

List of NGSP Certified Laboratories
(updated 9/17, listed by date certified)

The NGSP has certified the following laboratories as having documented traceability to the Diabetes Control and Complications Trial Reference Method. Laboratories are awarded Certificates of Traceability for successfully completing bias testing using specific methods, reagent lots, calibrator lots and instrumentation. The certification criteria for Level II laboratory certification are the same as that for manufacturers. For Level I laboratories, the certification criteria are more stringent.

Traceability to the DCCT applies only to results from fresh blood samples unless otherwise specified. Analysis of processed (e.g. lyophilized) material may be subject to matrix effects and any comparisons to the DCCT using results from processed specimens should be made with caution.

Laboratory	Method/s	Certification Type	Date Certified
i-Sens Songdo Factory, Incheon, Korea	Tosoh G8	Level II Laboratory	September, 2017
i-Sens Seocho Headquarter, Seoul, Korea	Tosoh G11	Level II Laboratory	September, 2017
Department of Laboratory Medicine, Qilu Hospital of Shandong University, Shandong, China	Arkray HA-8180	Level I Laboratory	September, 2017
Exámenes de Laboratorio, Santiago, Chile	Sebia Capillarys 2 FP	Level II Laboratory	September, 2017
Compensar Central de Procesamiento (CPL), Bogota, Colombia	Roche Cobas c513	Level II Laboratory	September, 2017
Colsanitas Central de Referencia, Bogota, Colombia	Roche Cobas 8000 c502	Level II Laboratory	September, 2017
Eurofins Central Laboratory, Lancaster, PA	Bio-Rad Variant II	Level I Laboratory	September, 2017
Prolab SAS – Ciudad del Rio, Medellin, Colombia	Roche Cobas 6000 c501	Level II Laboratory	September, 2017
Guangzhou DAAn Center for Clinical Laboratory, Guangzhou, China	Tosoh G8	Level I Laboratory	September, 2017
Jinan DaAn Health Management Service Co., Ltd., Jinan, China	Tosoh G8	Level I Laboratory	September, 2017
Covance Asia Pte Ltd, Singapore	Bio-Rad Variant II Turbo 2.0	Level I Laboratory	September, 2017
Dorevitch Pathology, Footscray, Victoria, Australia	Bio-Rad Variant II	Level I Laboratory	September, 2017
PPD Global Central Laboratories, Singapore	Tosoh G7	Level I Laboratory	September, 2017
Quest Diagnostics, Nichols Institute, SJC, San Juan Capistrano, California	Roche Cobas Integra 800	Level II Laboratory	September, 2017
Department of Laboratory Medicine, Wuhan Asia Heart Hospital, Hubei, China	Bio-Rad Variant II Turbo 2.0	Level I Laboratory	August, 2017
Clinical Reference Laboratory – Olathe, Olathe, KS	Roche Cobas c513	Level I Laboratory	August, 2017
Clinical Reference Laboratory – Gen Lab, Lenexa, KS	Roche Cobas c513, Dried Blood Spot	Level I Laboratory	August, 2017
Southern IML Pathology, Wollongong NSW, Australia	Bio-Rad D-100	Level I Laboratory	August, 2017
ICON Central Laboratories Singapore	Bio-Rad Variant II	Level I Laboratory	August, 2017
LKF-Laboratorium fuer Klinische Forschung, Schwentental, Germany	Roche Cobas c501	Level I Laboratory	August, 2017
Northwell Health Laboratories, Lake Success, NY	Roche cobas 513	Level I Laboratory	July, 2017
Kingmed Center for Clinical Laboratory, Guangdong, China	Bio-Rad D-10	Level I Laboratory	July, 2017
