

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

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

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

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

# Liquid Cardiac METHOD QUESTIONNAIRE

## CK-MB Mass

| CODE  | METHOD   |
|-------|--|
| CKARC | <input type="checkbox"/> Abbott Architect/Alinity        |
| CKABX | <input type="checkbox"/> Abbott Axsym                    |
| CKABB | <input type="checkbox"/> Abbott Imx                      |
| CKAIS | <input type="checkbox"/> Abbott i-STAT                   |
| CKAER | <input type="checkbox"/> Abbott, Aeroset                 |
| CKACE | <input type="checkbox"/> Alfa Wasserman ACE/spACE        |
| CKSAN | <input type="checkbox"/> Beckman Coulter Access          |
| CKDXI | <input type="checkbox"/> Beckman Coulter Dxl 600 / 800   |
| CKBHM | <input type="checkbox"/> Beijing Hotgen MQ60             |
| CKVID | <input type="checkbox"/> bioMerieux, Vidas               |
| CKBIC | <input type="checkbox"/> Boditech i-CHROMA               |
| CKLIA | <input type="checkbox"/> Diasorin, Liaison               |
| CKFJL | <input type="checkbox"/> Fujirebio Lumipulse G series    |
| CKGE1 | <input type="checkbox"/> Getein 1600 Analyzer            |
| CKGEF | <input type="checkbox"/> Getein FIA8000 Analyser         |
| CKGEI | <input type="checkbox"/> Getein1100 IF Quan Analyser     |
| CKHIT | <input type="checkbox"/> Hitachi 911/912/917             |
| CKAIO | <input type="checkbox"/> Innotrac Aio                    |
| CKMIP | <input type="checkbox"/> Micripoint CK-MB                |
| CKMC2 | <input type="checkbox"/> Mindray CL Series               |
| CKMP  | <input type="checkbox"/> Mitsubishi Pathfast             |
| CKNCK | <input type="checkbox"/> Nano-Checker 710                |
| CKDC  | <input type="checkbox"/> Ortho Vitros MicroSlide Systems |
| CKVEC | <input type="checkbox"/> OrtVitros 600/5600/Eci XT7600   |
| CKMMO | <input type="checkbox"/> Other Methods                   |
| CKTRI | <input type="checkbox"/> Quidel Triage Meter Plus        |
| CKAQT | <input type="checkbox"/> Radiometer AQT90 Flex           |
| CKEV  | <input type="checkbox"/> Randox Evidence/Investigator    |
| CKRAM | <input type="checkbox"/> Response Biomedical Ramp        |
| CKRCR | <input type="checkbox"/> Roche Cardiac Reader            |
| CKEY8 | <input type="checkbox"/> Roche Cobas e801                |
| CKRH  | <input type="checkbox"/> Roche Cobas h232                |
| CKINT | <input type="checkbox"/> Roche, Integra 400/800          |
| CKEYS | <input type="checkbox"/> RocheElec,E170/Cobas 6000/e411  |
| CKSL  | <input type="checkbox"/> Samsung Labgeo IB10             |
| CKSAI | <input type="checkbox"/> Siemens Atellica IM             |
| CKCCP | <input type="checkbox"/> Siemens Centaur CP              |
| CKCEN | <input type="checkbox"/> Siemens Centaur XP/XPT/Classic  |
| CKDD  | <input type="checkbox"/> Siemens Dimension               |
| CKDDV | <input type="checkbox"/> Siemens Dimension Vista LOCI    |
| CKSIS | <input type="checkbox"/> Siemens Stratus CS              |
| CKCC  | <input type="checkbox"/> Siemens/Bayer ACS 180           |
| CKBAY | <input type="checkbox"/> Siemens/Bayer Immuno 1          |
| CKDPI | <input type="checkbox"/> Siemens/DPC Immulite 1000       |
| CKDP2 | <input type="checkbox"/> Siemens/DPC Immulite 2000       |
| CKDP5 | <input type="checkbox"/> Siemens/DPC Immulite 2500       |
| CKTOS | <input type="checkbox"/> Tosoh AIA Series                |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## Ddimer Interpretation

| CODE  | METHOD                                    |
|-------|---|
| INARC | <input type="checkbox"/> Abbott Architect |
| INABX | <input type="checkbox"/> Abbott Axsym     |

