

Cholesterol Reference Method Laboratory Network

List of Analytical Systems and Reagents Certified for HDL Cholesterol

A report from the Cholesterol Method Reference Laboratory Network of manufacturers who have received a Certificate of Traceability after performing a comparison with the designated comparison method for HDL cholesterol. The systems listed were certified between October 2007 and October 2009.

Abaxis	
Piccolo Xpress™ Chemistry Analyzer	
Reagent:	Piccolo® HDL Test System
Reagent Lot(s):	8354AA4
Calibrator:	Abaxis Internal Cal Set
Calibrator Lot(s):	I294/362
Matrix:	Venous Serum
Separation Method:	Dextran Sulfate (50 KD)/Mg2+
Certification Date:	November 2008
Network Laboratory:	Canadian External Quality Assessment Laboratory
Abbott Laboratories	
Aeroset	
Reagent:	Ultra HDL
Reagent Lot(s):	47030HW00
Calibrator:	HDL Calibrator
Calibrator Lot(s):	43148M100
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	January 2008
Network Laboratory:	Canadian External Quality Assessment Laboratory
Abbott Laboratories	
Architect c16000	
Reagent:	Ultra HDL
Reagent Lot(s):	47030HW00
Calibrator:	HDL Calibrator
Calibrator Lot(s):	43148M100
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	January 2008
Network Laboratory:	Canadian External Quality Assessment Laboratory
Abbott Laboratories	
Architect c8000	
Reagent:	Ultra HDL
Reagent Lot(s):	47030HW00
Calibrator:	HDL Calibrator
Calibrator Lot(s):	43148M100
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	January 2008
Network Laboratory:	Canadian External Quality Assessment Laboratory

Beckman Coulter, Inc.**Synchron® LX20 PRO**

Reagent:	Synchron® Systems HDL Cholesterol
Reagent Lot(s):	M804300
Calibrator:	Synchron®Systems Lipid Calibrator
Calibrator Lot(s):	M708640
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	August 2008
Network Laboratory:	Canadian External Quality Assessment Laboratory

Beckman Coulter, Inc.**Synchron® CX9 PRO**

Reagent:	Synchron® Systems HDL Cholesterol
Reagent Lot(s):	M804300
Calibrator:	Synchron®Systems Lipid Calibrator
Calibrator Lot(s):	M708640
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	July 2008
Network Laboratory:	Canadian External Quality Assessment Laboratory

Beckman Coulter, Inc.**Synchron® Unicel DxC 600**

Reagent:	Synchron® Systems HDL Cholesterol
Reagent Lot(s):	M804300
Calibrator:	Synchron®Systems Lipid Calibrator
Calibrator Lot(s):	M708640
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	August 2008
Network Laboratory:	Canadian External Quality Assessment Laboratory

Cholestech Corporation**LDX® System**

Reagent:	Cholestech Corporation
Reagent Lot(s):	C107713
Calibrator:	Serum Calibrators
Calibrator Lot(s):	CTEC F Sets
Matrix:	Venous Serum
Separation Method:	N/A
Certification Date:	June 2009
Network Laboratory:	University of Washington, Department of Medicine

Cholestech Corporation**LDX® System**

Reagent:	Cholestech LDX® System
Reagent Lot(s):	C087689
Calibrator:	Serum Calibrators
Calibrator Lot(s):	CTEC F Sets
Matrix:	Venous Serum
Separation Method:	N/A
Certification Date:	June 2009
Network Laboratory:	University of Washington, Department of Medicine

Dade Behring, Inc.**Dimension® RxL RMS**

Reagent:	AHDL Flex® reagent cartridge
Reagent Lot(s):	CF8131
Calibrator:	AHDL Calibrator
Calibrator Lot(s):	7BD034
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	October 2007
Network Laboratory:	University of Washington, Department of Medicine

Dade Behring, Inc.**Dimension® RxL RMS**

Reagent:	AHDL Flex® reagent cartridge
Reagent Lot(s):	FR8102
Calibrator:	AHDL Calibrator
Calibrator Lot(s):	7BD034
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	October 2007
Network Laboratory:	University of Washington, Department of Medicine

Dade Behring, Inc.**Dimension® RxL RMS**

Reagent:	AHDL Flex® reagent cartridge
Reagent Lot(s):	CF8131
Calibrator:	AHDL Calibrator
Calibrator Lot(s):	7DD079
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	October 2007
Network Laboratory:	University of Washington, Department of Medicine