Dinamica IPS Medellin, Medellin, Colombia	Trinity Premier Hb9210	Level II Laboratory	July, 2017
Laboratorio de Patologia Clinica Medica Sur, Deleg. Tlalpan C.P., Mexico	Bio-Rad D-10	Level I Laboratory	July, 2017
ACM Global Central Laboratory, York, UK	Tosoh G8	Level I Laboratory	July, 2017
Clinical Chemistry, Rajavithi Hospital, Bangkok, Thailand	Roche cobas 6000 (c501)	Level II Laboratory	July, 2017
Laboratorio Clinico Las Acacias IPS SAS, Cali, Colombia	Sebia Capillarys 2 FP	Level II Laboratory	July, 2017
Laboratorio Clinico Adilab IPS	Sebia Capillarys 2 FP	Level II Laboratory	July, 2017
Fundación Valle del Lili, Cali, Colombia	Sebia Capillarys 2 FP	Level II Laboratory	July, 2017
Centro Médico Imbanaco, Cali, Colombia	Sebia Capillarys 2 FP	Level II Laboratory	July, 2017
Union Clinical Laboratory, Tapei, Taiwan	Bio-Rad Variant II Turbo	Level I Laboratory	July, 2017

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Laboratorio Hidalgo, Buenos Aires, Argentina	Bio-Rad Variant II Turbo 2.0	Level I Laboratory	July, 2017
Medpace Reference Laboratories, Cincinnati, OH	Tosoh G8	Level I Laboratory	July, 2017
Laboratorio Medico Las Americas, Medellin, Colombia	Abbott Architect i8200	Level I Laboratory	June, 2017
Clinical Reference Laboratory-Gen Lab, Lenexa, KS	Roche Cobas c513	Level I Laboratory	June, 2017
Prodia PNRL, Jakarta Pusat, Indonesia	Bio-Rad Variant II Turbo 2.0	Level I Laboratory	June, 2017
Green Cross Laboratories (GCLabs), Yongin-si, Yeonggi-do, Korea	Tosoh G11	Level I Laboratory	June, 2017
Laboratorio Clinico Bioimagen, Bogota, Colombia	Sebia Capillarys 2 Flex Piercing	Level II Laboratory	June, 2017
Laboratorio Clinico Colcan, Bogota, Colombia	Sebia Capillarys 2 Flex Piercing	Level II Laboratory	June, 2017
PPD Global Central Labs - Europe, Woluwe, Belgium	Tosoh G8	Level I Laboratory	June, 2017
Eurofins Central Laboratory China Co Ltd, Shanghai, China	Bio-Rad Variant II	Level I Laboratory	June, 2017
Eurofins Central Laboratory Pte Ltd., Singapore	Bio-Rad Variant II	Level I Laboratory	June, 2017
U2BIO Laboratory, Seoul, Korea	Roche Cobas c513	Level I Laboratory	May, 2017
Grupo Diagnóstico Médico PROA, Mexico City, Mexico	Roche c501	Level I Laboratory	May, 2017
	Bio-Rad Variant II Turbo	Level I Laboratory	May, 2017
Covance Central Laboratory (Shanghai), Shanghai, China	Bio-Rad Variant II	Level I Laboratory	May, 2017
	Bio-Rad Variant II Turbo 2.0	Level I Laboratory	May, 2017
Covance Central Laboratories (Cranford), New Jersey	Bio-Rad Variant II Turbo 2.0	Level I Laboratory	May, 2017
Analizar Laboratorio Clinico Automatizado, Bogotá, Colombia	Roche Cobas 6000 c501	Level II Laboratory	May, 2017
CB Laboratory, Saitama, Japan	Bio-Rad Variant II Turbo 2.0	Level I Laboratory	May, 2017
Covance Indianapolis, Indianapolis, IN	Bio-Rad Variant II Turbo	Level II Laboratory	May, 2017
Covance Central Laboratory Services, Geneva, Switzerland	Bio-Rad Variant II Turbo	Level I Laboratory	May, 2017
Covance Asia Pte Ltd, Singapore	Bio-Rad Variant II	Level I Laboratory	May, 2017
	Bio-Rad Variant II Turbo 2.0		
Shanghai D.A. Medical Testing Center Co. Ltd., Shanghai, China	Tosoh G8	Level I Laboratory	May, 2017
Medpace Laboratories, Singapore	Tosoh G7	Level I Laboratory	May, 2017