Methods Continued On Next Page

# Liquid Cardiac METHOD QUESTIONNAIRE

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

## Ddimer Interpretation

Continued From Page: 1

| CODE   | METHOD                                  |
|--------|---|
| DDARC  | AbotArchitec/AlinityQuantiD-Di          |
| INTRI  | Alere Biosite Triage Meter Plus         |
| DDBAU  | Beckman AU D-Dimer                      |
| INAU4  | Beckman Coulter AU400/600/640/2700/5400 |
| DDBHM  | Beijing Hotgen MQ60                     |
| INBIOK | Bioksel 6000                            |
| DDBIO  | Biolabo D-Dimer                         |
| INVID  | bioMerieux Vidas                        |
| DDVID  | Biomerieux Vidas Exclusion II           |
| DDBAF  | Boditech AFIAS D-Dimer                  |
| DDBIC  | Boditech i-Chroma D-Dimer               |
| DDDGL  | Diagnostic Grifols Latex D-Dimer        |
| DDDIA  | Diagon D-Dimer                          |
| DDDFS  | DiaSys D-Dimer FS                       |
| DDDIZ  | Diazyme D-dimer                         |
| DDEUR  | Eurolyser D-Dimer                       |
| DDGEI  | Getein Biotech Inc D-Dimer              |
| DDHAB  | Helena Auto-Blue D-Dimer                |
| DDHAR  | Helena Auto-Red D-Dimer                 |
| DDHD   | HemoDiagnostics D-Dimer                 |
| DDILD  | Hemosil D-Dimer                         |
| DDIL5  | HemosIL D-Dimer 500                     |
| DDILA  | HemoSIL D-Dimer AcuStar                 |
| DDILDH | HemosIL D-Dimer HS                      |
| DDIL5H | HemosIL D-Dimer HS 500                  |
| INACLE | IL/Beckman ACL Elite/PRO/7000/9000      |
| INACLT | IL/Beckman ACL Top/500                  |
| DDMR   | Medirox D-Dimer                         |
| DDMIN  | Mindray D-Dimer                         |
| DDMP   | Mitsubishi Pathfast D-Dimer             |
| DDNYC  | Nycocard D-Dimer                        |
| INNYC  | Nycocard Reader                         |
| INHDL  | Pacific Hemostasis D-dimer Latex        |
| DDTRI  | Quidel Triage D-Dimer                   |
| DDAQT  | Radiometer AQT90 Flex D-Dimer           |
| INWEL  | Remel D-Dimer Wellcotest                |
| INRCR  | Roche Cardiac Reader                    |
| DDRCR  | Roche Cardiac Reader D-Dimer            |
| DDRCD  | Roche Cobas D-DI                        |
| DDROC  | Roche Cobas D-DI 2                      |
| DDRH   | Roche Cobas h232 D-Dimer                |
| ININT  | Roche Integra                           |
| DDRID  | Roche Integra D-DI                      |
| DDINT  | Roche Integra D-DI 2                    |
| INEYS  | Roche Modular E170/c6000/e411           |
| DDSAD  | Sclavo Auto D-dimer                     |
| DDSDP  | Siemens D-Dimer Plus                    |
| INDLA  | Siemens Dimertest Latex Assay           |
| DDDPI  | Siemens Immulite 1000 Turbo D-Dimer     |
| DDDP2  | Siemens Immulite 2000 D-Dimer           |
| DDSIN  | Siemens Innovance D-Dimer               |
| INBCS  | Siemens/Dade BCS/BCS-XP                 |
| INDDST | Siemens/Dade Stratus                    |
| DDST   | Siemens/Dade Stratus CS                 |
| INDPI  | Siemens/DPC Immulite 1000               |
| INDP5  | Siemens/DPC Immulite 2500               |
| INSLA  | Stago d-dimer Latex                     |
| DDSTA  | Stago Sta Liatest D-DI                  |
| INSTA  | Stago STA-R Evolution/Compact/Satellite |
| INSYS  | Sysmex CA560/1500/7000/CS-Series        |
| DDTEC  | Teco Blue D-Dimer                       |
| DDTSC  | Thermo Scientific D-Dimer               |

