <input type="checkbox"/> PHBDC | Vitros 250/500/700/950 Vitros Slide Generation Number <input type="text"/> |
| OTHER METHOD, PLEASE SPECIFY | <input type="text"/> |
| DEFAULT UNIT: | umol/l |
| OTHER UNITS, SPECIFY | <input type="text"/> |
| INSTRUMENT CODE | <input type="text"/> |
| REAGENT CODE | <input type="text"/> |

Phenytoin

| CODE | METHOD |
|--------------------------------|---|
| <input type="checkbox"/> PHECH | Chemiluminescence |
| <input type="checkbox"/> PHEE | Enzyme-Immunoassay |
| <input type="checkbox"/> PHEH | HPLC (Reverse Phase) |
| <input type="checkbox"/> PHKIM | KIMS |
| <input type="checkbox"/> PHEO | Other methods |
| <input type="checkbox"/> PHEF | Polarisation Fluoroimmunoassay |
| <input type="checkbox"/> PHET | Turbidimetric |
| <input type="checkbox"/> PHEDC | Vitros 250/500/700/950 Vitros Slide Generation Number <input type="text"/> |
| OTHER METHOD, PLEASE SPECIFY | <input type="text"/> |
| DEFAULT UNIT: | umol/l |
| OTHER UNITS, SPECIFY | <input type="text"/> |
| INSTRUMENT CODE | <input type="text"/> |
| REAGENT CODE | <input type="text"/> |

Primidone

| CODE | METHOD |
|----------------------------------|--------------------------------|
| <input type="checkbox"/> PRIE | Enzyme-Immunoassay |
| <input type="checkbox"/> PRIH | HPLC (Reverse Phase) |
| <input type="checkbox"/> PRILCMS | LC-MS |
| <input type="checkbox"/> PRIO | Other methods |
| <input type="checkbox"/> PRIF | Polarisation Fluoroimmunoassay |

Methods Continued On Next Page

Therapeutic Drugs METHOD QUESTIONNAIRE

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

Primidone

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CODE **METHOD**

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: umol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Salicylic Acid

CODE **METHOD**

- SACT Colorimetric Trinder
- SAEMI EMIT
- SAENZ Enzymatic
- SAO Other methods
- SAPF Polarisation Fluoroimmunoassay
- SASP Spectrophotometric
- SADC Vitros 250/500/700/950
- Vitros Slide Generation Number

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Theophylline

CODE **METHOD**

- THECH Chemiluminescence
- THEOE Enzyme-Immunoassay
- THEOH HPLC (Reverse Phase)
- THKIM KIMS
- THEOO Other methods
- THEOF Polarisation Fluoroimmunoassay
- THEOT Turbidimetric
- THEDC Vitros 250/500/700/950
- THEDT Vitros DT60/DT60 II/DTSC II
- Vitros Slide Generation Number

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: umol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Tobramycin

CODE **METHOD**

- TOBCH Chemiluminescence
- TOBE Enzyme-Immunoassay
- TOBO Other methods
- TOBF Polarisation Fluoroimmunoassay
- TRIA RIA
- TOBT Turbidimetric

Methods Continued On Next Page

Laboratory Name: _____

QA Number: _____

Cycle/Sample: _____

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Therapeutic Drugs METHOD QUESTIONNAIRE

Tobramycin

Continued From Page: 5

CODE METHOD

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: umol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Valproic Acid

CODE METHOD

- VALCH Chemiluminescence
- VALE Enzyme-Immunoassay
- VALG GLC (Underivatised)
- VALHP HPLC
- VALO Other methods
- VALF Polarisation Fluoroimmunoassay
- VALT Turbidimetric

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: umol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Vancomycin

CODE METHOD

- VANCH Chemiluminescence
- VANE Enzyme-Immunoassay
- VANH HPLC (Reverse Phase)
- VANKIM KIMS
- VANLCMS LC-MS
- VANO Other methods
- VANF Polarisation Fluoroimmunoassay
- VANT Turbidimetric

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: umol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

End Of Method Questionnaire