Dade Behring, Inc.**Dimension® Xpand®**

Reagent:	AHDL Flex® reagent cartridge
Reagent Lot(s):	CF8131
Calibrator:	AHDL Calibrator
Calibrator Lot(s):	7DD079
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	October 2007
Network Laboratory:	University of Washington, Department of Medicine

Daiichi Pure Chemicals Co., Ltd.**Hitachi 7070**

Reagent:	Cholestest N HDL
Reagent Lot(s):	R1: 165RIE R2: 151RIE
Calibrator:	Cholestest® N Calibrator
Calibrator Lot(s):	144RLE
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	January 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Daiichi Pure Chemicals Co., Ltd.**Hitachi 7170**

Reagent:	Cholestest N HDL
Reagent Lot(s):	R1: 165RIE R2: 151RIE
Calibrator:	Cholestest® N Calibrator
Calibrator Lot(s):	144RLE
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	January 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Denka Seiken Co., Ltd**TBA 120FR**

Reagent:	HDL-EX SEIKEN
Reagent Lot(s):	R1: 738021 R2: 638021
Calibrator:	Lipid Calibrator
Calibrator Lot(s):	548011
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Denka Seiken Co., Ltd**Hitachi 7180**

Reagent:	HDL-EX SEIKEN
Reagent Lot(s):	R1: 738021 R2: 638021
Calibrator:	Lipid Calibrator
Calibrator Lot(s):	548011
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Genzyme Diagnostics**Hitachi 911**

Reagent:	Ultra-N-geneous® HDL
Reagent Lot(s):	20800337 20800339
Calibrator:	Ultra N-geneous® HDL Calibrator
Calibrator Lot(s):	20800311
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	October 2008
Network Laboratory:	University of Washington, Department of Medicine

Genzyme Diagnostics**Hitachi 911**

Reagent:	Liquid N-geneous® HDL Cholesterol Reagent
Reagent Lot(s):	20800163 20800165
Calibrator:	N-geneous® HDL Calibrator
Calibrator Lot(s):	20800244
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	September 2008
Network Laboratory:	University of Washington, Department of Medicine

Infopia Co., Ltd.**LipidPro™ ILM 0001A**

Reagent:	LipidPro™ HDL-Cholesterol Test Strip
Reagent Lot(s):	R1: R2:
Calibrator:	N/A
Calibrator Lot(s):	
Matrix:	plasma - EDTA
Separation Method:	Portable device
Certification Date:	August 2009
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Kyowa Medex, Co., Ltd.**Hitachi 7170S**

Reagent:	Determiner L HDL-C
Reagent Lot(s):	R1: 149AFJ R2: 142AGK
Calibrator:	Determiner Standard Serum HDL/LDL-C K
Calibrator Lot(s):	142AHA
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Kyowa Medex, Co., Ltd.**Hitachi 7170S**

Reagent:	Determiner L HDL-C
Reagent Lot(s):	R1: 288AHA R2: 351AGK
Calibrator:	Determiner Standard Serum HDL/LDL-C K
Calibrator Lot(s):	162AHA
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Kyowa Medex, Co., Ltd.**Modular Analytics P**

Reagent:	Determiner L HDL-C
Reagent Lot(s):	R1: 520570-00 R2: 520570-00
Calibrator:	Determiner Standard Serum HDL/LDL-C K
Calibrator Lot(s):	142AHA
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Kyowa Medex, Co., Ltd.**Integra 400 Plus**

Reagent:	Determiner L HDL-C Integra
Reagent Lot(s):	R1: 703138-00 R2: 703138-00
Calibrator:	Determiner Standard Serum HDL/LDL-C K
Calibrator Lot(s):	142AHA
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Kyowa Medex, Co., Ltd.**Hitachi 7170S**

Reagent:	Determiner L HDL-C
Reagent Lot(s):	R1: 358AIA R2: 358AIA
Calibrator:	Determiner Standard Serum HDL/LDL-C K
Calibrator Lot(s):	174AHK
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	March 2009
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Kyowa Medex, Co., Ltd.**Hitachi 7170S**

Reagent:	Metabolead HDL-C
Reagent Lot(s):	R1: 101AHG R2: 101AHG
Calibrator:	Metabolead Standard Serum HDL/LDL-C
Calibrator Lot(s):	174AHK
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	March 2009
Network Laboratory:	Canadian External Quality Assessment Laboratory