Methods Continued On Next Page

# Liquid Cardiac METHOD QUESTIONNAIRE

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

## Ddimer Interpretation

Continued From Page: 2

| CODE  | METHOD   |
|-------|--|
| DDTM  | <input type="checkbox"/> Tokra Medikal D-Dimer         |
| DDTOS | <input type="checkbox"/> Tosoh AIA                     |
| INTAM | <input type="checkbox"/> Trinity Amax 200/Destiny Plus |
| INTMM | <input type="checkbox"/> Trinity Minutex Latex         |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:  Interpretation

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## Ddimer Quantitative

| CODE   | METHOD  |
|--------|---|
| DDARC  | <input type="checkbox"/> AbbotArchitec/AlintyQuantiD-Di       |
| DDABX  | <input type="checkbox"/> Abbott Axsym                         |
| DDBAU  | <input type="checkbox"/> Beckman AU D -Dimer                  |
| DDBHM  | <input type="checkbox"/> Beijing Hotgen MQ60                  |
| DDBIOK | <input type="checkbox"/> Bioksel 6000                         |
| DDBIK  | <input type="checkbox"/> Bio-Ksel D-dimer                     |
| DDBIO  | <input type="checkbox"/> Biolabo D-Dimer                      |
| DDVID  | <input type="checkbox"/> BioMerieux Vidas Exclusion II        |
| DDBAF  | <input type="checkbox"/> Boditech AFIAS D-Dimer               |
| DDBIC  | <input type="checkbox"/> Boditech i-CHROMA D -Dimer           |
| DDDGL  | <input type="checkbox"/> Diagnostic Grifols Latex D -Dimer    |
| DDDIA  | <input type="checkbox"/> Diagon D-Dimer                       |
| DDBFS  | <input type="checkbox"/> Diasys D-Dimer FS                    |
| DDDIZ  | <input type="checkbox"/> Diazyme D-dimer                      |
| DDEUR  | <input type="checkbox"/> Eurolyser D-Dimer                    |
| DDFIN  | <input type="checkbox"/> Finecare D-Dimer                     |
| DDGEI  | <input type="checkbox"/> Getein Biotech Inc D-Dimer           |
| DDHAB  | <input type="checkbox"/> Helena Auto-Blue D-Dimer             |
| DDHAR  | <input type="checkbox"/> Helena Auto-Red D-Dimer              |
| DDIL5H | <input type="checkbox"/> HemisIL D -Dimer HS 500              |
| DDHD   | <input type="checkbox"/> HemoDiagnostica D-Dimer              |
| DDILD  | <input type="checkbox"/> HemosIL D -Dimer                     |
| DDIL5  | <input type="checkbox"/> HemosIL D -Dimer 500                 |
| DDILDH | <input type="checkbox"/> HemosIL D -Dimer HS                  |
| DDILA  | <input type="checkbox"/> HemosIL D-Dimer AcuStar              |
| DDMR   | <input type="checkbox"/> Medirox D -Dimer                     |
| DDMIP  | <input type="checkbox"/> Micropoint D-Dimer                   |
| DDMIN  | <input type="checkbox"/> Mindray D-Dimer                      |
| DDMP   | <input type="checkbox"/> Mitsubishi Pathfast D -Dimer         |
| DDNOR  | <input type="checkbox"/> Nordic Red                           |
| DDNYC  | <input type="checkbox"/> Nycocard D -Dimer                    |
| DDTRI  | <input type="checkbox"/> Quidel Triage D -Dimer               |
| DDAQT  | <input type="checkbox"/> Radiometer AQT90 Flex D -Dimer       |
| DDRAM  | <input type="checkbox"/> Response Biomedical RAMP             |
| DDRCR  | <input type="checkbox"/> Roche Cardiac Reader D -Dimer        |
| DDROC  | <input type="checkbox"/> Roche Cobas D -DI 2                  |
| DDRH   | <input type="checkbox"/> Roche Cobas h232 D -Dimer            |
| DDINT  | <input type="checkbox"/> Roche Integra D -DI2                 |
| DDRCT  | <input type="checkbox"/> Roche t511/t711 D-DI2                |
| DDSAD  | <input type="checkbox"/> Sclavo Auto D-Dimer                  |
| DDSDP  | <input type="checkbox"/> Siemens D -Dimer Plus                |
| DDDPI  | <input type="checkbox"/> Siemens Immulite 1000 Turbo D -Dimer |
| DDDP2  | <input type="checkbox"/> Siemens Immulite 2000 D -Dimer       |
| DDSIN  | <input type="checkbox"/> Siemens Innovance D -Dimer           |
| DDST   | <input type="checkbox"/> Siemens Stratus CS                   |