Syngene Central Laboratory, Bangalore, India	Bio-Rad D-10	Level I Laboratory	May, 2017
Eurofins Central Laboratory, Breda, The Netherlands	Bio-Rad Variant II	Level I Laboratory	May, 2017
Green Cross Laboratories (GCLabs), Yongin-si, Korea	Bio-Rad Variant II Turbo 2.0	Level I Laboratory	May, 2017
MLM Medical Labs, Moenchengladbach, Germany	Tosoh G8	Level I Laboratory	May, 2017
PPDi, Highland Heights, KY	Tosoh G8	Level I Laboratory	May, 2017
SRL, Inc., Kanagawa, Japan	Arkray HA-8160	Level I Laboratory	May, 2017
Thyrocare Technologies Limited, Mumbai, India	Bio-Rad Variant II Turbo	Level I Laboratory	April, 2017
Medpace Reference Laboratories, Leuven, Belgium	Tosoh G11	Level I Laboratory	April, 2017
Barnes Jewish Hospital Core Laboratory, St. Louis, MO	Roche Cobas 8000 (c502)	Level I Laboratory	April, 2017
ACT Pathology, Garran, Australia	Bio-Rad Variant II Turbo	Level I Laboratory	April, 2017
Ampath Western Cape, Cape Town, South Africa	Bio-Rad Variant II	Level II Laboratory	April, 2017
Ampath Westridge Lab KZN, Durban, KZN, South Africa	Sebia Capillarys 2 Flex Piercing	Level II Laboratory	April, 2017
Ampath NRL Autolab, Centurion, South Africa	Sebia Capillarys 3 Tera	Level II Laboratory	April, 2017
Department of Laboratory Medicine, National University Hospital, Singapore	Bio-Rad Variant II Turbo	Level I Laboratory	April, 2017
PPD Global Central Laboratories, Shanghai, China	Tosoh G8	Level I Laboratory	April, 2017
Fleury Medicina e Saúde, São Paulo, Brazil	Roche Cobas c501	Level I Laboratory	April, 2017

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	Tosoh G8		
Diagnosticos da America S/A (DASA), Barueri, Brazil	Bio-Rad Variant II Turbo	Level I Laboratory	April, 2017
Clinical Trial Testing Laboratory, LSI Medience Corporation, Tokyo, Japan	Bio-Rad Variant II Turbo 2.0	Level I Laboratory	April, 2017
ICON Laboratory Services, Dublin, Ireland	Bio-Rad Variant II	Level I Laboratory	April, 2017
Q ² Solutions LLC, Valencia, CA	Tosoh G8	Level I Laboratory	April, 2017
Q ² Solutions Edinburgh, Livingston, West Lothian, Scotland, UK	Tosoh G8	Level I Laboratory	April, 2017
Shanghai Labway Clinical Laboratory, Shanghai, China	Tosoh G8	Level I Laboratory	March, 2017
Teddy Clinical Research Laboratory, Shanghai, China	Tosoh G8	Level I Laboratory	March, 2017
WuxiApptec Central Laboratory, Shanghai, China	Bio-Rad Variant II	Level I Laboratory	March, 2017
Medpace Reference Laboratories, Leuven, Belgium	Tosoh G7	Level I Laboratory	March, 2017
ACM Medical Laboratory, Inc., Rochester, NY	Tosoh G8	Level I Laboratory	March, 2017
Laboratorio Dinamica IPS Central de Referencia Bogota, Colombia	Trinity Premier Hb9210	Level II Laboratory	March, 2017
PPC Central Laboratory, Taipei City, Taiwan	Bio-Rad D-10	Level I Laboratory	February, 2017
DiagnoSearch Life Sciences Pvt Ltd, Thane, India	Bio-Rad D-10	Level I Laboratory	February, 2017
Q ² Solutions Laboratory – South Africa, a Quintiles Quest Joint Venture, Centurion, South Africa	Bio-Rad Variant II	Level I Laboratory	February, 2017
Q ² Lab Solutions Pte. Ltd. Singapore, a Quintiles Quest Joint Venture, Singapore	Bio-Rad Variant II	Level I Laboratory	February, 2017
Q ² Solutions KK, Tokyo, Japan	Bio-Rad Variant II Turbo 2.0	Level I Laboratory	February, 2017