Kyowa Medex, Co., Ltd.**Hitachi 7170S**

Reagent:	Determiner L HDL-C
Reagent Lot(s):	R1: 163AHK R2: 163AHL
Calibrator:	Determiner Standard Serum HDL/LDL-C
Calibrator Lot(s):	154AHK
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	March 2009
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Leisure**JCA BM2250**

Reagent:	L-Type HDL-C
Reagent Lot(s):	R1: TP605 R2: TP608
Calibrator:	HDL-C Calibrator
Calibrator Lot(s):	TL731
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Medica Corporation**Easy RA 10360**

Reagent:	Ultra-N-geneous® HDL
Reagent Lot(s):	R1: 476086 R2: 476085
Calibrator:	Ultra-N-geneous HDL
Calibrator Lot(s):	392005
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	October 2007
Network Laboratory:	University of Washington, Department of Medicine

Ortho Clinical Diagnostics**Vitros® 950**

Reagent:	Vitros® dHDL Slide
Reagent Lot(s):	2416 Gen 19
Calibrator:	Vitros® Calibrator Kit 25
Calibrator Lot(s):	2538
Matrix:	Venous Serum
Separation Method:	MgCl + Phosphotungstic acid
Certification Date:	February 2009
Network Laboratory:	University of Washington, Department of Medicine

Ortho Clinical Diagnostics**Vitros® DT Chemistry System**

Reagent:	DT HDLC Slide
Reagent Lot(s):	1793 Gen 58
Calibrator:	DT Calibrator Kit
Calibrator Lot(s):	25
Matrix:	Venous Serum
Separation Method:	Dextran Sulfate
Certification Date:	February 2009
Network Laboratory:	University of Washington, Department of Medicine

Ortho Clinical Diagnostics**Vitros® 5,1 FS**

Reagent:	Vitros® dHDL Slide
Reagent Lot(s):	2416 Gen 19
Calibrator:	Vitros® Calibrator Kit 25
Calibrator Lot(s):	2538
Matrix:	Venous Serum
Separation Method:	MgCl + Phosphotungstic acid
Certification Date:	February 2009
Network Laboratory:	University of Washington, Department of Medicine

Ortho Clinical Diagnostics**VITROS® 350**

Reagent:	Vitros® dHDL Slide
Reagent Lot(s):	2416 Gen 19
Calibrator:	Vitros® Calibrator Kit 25
Calibrator Lot(s):	2538
Matrix:	Venous Serum
Separation Method:	MgCl + Phosphotungstic acid
Certification Date:	February 2009
Network Laboratory:	University of Washington, Department of Medicine

Polymer Technology Systems, Inc.**CardioChek® and CardioChek®PA**

Reagent:	N/A
Reagent Lot(s):	
Calibrator:	N/A
Calibrator Lot(s):	
Matrix:	Whole Blood
Separation Method:	N/A
Certification Date:	August 2009
Network Laboratory:	University of Washington, Department of Medicine

Roche Diagnostics Corporation**Cobas® c311**

Reagent:	HDL Cholesterol 3rd Generation
Reagent Lot(s):	603717-01
Calibrator:	C.F.A.S Lipids
Calibrator Lot(s):	177536
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2009
Network Laboratory:	University of Washington, Department of Medicine

Roche Diagnostics Corporation**Modular Analytics P Module**

Reagent:	HDL Cholesterol 3rd Generation
Reagent Lot(s):	60365801
Calibrator:	C.F.A.S Lipids
Calibrator Lot(s):	177536
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2009
Network Laboratory:	University of Washington, Department of Medicine

Roche Diagnostics Corporation**Cobas® c501**

Reagent:	HDL Cholesterol 3rd Generation
Reagent Lot(s):	603717-01
Calibrator:	C.F.A.S Lipids
Calibrator Lot(s):	177536
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2009
Network Laboratory:	University of Washington, Department of Medicine

Roche Diagnostics Corporation**Hitachi 917**

Reagent:	HDL Cholesterol 3rd Generation
Reagent Lot(s):	60365801
Calibrator:	C.F.A.S Lipids
Calibrator Lot(s):	177536
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2009
Network Laboratory:	University of Washington, Department of Medicine

Roche Diagnostics Corporation**Cobas Integra 800**

Reagent:	HDL Cholesterol 3rd Generation
Reagent Lot(s):	603717-01
Calibrator:	C.F.A.S Lipids
Calibrator Lot(s):	177536
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2009
Network Laboratory:	University of Washington, Department of Medicine