Methods Continued On Next Page

# Liquid Cardiac METHOD QUESTIONNAIRE

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

## Ddimer Quantitative

Continued From Page: 3

| CODE  | METHOD   |
|-------|--|
| DDSTA | <input type="checkbox"/> Stago STA Liatest D-DI/Plus |
| DDTAM | <input type="checkbox"/> Tcoag TriniLIA D-Dimer      |
| DDTEC | <input type="checkbox"/> Teco Blue D-Dimer           |
| DDTSC | <input type="checkbox"/> Thermo Scientific D-Dimer   |
| DDTM  | <input type="checkbox"/> Tokra Medikal D-Dimer       |
| DDTOS | <input type="checkbox"/> Tosoh AIA                   |
| DDVER | <input type="checkbox"/> Vedalab Easy Reader         |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:  ug/ml

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## Digoxin

| CODE  | METHOD   |
|-------|--|
| DIGB  | <input type="checkbox"/> Beckman CX/LX/Immage            |
| DIGCH | <input type="checkbox"/> Chemiluminescence               |
| DIELF | <input type="checkbox"/> Enzyme Linked Fluorescent Assay |
| 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                          |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:  nmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## HS-CRP

| CODE   | METHOD  |
|--------|---|
| CRPCH  | <input type="checkbox"/> Chemiluminescence (IFCC Cal.)          |
| CRPCHN | <input type="checkbox"/> Chemiluminescence (Non IFCC Cal.)      |
| CRPCO  | <input type="checkbox"/> Colorimetric (IFCC Cal.)               |
| CRPCON | <input type="checkbox"/> Colorimetric (non IFCC Cal.)           |
| CRPE   | <input type="checkbox"/> ELISA (IFCC Cal.)                      |
| CRPEN  | <input type="checkbox"/> ELISA (Non IFCC Cal.)                  |
| CRIMF  | <input type="checkbox"/> Immunofluorescence (IFCC Cal.)         |
| CRIMFN | <input type="checkbox"/> Immunofluorescence (Non IFCC Cal.)     |
| CRPN   | <input type="checkbox"/> Nephelometric (IFCC Cal.)              |
| CRPNN  | <input type="checkbox"/> Nephelometric (Non IFCC Cal.)          |
| CRPO   | <input type="checkbox"/> Other methods (IFCC Cal.)              |
| CRPON  | <input type="checkbox"/> Other methods (Non IFCC Cal.)          |
| CRPI   | <input type="checkbox"/> Radial Immunodiffusion (IFCC Cal.)     |
| CRPIN  | <input type="checkbox"/> Radial Immunodiffusion (Non IFCC Cal.) |
| CRRPI  | <input type="checkbox"/> Radial Partition Immunoassay           |
| CRPT   | <input type="checkbox"/> Turbidimetric (IFCC Cal.)              |
| CRPTN  | <input type="checkbox"/> Turbidimetric (Non IFCC Cal.)          |
| CRPDC  | <input type="checkbox"/> Vitros (IFCC Cal.)                     |
| CRPDCN | <input type="checkbox"/> Vitros (Non IFCC Cal.)                 |

Methods Continued On Next Page

# Liquid Cardiac METHOD QUESTIONNAIRE

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

## HS-CRP

Continued From Page: 4

| CODE                         | METHOD               |
|------------------------------|----------------------|
| OTHER METHOD, PLEASE SPECIFY | <input type="text"/> |
| DEFAULT UNIT:                | mg/l                 |
| OTHER UNITS, SPECIFY         | <input type="text"/> |
| INSTRUMENT CODE              | <input type="text"/> |
| REAGENT CODE                 | <input type="text"/> |