Immunology Laboratory, Ramathibodihospital-Mahidol University, Bangkok, Thailand	Abbott Architect c8000 Roche Cobas c513	Level I Laboratory	February, 2017
Laboratorio Médico Echavarría Central de Procesos Medellín, Colombia	Bio-Rad Variant II Turbo	Level II Laboratory	February, 2017
Unilab S.A.S. Central de Ayudas Diagnósticas, Medellín-Antioquia, Colombia	Bio-Rad D-10	Level II Laboratory	February, 2017
Hospital Universitario San Ignacio, Bogotá, Colombia	Bio-Rad D-10	Level II Laboratory	February, 2017
KingMed Diagnostics (Hong Kong) Limited, Kowloon, Hong Kong	Bio-Rad D-10	Level I Laboratory	February, 2017
Quik Lab, Bogotá, Colombia	Bio-Rad D-10	Level II Laboratory	February, 2017
Northwest Lipid Metabolism and Diabetes Research Laboratories, Seattle, WA	Tosoh G8	Level I Laboratory	February, 2017
Clinical Reference Laboratory, Cambridge, UK	Bio-Rad Variant II	Level I Laboratory	February, 2017
B.A.R.C. (Bio Analytical Research Corp), Ghent, Belgium	Menarini HA-8180V	Level I Laboratory	February, 2017
PathCare Clinical Trials, Goodwood, South Africa	Bio-Rad D-10	Level I Laboratory	February, 2017
SRL Limited, Mumbai, Mumbai, India	Bio-Rad Variant II	Level I Laboratory	January, 2017
Samkwang Medical Laboratories, Seoul, Korea	Bio-Rad Variant II Turbo 2.0	Level I Laboratory	January, 2017
Eone Laboratories, Incheon, Korea	Roche Cobas c 513	Level I Laboratory	January, 2017
Quest Diagnostics India, Pvt. Ltd., Haryana, India	Tosoh G8	Level I Laboratory	January, 2017
LifeLabs, Toronto, Canada	Cobas Integra 800	Level I Laboratory	January, 2017
Cirion BioPharma Research, Inc., Laval, Canada	Bio-Rad Variant II	Level I Laboratory	January, 2017
Clinical Reference Laboratory, Lenexa, KS	Bio-Rad Variant II	Level I Laboratory	January, 2017
Q ² Solutions (Beijing) Co., Ltd, a Quintiles Quest Joint Venture, Beijing, China	Bio-Rad Variant II	Level I Laboratory	January, 2017
Medpace Reference Laboratories, Beijing, China	Tosoh G7	Level I Laboratory	January, 2017
Laboratório de Análises Clínicas do InCor – HCFMUSP, San Paulo, Brazil	Siemens Dimension RxL	Level II Laboratory	December, 2016
Compensar Sede Hospital Universitario Mayor, Bogotá, Colombia	Roche Cobas 6000 c501	Level II Laboratory	December, 2016
BARC SA, Gauteng, South Africa	Bio-Rad D-10	Level I Laboratory	December, 2016

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Seoul National University Bundang Hospital, Seongnam-si, South Korea	Bio-Rad D-100	Level I Laboratory	December, 2016
Seoul Clinical Laboratories Central Lab, Yongin-si, Korea	Roche Cobas c513	Level I Laboratory	December, 2016
Quest Diagnostics Nichols Institute, Chantilly, VA	Roche Cobas Integra 800	Level II Laboratory	December, 2016
Adicon Clinical Laboratory, Shanghai, China	Bio-Rad Variant II	Level I Laboratory	December, 2016
Lancet Laboratories – Pencardia, Arcadia, South Africa	Bio-Rad Variant II Turbo	Level II Laboratory	December, 2016
Lancet Laboratories – Johannesburg, South Africa	Bio-Rad Variant II Turbo	Level II Laboratory	December, 2016
Lancet Laboratories – Kwazulu Natal, Durban, South Africa	Bio-Rad Variant II Turbo	Level II Laboratory	December, 2016