Roche Diagnostics Corporation**Modular Analytics D-Module**

Reagent:	HDL Cholesterol 3rd Generation
Reagent Lot(s):	R1: 60285901 R2: 60085101
Calibrator:	C.F.A.S Lipids
Calibrator Lot(s):	177536
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2009
Network Laboratory:	University of Washington, Department of Medicine

Roche Diagnostics Corporation**Modular Analytics D-Module**

Reagent:	HDL Cholesterol 3rd Generation
Reagent Lot(s):	R1: 678646/687753 R2: 678647/687753
Calibrator:	C.F.A.S Lipids
Calibrator Lot(s):	177536
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	November 2007
Network Laboratory:	University of Washington, Department of Medicine

Roche Diagnostics Corporation**Modular Analytics P Module**

Reagent:	HDL Cholesterol 3rd Generation
Reagent Lot(s):	R1: 686079 R2: 686079
Calibrator:	C.F.A.S Lipids
Calibrator Lot(s):	177536
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	November 2007
Network Laboratory:	University of Washington, Department of Medicine

Roche Diagnostics Corporation**Cobas Integra 400/400 Plus**

Reagent:	HDL Cholesterol 3rd Generation
Reagent Lot(s):	603717-01
Calibrator:	C.F.A.S Lipids
Calibrator Lot(s):	177536
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2009
Network Laboratory:	University of Washington, Department of Medicine

Roche Diagnostics Corporation**Integra 400 Plus**

Reagent:	HDL Cholesterol 3rd Generation
Reagent Lot(s):	689330-01
Calibrator:	C.F.A.S Lipids
Calibrator Lot(s):	177536
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	November 2007
Network Laboratory:	University of Washington, Department of Medicine

Roche Diagnostics Corporation**Integra 800**

Reagent:	HDL Cholesterol 3rd Generation
Reagent Lot(s):	689330-01
Calibrator:	C.F.A.S Lipids
Calibrator Lot(s):	177536
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	November 2007
Network Laboratory:	University of Washington, Department of Medicine

Roche Diagnostics Corporation**Cobas® c111**

Reagent:	HDL Cholesterol 3rd Generation
Reagent Lot(s):	68769901
Calibrator:	C.F.A.S Lipids
Calibrator Lot(s):	177536
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	November 2007
Network Laboratory:	University of Washington, Department of Medicine

Roche Diagnostics Corporation**Cobas® c311**

Reagent:	HDL Cholesterol 3rd Generation
Reagent Lot(s):	68933001
Calibrator:	C.F.A.S Lipids
Calibrator Lot(s):	177536
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	November 2007
Network Laboratory:	University of Washington, Department of Medicine

Roche Diagnostics Corporation**Cobas® c501**

Reagent:	HDL Cholesterol 3rd Generation
Reagent Lot(s):	68933001
Calibrator:	C.F.A.S Lipids
Calibrator Lot(s):	177536
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	November 2007
Network Laboratory:	University of Washington, Department of Medicine

Roche Diagnostics Corporation**Hitachi 917**

Reagent:	HDL Cholesterol 3rd Generation
Reagent Lot(s):	687753
Calibrator:	C.F.A.S Lipids
Calibrator Lot(s):	177536
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	November 2007
Network Laboratory:	University of Washington, Department of Medicine

Roche Diagnostics Corporation**Cobas® c111**

Reagent:	HDL Cholesterol 3rd Generation
Reagent Lot(s):	607282-01
Calibrator:	C.F.A.S Lipids
Calibrator Lot(s):	177536
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2009
Network Laboratory:	University of Washington, Department of Medicine

Sekisui Medical Co., Ltd.**Hitachi 7170**

Reagent:	Cholestest N HDL
Reagent Lot(s):	R1: 150RAF R2: 151RAF
Calibrator:	Cholestest N Calibrator
Calibrator Lot(s):	144RLE
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Sekisui Medical Co., Ltd.**Hitachi 7070**

Reagent:	Cholestest N HDL
Reagent Lot(s):	R1: 150RAF R2: 151RAF
Calibrator:	Cholestest N Calibrator
Calibrator Lot(s):	144RLE
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Sekisui Medical Co., Ltd.**Hitachi 7070**

Reagent:	Cholestest N HDL
Reagent Lot(s):	R1: 809RAG R2: 809RGB
Calibrator:	Cholestest N Calibrator
Calibrator Lot(s):	805RGB
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	March 2009
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Sekisui Medical Co., Ltd.**Hitachi 7170**