## Homocysteine

| CODE                            | METHOD                                  |
|---------------------------------|---|
| <input type="checkbox"/> HOARC  | Abbott Architect/Alinity                |
| <input type="checkbox"/> HOABX  | Abbott AxSYM                            |
| <input type="checkbox"/> HOABA  | Abbott AxSYM ADV                        |
| <input type="checkbox"/> HOABB  | Abbott IMx                              |
| <input type="checkbox"/> HOAXS  | Axis Shield                             |
| <input type="checkbox"/> HOSAN  | Beckman Coulter Access                  |
| <input type="checkbox"/> HOAU4  | Beckman Coulter AU400/600/640/2700/5400 |
| <input type="checkbox"/> HOBK   | Beckman Synchron                        |
| <input type="checkbox"/> HODXC  | Beckman UniCel DXC                      |
| <input type="checkbox"/> HOVID  | bioMerieux Vidas                        |
| <input type="checkbox"/> HOVIU  | bioMerieux Vidas Ultra                  |
| <input type="checkbox"/> HOLIA  | Diasorin, Liaison                       |
| <input type="checkbox"/> HODIH  | Diasys Homocysteine FS                  |
| <input type="checkbox"/> HODIA  | Diazyme Homocysteine                    |
| <input type="checkbox"/> HOFH   | Fleg Healthcare Reagents                |
| <input type="checkbox"/> HOHPL  | HPLC                                    |
| <input type="checkbox"/> HOACLE | IL ACL Elite/Elite Pro/8/9/10000        |
| <input type="checkbox"/> HOTOP  | IL ACL TOP                              |
| <input type="checkbox"/> HOVEC  | OrtVitros 600/5600/Eci XT7600           |
| <input type="checkbox"/> HOO    | Other Methods                           |
| <input type="checkbox"/> HOREA  | Randox Enzymatic Assay                  |
| <input type="checkbox"/> HOEV   | Randox, Evidence                        |
| <input type="checkbox"/> HORAM  | Response Biomedical Ramp                |
| <input type="checkbox"/> HOC6   | Roche c501/c502/c311/c701/c702          |
| <input type="checkbox"/> HOINT  | Roche Cobas Integra                     |
| <input type="checkbox"/> HOSAI  | Siemens Atelica IM                      |
| <input type="checkbox"/> HOCCP  | Siemens Centaur CP                      |
| <input type="checkbox"/> HOCEN  | Siemens Centaur XP/XPT/Classic          |
| <input type="checkbox"/> HOST   | Siemens Stratus CS                      |
| <input type="checkbox"/> HOCC   | Siemens/Bayer ACS 180                   |
| <input type="checkbox"/> HOBAY  | Siemens/Bayer Immuno1                   |
| <input type="checkbox"/> HODD   | Siemens/Dade Dimension                  |
| <input type="checkbox"/> HOBN   | Siemens/Dade Nephelometer               |
| <input type="checkbox"/> HODO   | Siemens/Dade Opus                       |
| <input type="checkbox"/> HODPI  | Siemens/DPC Immulite 1000               |
| <input type="checkbox"/> HODP2  | Siemens/DPC Immulite 2000               |
| <input type="checkbox"/> HOTOS  | Tosoh AIA Series                        |
| <input type="checkbox"/> HODC   | Vitros                                  |

|                              |                      |
|------------------------------|----------------------|
| 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"/> |