Lancet Laboratories – Milpark Hospital, Parktown North, South Africa	Roche Cobas c501	Level II Laboratory	December, 2016
Lancet Laboratories – Houghton, Houghton, South Africa	Bio-Rad D-10	Level II Laboratory	December, 2016
Lancet Laboratories – Century City, Cape Town, South Africa	Roche Cobas 6000	Level II Laboratory	December, 2016
Lancet Laboratories – Rondebosch, Cape Town, South Africa	Roche Cobas Integra 400	Level II Laboratory	December, 2016
National Cerebral and Cardiovascular Center, Department of Preventive Cardiology, Osaka, Japan	Tosoh G8	Level I Laboratory	December, 2016
Northwell Health, Lake Success, NY	Tosoh G8	Level I Laboratory	December, 2016
Clinical Research Laboratory and Biobank, Hamilton, Ontario, Canada	Bio-Rad Variant II HbA2/HbA1c Dual WB & DBS collection	Level I Laboratory	December, 2016
Beijing Lawke Health Lab, Beijing, China	Tosoh G8	Level I Laboratory	November, 2016
Quintiles Research (India) Pvt Ltd, Mumbai, India	Bio-Rad Variant II	Level I Laboratory	November, 2016
Q ² Solutions LLC, Valencia, CA	Bio-Rad Variant II Turbo	Level I Laboratory	November, 2016
ICON Laboratory Services Inc., Farmingdale, NY	Bio-Rad Variant II	Level I Laboratory	November, 2016
PTS Diagnostics, Sunnyvale, CA	Tosoh G8	Level II Laboratory	November, 2016
Samkwang Medical Laboratories, Seoul, Korea	Roche Integra CTS	Level I Laboratory	November, 2016
Centralab, Buenos Aires, Argentina	Bio-Rad Variant II	Level I Laboratory	November, 2016
	Bio-Rad D-10		
Q ² Solutions, a Quintiles Quest Joint Venture, Livingston, West Lothian, Scotland, UK	Bio-Rad Variant II Turbo 2.0	Level I Laboratory	November, 2016
Covance – Indianapolis, Indianapolis, IN	Bio-Rad Variant II Turbo	Level I Laboratory	October, 2016
Analizar Laboratorio Clinico Automatizado, Bogotá, Colombia	Bio-Rad Variant II Turbo	Level II Laboratory	October, 2016
Laboratorio Clinico Hematologico, Medellín, Colombia	Tosoh G8	Level I Laboratory	October, 2016
Suburban Diagnostics (I) Pvt Ltd, Mumbai, India	Bio-Rad Variant II Turbo	Level II Laboratory	October, 2016
Laboratorio Médico de Referencia, Medellín-Antioquia, Colombia	Bio-Rad D-10	Level II Laboratory	October, 2016
Laboratorio Clínico VID, Medellín-Antioquia, Colombia	Bio-Rad D-10	Level II Laboratory	October, 2016
Laboratorio Hospital Pablo Tobin Uribe, Medellín-Antioquia, Colombia	Bio-Rad D-10	Level II Laboratory	October, 2016
Shanghai Fenglin Clinical Lab Co. Ltd., Shanghai, China	Tosoh G8 Standard mode	Level I Laboratory	October, 2016
The Clinical Laboratory of Peking University Shenzhen Hospital, Shenzhen City, China	Sebia Capillarys 2 Flex Piercing	Level II Laboratory	October, 2016
University of Vermont Laboratory for Clinical Biochemistry Research, Colchester, VT	Tosoh G8	Level I Laboratory	October, 2016
Siriraj Hospital – Mahidol University, Bangkok, Thailand	Roche Cobas c 513	Level I Laboratory	October, 2016
B.M.L. Kawagoe Laboratory, Saitama, Japan	Tosoh GX	Level I Laboratory	October, 2016
ICON Laboratory Services – China, Tianjin City, China	Bio-Rad Variant II	Level I Laboratory	October, 2016
Seegene Medical Foundation, Seoul, Korea	Tosoh G8, Standard Mode	Level I Laboratory	October, 2016
Sonic Clinical Trials, Macquarie Park, NSW, Australia	Bio-Rad D-10	Level I Laboratory	October, 2016