Reagent:	Cholestest N HDL
Reagent Lot(s):	R1: 809RAG R2: 809RGB
Calibrator:	Cholestest N Calibrator
Calibrator Lot(s):	805RGB
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	March 2009
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Serotec Co.,Ltd., Laboratory**Hitachi 7170S**

Reagent:	"Serotec" HDL-L
Reagent Lot(s):	R1: 70501 R2: 70501
Calibrator:	"Serotec" Lipid L-3N
Calibrator Lot(s):	71231
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Siemens Healthcare Diagnostics**Dimension Vista® 1500**

Reagent:	HDLC Flex® reagent cartridge
Reagent Lot(s):	09036AD
Calibrator:	lipid calibrator
Calibrator Lot(s):	9AK081
Matrix:	Venous Serum
Separation Method:	N/A
Certification Date:	September 2009
Network Laboratory:	University of Washington, Department of Medicine

Siemens Healthcare Diagnostics**Dimension® RxL RMS**

Reagent:	AHDL Flex® reagent cartridge
Reagent Lot(s):	BA0044
Calibrator:	AHDL Calibrator
Calibrator Lot(s):	9AD029
Matrix:	Venous Serum
Separation Method:	N/A
Certification Date:	August 2009
Network Laboratory:	University of Washington, Department of Medicine

Siemens Healthcare Diagnostics**Dimension® Xpand®**

Reagent:	AHDL Flex® reagent cartridge
Reagent Lot(s):	BA0044
Calibrator:	AHDL Calibrator
Calibrator Lot(s):	9BD065
Matrix:	Venous Serum
Separation Method:	N/A
Certification Date:	July 2009
Network Laboratory:	University of Washington, Department of Medicine

Siemens Healthcare Diagnostics**Dimension Vista® 500**

Reagent:	HDLC Flex® reagent cartridge
Reagent Lot(s):	09036AD
Calibrator:	lipid calibrator
Calibrator Lot(s):	9BK082
Matrix:	Venous Serum
Separation Method:	N/A
Certification Date:	July 2009
Network Laboratory:	University of Washington, Department of Medicine

Siemens Healthcare Diagnostics**Dimension® RxL Max™**

Reagent:	AHDL Flex® reagent cartridge
Reagent Lot(s):	BA0044
Calibrator:	AHDL Calibrator
Calibrator Lot(s):	9AD029
Matrix:	Venous Serum
Separation Method:	N/A
Certification Date:	July 2009
Network Laboratory:	University of Washington, Department of Medicine

Siemens Healthcare Diagnostics Inc.**ADVIA® 1650**

Reagent:	ADVIA Chemistry DHDL Reagent
Reagent Lot(s):	149441
Calibrator:	HDL/LDL Calibrator
Calibrator Lot(s):	153512
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	June 2009
Network Laboratory:	Canadian External Quality Assessment Laboratory

Siemens Healthcare Diagnostics Inc.**ADVIA® 1200**

Reagent:	ADVIA Chemistry DHDL Reagent
Reagent Lot(s):	149441
Calibrator:	HDL/LDL Calibrator
Calibrator Lot(s):	153512
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	June 2009
Network Laboratory:	Canadian External Quality Assessment Laboratory

Siemens Medical Solutions Diagnostics**Dimension Vista®**

Reagent:	HDLC Flex® reagent cartridge
Reagent Lot(s):	08191AA
Calibrator:	lipid calibrator
Calibrator Lot(s):	9AK081
Matrix:	Venous Serum
Separation Method:	N/A
Certification Date:	September 2009
Network Laboratory:	University of Washington, Department of Medicine

Sysmex International Reagents Co., Ltd.**Hitachi 7180**

Reagent:	HDL-C Reagent KL
Reagent Lot(s):	R1: A047 R2: A041
Calibrator:	Lipid Calibrator (KL)
Calibrator Lot(s):	S7002
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

UMA Co., Ltd.**Hitachi 917**

Reagent:	Measure L HDL
Reagent Lot(s):	R1: 028AHB R2: 028AHB
Calibrator:	Measure L Lipids Calibrator
Calibrator Lot(s):	102
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

UMA Co., Ltd.**Hitachi 7020**

Reagent:	Measure L HDL
Reagent Lot(s):	R1: 187AIB R2: 187AIB
Calibrator:	Measure L Lipids Calibrator
Calibrator Lot(s):	104AH
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	March 2009
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**AU640**