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

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

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

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

# Liquid Cardiac METHOD QUESTIONNAIRE

## Myoglobin

| CODE  | METHOD   |
|-------|--|
| MYARQ | <input type="checkbox"/> Abbot Architect/Alinity(QUANTIA   |
| MYARC | <input type="checkbox"/> Abbott Architect/Alinity (STAT    |
| MYABX | <input type="checkbox"/> Abbott Axsym                      |
| MYABT | <input type="checkbox"/> Abbott TDx                        |
| MYSAN | <input type="checkbox"/> Beckman Coulter Access            |
| MYOLY | <input type="checkbox"/> Beckman Coulter AU Instruments    |
| MYDXI | <input type="checkbox"/> Beckman Coulter Dxl 600 / 800     |
| MYBHM | <input type="checkbox"/> Beijing Hotgen MQ60               |
| MYVID | <input type="checkbox"/> bioMerieux, Vidas                 |
| MYBSM | <input type="checkbox"/> Biosystems Maplab Plus            |
| MYBIM | <input type="checkbox"/> Boditech ichroma Myoglobin        |
| MYLIA | <input type="checkbox"/> Diasorin Liaison                  |
| MYFJL | <input type="checkbox"/> Fujirebio Lumipulse G series      |
| MYGE1 | <input type="checkbox"/> Getein 1600 Analyzer              |
| MYGEF | <input type="checkbox"/> Getein FIA8000 Analyser           |
| MYGEI | <input type="checkbox"/> Getein1100 IF Quan Analyser       |
| MYHUM | <input type="checkbox"/> Humanreader                       |
| MYAIO | <input type="checkbox"/> Innotrac Aio                      |
| MYMIP | <input type="checkbox"/> Micropoint Myoglobin              |
| MYMIN | <input type="checkbox"/> Mindray BS Series                 |
| MYMC2 | <input type="checkbox"/> Mindray CL Series                 |
| MYMP  | <input type="checkbox"/> Mitsubishi Pathfast               |
| MYNCK | <input type="checkbox"/> Nano-Checker 710                  |
| MYVEC | <input type="checkbox"/> OrtVitros 600/5600/Eci XT7600     |
| MYO   | <input type="checkbox"/> Other Methods                     |
| MYTRI | <input type="checkbox"/> Quidel Triage Meter Plus          |
| MYAQT | <input type="checkbox"/> Radiometer AQT90 Flex             |
| MYEV  | <input type="checkbox"/> Randox Evidence                   |
| MYRAM | <input type="checkbox"/> Response Biomedical Ramp          |
| MYRCR | <input type="checkbox"/> Roche Cardiac Reader              |
| MYEY8 | <input type="checkbox"/> Roche Cobas e801                  |
| MYRH  | <input type="checkbox"/> Roche Cobas h232                  |
| MYHIT | <input type="checkbox"/> Roche Hitachi/cobas c311/c501     |
| MYINT | <input type="checkbox"/> Roche Integra                     |
| MYEYS | <input type="checkbox"/> RocheElecsysE170e601e602e411      |
| MYSL  | <input type="checkbox"/> Samsung Labgeo IB10               |
| MYSA  | <input type="checkbox"/> Siemens Advia 1200/1650/1800/2400 |
| MYSAI | <input type="checkbox"/> Siemens Atellica IM               |
| MYCCP | <input type="checkbox"/> Siemens Centaur CP                |
| MYCEN | <input type="checkbox"/> Siemens Centaur XP/XPT/Classic    |
| MYDDV | <input type="checkbox"/> Siemens Dimension Vista LOCI      |
| MYST  | <input type="checkbox"/> Siemens Stratus CS                |
| MYCC  | <input type="checkbox"/> Siemens/Bayer ACS 180             |
| MYDD  | <input type="checkbox"/> Siemens/Dade Dimension            |
| MYBN  | <input type="checkbox"/> Siemens/Dade Nephelometer         |
| MYDO  | <input type="checkbox"/> Siemens/Dade Opus                 |
| MYDPI | <input type="checkbox"/> Siemens/DPC Immulite 1000         |
| MYDP2 | <input type="checkbox"/> Siemens/DPC Immulite 2000         |
| MYDP5 | <input type="checkbox"/> Siemens/DPC Immulite 2500         |
| MYTOS | <input type="checkbox"/> Tosoh AIA Series                  |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:

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.

