

Laboratory Name: _____

QA Number: _____

Cycle/Sample: _____

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

Lipid Programme

METHOD QUESTIONNAIRE

Apolipoprotein A1

CODE		METHOD
APAN	<input type="checkbox"/>	Nephelometric Assays
APAO	<input type="checkbox"/>	Other Methods
APAI	<input type="checkbox"/>	Radial Immunodiffusion Assays
APAR	<input type="checkbox"/>	RIA Assays
APAT	<input type="checkbox"/>	Turbidimetric Assays

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Apolipoprotein B

CODE		METHOD
APBN	<input type="checkbox"/>	Nephelometric Assays
APBO	<input type="checkbox"/>	Other Methods
APBI	<input type="checkbox"/>	Radial Immunodiffusion Assays
APBR	<input type="checkbox"/>	RIA Assays
APBT	<input type="checkbox"/>	Turbidimetric Assays

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Cholesterol, Total

CODE		METHOD
CHOL	<input type="checkbox"/>	Cholesterol oxidase (CDC)
CHOLI	<input type="checkbox"/>	Cholesterol Oxidase (IDMS)
CHODB	<input type="checkbox"/>	Dimension Dade Behring reagent
CHODC	<input type="checkbox"/>	Ortho Vitros Microslide System
CHOLO	<input type="checkbox"/>	Other methods
CHODT	<input type="checkbox"/>	Vitros DT60/DT60 II/DTSC II

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

HDL - Cholesterol

CODE		METHOD
HDL2	<input type="checkbox"/>	Dex. sulph. (500kDa)-Mg pptn.
HDL4	<input type="checkbox"/>	Dex. sulph. (50kDa)-Mg pptn.
HDR3	<input type="checkbox"/>	Direct HDL Roche 3rd gen
HDL12	<input type="checkbox"/>	Direct HDL, Clearance method
HDL10	<input type="checkbox"/>	Direct HDL, Immunoseparation
HDL11	<input type="checkbox"/>	Direct HDL, PEGME
HDL9	<input type="checkbox"/>	Direct HDL, PPD
HDR4	<input type="checkbox"/>	Direct HDL, Roche 4th gen.

Methods Continued On Next Page

Lipid Programme METHOD QUESTIONNAIRE

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HDL - Cholesterol

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CODE	METHOD
HDLUL	<input type="checkbox"/> HDL,Ultra/Accel Selective Det.
HDL6	<input type="checkbox"/> Heparin-manganese pptn.
HDLO	<input type="checkbox"/> Other methods
HDL7	<input type="checkbox"/> PEG precipitation
HDL1	<input type="checkbox"/> Phosphotungstate-Mg(PTA/Mg)
HDL3	<input type="checkbox"/> Phosphotungstic acid pptn.
HDVIM	<input type="checkbox"/> Vitros 250/500/700/950,Mag HDL
HDLMT	<input type="checkbox"/> Vitros 5.1 FS, Microtip assay
HDLDP	<input type="checkbox"/> Vitros dHDL, PTA/MgCl2Direct P

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

LDL - Cholesterol

CODE	METHOD
LDL1	<input type="checkbox"/> Calculated
LDL8	<input type="checkbox"/> Heparin precipitation
LDL4	<input type="checkbox"/> Other direct methods
LDL6	<input type="checkbox"/> Other Precipitation methods
LDL7	<input type="checkbox"/> Polyvinyl Sulphate pptn
LDL9	<input type="checkbox"/> Sel.detergent Beckman OSR6x83
LDL10	<input type="checkbox"/> Sel.detergent Beckman OSR6x96
LDL2	<input type="checkbox"/> Selective detergent methods
LDL5	<input type="checkbox"/> Zwitterionic Detergent

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

Lipoprotein (a)

CODE	METHOD
LPE	<input type="checkbox"/> Electrophoresis
LPI	<input type="checkbox"/> Immunoturbidimetric Methods
LPR	<input type="checkbox"/> Mercodia RIA
LPNS	<input type="checkbox"/> Nephelometric
LPN	<input type="checkbox"/> Nephelometric Methods
LPO	<input type="checkbox"/> Other Methods

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: mg/dl

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

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Lipid Programme

METHOD QUESTIONNAIRE

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Triglycerides

CODE	METHOD
TG2C	<input type="checkbox"/> L/G Kin End-point free gly cor
TG2B	<input type="checkbox"/> L/G Kinase End-Point corr.
TG2A	<input type="checkbox"/> L/G Kinase End-Point no corr.
TG1C	<input type="checkbox"/> LIP/GPO-PAP free glyc corr.
TG1B	<input type="checkbox"/> LIP/GPO-PAP glycerol corr.
TG1A	<input type="checkbox"/> LIP/GPO-PAP no glycerol corr.
TG3	<input type="checkbox"/> Lipase/Glycerol Dehydrogenase
TGDC	<input type="checkbox"/> Ortho Vitros Microslide System
TGDT	<input type="checkbox"/> Vitros DT60/DT60II

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:

mmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

End Of Method Questionnaire