Reagent:	L-Type wako HDL-C
Reagent Lot(s):	R1: AJ921 R2: AH368
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	AP8182
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	March 2009
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**JCA BM 6050**

Reagent:	L-Type wako HDL-C
Reagent Lot(s):	R1: AJ921 R2: AH368
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	AP8182
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	March 2009
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**AU640**

Reagent:	L-Type HDL-C
Reagent Lot(s):	R1: TE461 R2: TE463
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	TG516
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**TBA 120FR**

Reagent:	L-Type wako HDL-C
Reagent Lot(s):	R1: TG793 R2: TG386
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	TG516
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**JCA BM1250**

Reagent:	L-Type wako HDL-C
Reagent Lot(s):	R1: TF793 R2: TG386
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	TG516
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**Hitachi 7170S**

Reagent:	L-Type wako HDL-C
Reagent Lot(s):	R1: TF793 R2: TG386
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	TG516
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**AU640**

Reagent:	L-Type wako HDL-C
Reagent Lot(s):	R1: TF793 R2: TG386
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	TG516
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**TBA 120FR**

Reagent:	L-Type Wako HDL-C M
Reagent Lot(s):	R1: TG692 R2: TH634
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	TG516
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**JCA BM1250**

Reagent:	L-Type Wako HDL-C M
Reagent Lot(s):	R1: TG692 R2: TH634
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	TG516
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**APOLOWAKO**

Reagent:	Apolowako HDL-C
Reagent Lot(s):	TK438
Calibrator:	Apolowako HDL-C
Calibrator Lot(s):	TK438
Matrix:	plasma - Li heparin
Separation Method:	Homogeneous
Certification Date:	November 2007
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**AU640**

Reagent:	L-Type Wako HDL-C M
Reagent Lot(s):	R1: TG692 R2: TH634
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	TG516
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**AU640**

Reagent:	L-Type HDL-C
Reagent Lot(s):	R1: AG032 R2: AG033
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	AJ100
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	March 2009
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**Hitachi 7170S**

Reagent:	L-Type wako HDL-C
Reagent Lot(s):	R1: AJ921 R2: AH368
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	AP8182
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	March 2009
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**AU640**

Reagent:	L-Type Wako HDL-C M
Reagent Lot(s):	R1: AE734 R2: AE735
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	AH465
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	March 2009
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**JCA BM 6050**

Reagent:	L-Type Wako HDL-C M
Reagent Lot(s):	R1: AE734 R2: AE735
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	AH465
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	March 2009
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**Hitachi 7170S**

Reagent:	L-Type Wako HDL-C M
Reagent Lot(s):	R1: AE734 R2: AE735
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	AH465
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	March 2009
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**POINTCHEM P60**

Reagent:	Pointchem HDL-C
Reagent Lot(s):	TK438
Calibrator:	Pointchem HDL-C
Calibrator Lot(s):	TK438
Matrix:	plasma - Li heparin
Separation Method:	Homogeneous
Certification Date:	November 2007
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**POINTCHEM P60**

Reagent:	Pointchem HDL-C
Reagent Lot(s):	TK438
Calibrator:	Pointchem HDL-C
Calibrator Lot(s):	TK438
Matrix:	plasma - EDTA
Separation Method:	Homogeneous
Certification Date:	November 2007
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**APOLOWAKO**

Reagent:	Apolowako HDL-C
Reagent Lot(s):	TK438
Calibrator:	Apolowako HDL-C
Calibrator Lot(s):	TK438
Matrix:	plasma - EDTA
Separation Method:	Homogeneous
Certification Date:	November 2007
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**TBA 120FR**

Reagent:	L-Type wako HDL-C
Reagent Lot(s):	R1: AJ921 R2: AH368
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	AP8182
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	March 2009
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**TBA 120FR**

Reagent:	L-Type Wako HDL-C M
Reagent Lot(s):	R1: AE734 R2: AE735
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	AH465
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	March 2009
Network Laboratory:	Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.**Hitachi 7170S**

Reagent:	L-Type Wako HDL-C M
Reagent Lot(s):	R1: TG692 R2: TH634
Calibrator:	Multi Calibrator Lipid
Calibrator Lot(s):	TG516
Matrix:	Venous Serum
Separation Method:	Homogeneous
Certification Date:	April 2008
Network Laboratory:	Osaka Medical Center for Health Science and Promotion