# Liquid Cardiac METHOD QUESTIONNAIRE

## NT-ProBNP

| CODE                            | METHOD                         |
|---------------------------------|--------------------------------|
| <input type="checkbox"/> NTPABA | Abbott AxSYM ADV               |
| <input type="checkbox"/> NTPAA  | Abbott NT-ProBNPArchite/Alinit |
| <input type="checkbox"/> NTPBHM | Beijing Hotgen MQ60            |
| <input type="checkbox"/> NTPVID | bioMerieux Vidas               |
| <input type="checkbox"/> NTPVI2 | bioMerieux Vidas 2             |
| <input type="checkbox"/> NTPBSM | Biosystems Maplab Plus         |
| <input type="checkbox"/> NTGEI  | Getein1100 IF Quan Analyser    |
| <input type="checkbox"/> NTPDXR | Lifesign DxPress Reader        |
| <input type="checkbox"/> NTPMCP | Mitsubishi Chemical Pathfast   |
| <input type="checkbox"/> NTPVEC | OrtVitros 600/5600/Eci XT7600  |
| <input type="checkbox"/> NTPO   | Other Methods                  |
| <input type="checkbox"/> NTPTRI | Quidel Triage                  |
| <input type="checkbox"/> NTPAQT | Radiometer AQT90 Flex          |
| <input type="checkbox"/> NTPRAM | Response Biomedical RAMP       |
| <input type="checkbox"/> NTPRCR | Roche Cardiac Reader           |
| <input type="checkbox"/> NTPEY8 | Roche Cobas e801               |
| <input type="checkbox"/> NTPRH  | Roche Cobas h232               |
| <input type="checkbox"/> NTPRCS | Roche Cobas proBNP II /STAT    |
| <input type="checkbox"/> NTPEYS | Roche ElecsysE170/e601/602/411 |
| <input type="checkbox"/> NTPSAI | Siemens Atellica IM            |
| <input type="checkbox"/> NTPCCP | Siemens Centaur CP             |
| <input type="checkbox"/> NTPCEN | Siemens Centaur XP/XPT/Classic |
| <input type="checkbox"/> NTPDD  | Siemens Dimension              |
| <input type="checkbox"/> NTPDDE | Siemens Dimension Exl LOCI     |
| <input type="checkbox"/> NTPDDV | Siemens Dimension Vista LOCI   |
| <input type="checkbox"/> NTPST  | Siemens Stratus CS             |
| <input type="checkbox"/> NTPDPI | Siemens/DPC Immulite 1000      |
| <input type="checkbox"/> NTPDP2 | Siemens/DPC Immulite 2000      |
| <input type="checkbox"/> NTPDP5 | Siemens/DPC Immulite 2500      |
| <input type="checkbox"/> NTPSNM | SNIBE Maglumi analysers        |
| <input type="checkbox"/> NTPMIC | UDM MICT NT-proBNP             |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: pmol/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## Troponin I

| CODE                           | METHOD                                  |
|--------------------------------|---|
| <input type="checkbox"/> TIABX | Abbott AxSYM                            |
| <input type="checkbox"/> TIABA | Abbott AxSYM ADV                        |
| <input type="checkbox"/> TIAIS | Abbott i-STAT                           |
| <input type="checkbox"/> TIARC | AbbottArchitect/AlinitySTAT             |
| <input type="checkbox"/> TIARS | AbbottArchitect/AlinitySTAT hs          |
| <input type="checkbox"/> TIDXH | Beckan Dxl Hs                           |
| <input type="checkbox"/> TISA2 | Beckman Access - A78803                 |
| <input type="checkbox"/> TISA3 | Beckman Access - AccuTnI+3              |
| <input type="checkbox"/> TISAH | Beckman Access 2/ DxC 600i HS           |
| <input type="checkbox"/> TISAN | Beckman Coulter Access Ref 33340        |
| <input type="checkbox"/> TIOLY | Beckman Coulter AU400/600/640/2700/5400 |
| <input type="checkbox"/> TIDXI | Beckman Coulter Dxl Ref 33340           |
| <input type="checkbox"/> TIDX2 | Beckman DXI - A78803                    |
| <input type="checkbox"/> TIDX3 | Beckman Dxl - AccuTnI+3                 |
| <input type="checkbox"/> TIBHM | Beijing Hotgen MQ60                     |
| <input type="checkbox"/> TIVIH | bioMerieux VIDAS hs Troponin I          |
| <input type="checkbox"/> TIVIU | bioMerieux Vidas Ultra                  |
| <input type="checkbox"/> TIBAF | Boditech AFIAS Tn-I Plus                |

Methods Continued On Next Page

# Liquid Cardiac METHOD QUESTIONNAIRE

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

## Troponin I

Continued From Page: 7

| CODE   | METHOD                               |
|--------|--------------------------------------|
| TIBIC  | Boditech i-CHROMA Tn-I               |
| TILIA  | Diasorin, Liaison                    |
| TIEUR  | Eurolyser                            |
| TIFIA  | FinecareFIA                          |
| TIFJL  | Fujirebio Lumipulse G series         |
| TIGEF  | Getein FIA8000 Analyser              |
| TIGEI  | Getein1100 IF Quan Analyser          |
| TIHIT  | Hitachi                              |
| TIAIO  | Innotrac Aio                         |
| TIMIP  | Micropoint Troponin I                |
| TIMC2  | Mindray CL Series                    |
| TIMP   | Mitsubishi Pathfast                  |
| TIMPS  | Mitsubishi Pathfast Hs               |
| TINCK  | Nano-Checker 710                     |
| TIVEC  | OrtVitros 600/5600/Eci XT7600        |
| TIO    | Other Methods                        |
| TITRI  | Quidel Triage Meter Plus             |
| TIAQT  | Radiometer AQT90 Flex                |
| TIEV   | Randox Evidence                      |
| TIRAM  | Response Biomedical Ramp             |
| TIEYS  | Roche Elecsys, E170/Cobas c6000/e411 |
| TISL   | Samsung Labgeo IB10                  |
| TISAI  | Siemens Atellica IM                  |
| TICCP  | Siemens Centaur CP                   |
| TICEH  | Siemens Centaur XP/XPT TNIH          |
| TICEN  | Siemens Centaur XP/XPT/Classic       |
| TIDD   | Siemens Dimension                    |
| TIDDE  | Siemens Dimension Exl LOCI           |
| TIDDEH | Siemens Dimension Exl LOCI Hs        |
| TIDDV  | Siemens Dimension Vista LOCI         |
| TIDDVH | Siemens Dimension Vista LOCI Hs      |
| TIST   | Siemens Stratus CS                   |
| TICC   | Siemens/Bayer ACS 180                |
| TIBAY  | Siemens/Bayer Immuno1                |
| TIDO   | Siemens/Dade Opus                    |
| TIDPI  | Siemens/DPC Immulite 1000            |
| TIDP2  | Siemens/DPC Immulite 2000            |
| TIDP5  | Siemens/DPC Immulite 2500            |
| TITOS  | Tosoh AIA Series                     |
| TIGE1  | Troponin I                           |
| TIDC   | Vitros                               |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT:

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## Troponin T

| CODE   | METHOD                         |
|--------|--------------------------------|
| TTO    | Other Methods                  |
| TTAQT  | Radiometer AQT90               |
| TTRCR  | Roche Cardiac Reader           |
| TTRH8  | Roche cobas e801 TnT hs kits   |
| TTRHS8 | Roche cobas e801 TnT hs STAT   |
| TTEY8  | Roche cobas e801 TnT kits      |
| TTRH   | Roche Cobas h232               |
| TTRHS  | Roche Cobas Troponin T hs kits |

Methods Continued On Next Page



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

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

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

# Liquid Cardiac METHOD QUESTIONNAIRE

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

## Troponin T

Continued From Page: 8

| CODE                            | METHOD                         |
|---------------------------------|--------------------------------|
| TTRHSS <input type="checkbox"/> | Roche Cobas Troponin T hs STAT |
| TTEYS <input type="checkbox"/>  | Roche Cobas Troponin T kits    |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: ug/l

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

## Troponin T Categories

| CODE                           | METHOD               |
|--------------------------------|----------------------|
| LCTRC <input type="checkbox"/> | Roche Cardiac Reader |

OTHER METHOD, PLEASE SPECIFY

DEFAULT UNIT: Categories

OTHER UNITS, SPECIFY

INSTRUMENT CODE

REAGENT CODE

**End Of Method Questionnaire**